ED-DC-INSTRUCTIONS-for-Sharing <CPRS TEMPLATE> <TEMPLATE NAME="ED DC INSTRUCTIONS for Sharing"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> NOTE: THE PATIENT INSTRUCTIONS IN THIS TEMPLATE ARE PROTECTED UNDER A COPYRI GHT AND MAY NOT BE USED WITHOUT THE LOCAL SITE SUBSCRIBING TO THE KRAMES-STAYWELL KRAMES ON DEMAND/EXIT-WRITER INTERNET OR ENTERPRIZE VERSIONS. PLEASE CONTACT KRAMES STAYWELL DIRECTLY FOR INFORMATION ON PURCHASING/SUBSCRIBING TO THEIR SERVICES. http://staywell.com/patient-education-2/krames-on-demand/ SAMPLES OF THE KRAMES HEALTH CARE SHEET CAN BE VIEWED AT THE DUKE UNI VERSİ TY HOSPICE SUPPORT WEBSITE: https://dhch.kramesonline.com/ SITES MAY SUBSTITUTE EDUCATIONAL MATERIALS FROM OTHER SOURCES IN PLACE OF THE COPYRIGHTED MATERIAL INCLUDED IN THIS DEMO TEMPLATE. </ p> Patient: |PATIENT NAME| DOB: |PATIENT DATE OF BIRTH| HR#: |PATIENT HRCN| Site Name Site Address Site City/State/Zip code Visit: |VISIT DATE| </ p> EMERGENCY DEPARTMENT PATIENT DISCHARGE INSTRUCTIONS < _</ < p> GENERAL INSTRUCTIONS: (1) PATIENT RESPONSIBILITY: It is YOUR RESPONSIBILITY to obtain follow up care as instructed below. It is your responsibility to call the clinic you are referred to for follow up care and make an appointment. When you call to make an appointment advise the clinic that your were referred by the Emergency Department. (2) MEDICAL CONDITION WORSENS: If you become concerned about your condition and are unable to contact your physician, or if your condition is a medical emergency go to the Emergency Department. $\langle p \rangle$ (3) XRAYS: If X-Rays were taken today, the interpretation in the Emergency Page 1

ED-DC-INSTRUCTIONS-for-Sharing

Contended on the second seco

```
_</
_
p>
     >During todays visit at the Phoenix Indian Medical Center Emergency
Department, 
     you were seen by the following medical medical provider 
     PIMC ER MEDICAL PROVIDER: {FLD: ED PROVIDERS}
     </BOI LERPLATE_TEXT>
   <I TEMS>
     <TEMPLATE NAME="DI AGNOSI S">
       <TYPE>G</TYPE>
       <STATUS>A</STATUS>
       <DI ALOG>1</DI ALOG>
       <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
       </BOI LERPLATE_TEXT>
       <I TEMS>
         <TEMPLATE NAME="POV Diagnosis">
           <TYPE>T</TYPE>
           <STATUS>A</STATUS>
           <BOI LERPLATE_TEXT>
                  |V POV|
             </BOI LERPLATE_TEXT>
         </TEMPLATE>
         <TEMPLATE NAME="Write in Diagnosis">
           <TYPE>T</TYPE>
           <STATUS>A</STATUS>
           <BOI LERPLATE_TEXT>
 {FLD: WORD 2 LINES}
             </BOI LERPLATE_TEXT>
         </TEMPLATE>
       </I TEMS>
     </TEMPLATE>
     <TEMPLATE NAME="Condition Specific Care Instructions">
       <TYPE>G</TYPE>
       <STATUS>A</STATUS>
       <DI ALOG>1</DI ALOG>
       <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
       <I NDENT_I TEMS>1</I NDENT_I TEMS>
       <BOI LERPLATE_TEXT>
         <ONDITION SPECIFIC CARE INSTRUCTIONS</p>
         </BOI LERPLATE_TEXT>
       <I TEMS>
         <TEMPLATE NAME="Site specific">
           <TYPE>G</TYPE>
           <STATUS>A</STATUS>
           <DI ALOG>1</DI ALOG>
           <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
           <I NDENT_I TEMS>1</I NDENT_I TEMS>
           <BOI LERPLATE_TEXT>
```

ED-DC-INSTRUCTIONS-for-Sharing Site Specific NOTE: THE PATIENT INSTRUCTIONS IN THIS TEMPLATE ARE PROTECTED UNDER A COPYRIGHT AND MAY NOT BE USED WITHOUT THE LOCAL SITE SUBSCRIBING TO THE KRAMES-STAYWELL kRAMES ON DEMAND/EXIT-WRITER INTERNET OR ENTERPRIZE VERSIONS. PLEASE CONTACT KRAMES STAYWELL DIRECTLY FOR INFORMATION ON PURCHASING/SUBSCRIBING TO THEIR SERVI CES. http://staywell.com/patient-education-2/krames-on-demand/ SAMPLES OF THE KRAMES HEALTH CARE SHEET CAN BE VIEWED AT THE DUKE UNI VERSI TY HOSPICE SUPPORT WEBSITE: https://dhch.kramesonline.com/ SITES MAY SUBSTITUTE EDUCATIONAL MATERIALS FROM OTHER SOURCES IN PLACE OF THE COPYRIGHTED MATERIAL INCLUDED IN THIS DEMO TEMPLATE. </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="MALE"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> MALE <q>> </BOILERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Epididymitis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> Epididymitis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE TEXT> Epi di dymi ti s Inflammation of the epididymis can cause pain and swelling in your scrotum. The epididymis is a small tube next to the testicle that stores sperm. Epididymitis is usually caused by an infection. In sexually active men, it is often caused by a sexually transmitted disease (STD) such as chlamydia or gonorrhea. In boys and

ED-DC-INSTRUCTIONS-for-Sharing in men over 40, it can be from bacteria from other parts of the urinary tract (not an STD infection). Symptoms may begin with pain in the lower belly (abdomen) or low back. The pain then spreads down into the scrotum. Usually only one side is affected. The <testicle and scrotum swell and become very painful and</p> red. You may have fever and a burning when passing urine. Sometimes you may have a discharge from the peni s. Treatment is with antibiotics, and anti-inflammatory and pain medicines. The condition should get better over the first few days of treatment. But it will <take several weeks for all the swelling and discomfort</p> to go away. If your heal thcare provider suspects that an STD is the cause, your sexual partners may need to be treated. Home care The following will help you care for yourself at home: o Support the scrotum. When lying down, place a rolled towel under the scrotum. When walking, use an athletic supporter or 2 pairs of jockey-style underwear. o To relieve pain, put ice packs on the inflamed area. You can make your own ice pack by putting ice cubes in a sealed plastic bag wrapped in a thin towel. o You may use over-the-counter medicines to control pain, unless another medicine was given. If you have chronic liver or kidney disease, talk with your healthcare provider before taking these medicines. Also talk with your provider if you've . ever had a stomach ulcer or GL bleeding. o Rest in bed for the first few days until the fever, pain, and swelling get better. It may take several weeks for all of the swelling to go away. constipation can make you strain. This makes the pain worse. Avoid constipation >by eating natural laxatives such as prunes, fresh fruits, and whole-grain cereals. If necessary, use a mild over-the-counter laxative for constipation. Mineral oil can be used to keep the stools soft. o Do not have sex until you have finished all treatment and all symptoms have cl eared.

Page 4

ED-DC-INSTRUCTIONS-for-Sharing o Take all medicine as directed. Do not miss any doses and do not stop early even if you feel better. Follow-up care Follow up with your healthcare provider, or as advised, to be sure you are responding properly to treatment. If a culture was taken, you may call for the result as directed. A culture test can ensure that you are on the correct antibiotic. When to seek medical advice <Call your healthcare provider right away if any of</p> these occur: o Fever of 100.4°F (38°C), or as directed by your heal thcare provider o Increasing pain or swelling of the testicle after starting treatment o Pressure or pain in your bladder that gets worse o Unable to pass urine for 8 hours
</BOILERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="ABDOMINAL PAIN male"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> ABDOMINAL PAIN male </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> ABDOMINAL PAIN, UNCERTAIN CAUSE [Male] Based on your visit today, the exact cause of your abdominal (stomach) pain is not certain. Your condition does not seem serious now; however, the signs of a serious problem may take more time to appear. Therefore, it is important for you to watch for any new symptoms or worsening of your condition. HOME CARE: " Rest until your next exam. No strenuous activities. " Eat a diet low in fiber (called a low-residue diet). Foods allowed include refined breads, white rice, fruit and vegetable juices Page 5

ED-DC-INSTRUCTIONS-for-Sharing without pulp, tender meats. These foods will pass more easily through the intestine. " Avoid whole-grain foods, whole fruits and vegetables, meats, seeds and nuts, fried or fatty foods, dairy, alcohol and spicy foods until your symptoms go away. FOLLOW UP with your doctor or this facility as instructed, or if your pain does not begin to improve in the next 24 hours. [NOTE: If you had an X-ray, CT scan, ultrasound, or EKG (cardiogram), it will be reviewed by a specialist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: "" Pain gets worse or moves to the right lower abdomen " New or worsening vomiting or diarrhea " Swelling of the abdomen<7p> " Unable to pass stool for more than three days Fever of 100.4°F (38°C) or higher, or as directed by " your heal thcare provider " Blood in Blood in vomit or bowel movements (dark red or black col or) " Jaundice (yellow color of eyes and skin) " Weakness, dizziness or fainting " </TEMPLATE> </1 TFMS> </TEMPLATE> <TEMPLATE NAME="Urethritis Male"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Urethritis Male <a>> <q>> <q> </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Urethritis [Male, Infection Vs. Chemical] In a man, the urethra is the channel in the penis that passes urine. Urethritis is an inflammation of the urethra. This is usually due to infection or chemical irritation. It causes pain and burning when passing urine. There may also be some <discharge from the urethral opening. The cause for your</p> urethritis is not certain. It is usually due to infection or chemical irritation.

ED-DC-INSTRUCTIONS-for-Sharing A chemical irritation causes temporary inflammation and pain with urination. Soaps, lotions, colognes, as well as contraceptive jellies, creams or foams can cause this. Symptoms improve within three days after last exposure. A sexually transmitted disease (STD) from Gonorrhea or Chlamydia is the most common cause for an infection of the urethra. If your doctor thinks you may have an STD, a culture may be taken. It will take about three days to get a culture result. Antibiotics may be started before the culture test returns. A bladder infection is a common cause for pain and burning when passing urine, but it causes no discharge from the urethra. Urethritis becomes "chronic" when it lasts for weeks or months, or goes away and comes back. This kind of urethritis may be caused by a narrowed urethra or an untreated bacterial infection. A referral to a specialist may be needed to diagnose and treat chronic dysuria. Home Care: >1) Avoid any chemical agents that you suspect may be causing your symptoms. 2) If you were given a prescription medicine, take as directed. 3) If an STD culture was taken, avoid sexual activity until you have been told that it is negative (no infection). Then, follow your doctor's advice to treat your condition. 4) If an STD culture was done and it is positive: oBoth you and your sexual partner need to be treated, even if your partner has no symptoms. oContact your doctor or go to an urgent care clinic or the Public Health Department to be examined and treated. oAvoid sexual activity until both you and your partner have completed all antibiotic medicine and told that you are no longer contagious. oLearn about "safe sex" practices and use these in the future. The safest sex is with a partner who has tested negative and only has sex with you. Condoms offer protection from spreading some sexually transmitted diseases including Gonorrhea,

ED-DC-INSTRUCTIONS-for-Sharing Chlamydia and HIV, but are not a guarantee. Follow Up with your doctor as advised by our staff. If a culture was taken, call in three days for the result, or as directed. If diagnosed with an STD, follow up with your doctor or the Public Health Department for complete STD screening, including HIV testing. For more information, contact the National STD Hotline: 1-800-232-4636. Get Prompt Medical Attention if any of the following occur: -- No improvement after three days of treatment -- Inability to urinate due to pain -- Rash or joint pain -- Painful sores on the penis -- Enlarged painful lymph nodes (lumps) in the groi n -- Testicle pain or swelling of the scrotum </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="FEMALE"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Female </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Pregnancy"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Pregnancy </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Pregnancy

Page 8

ED-DC-INSTRUCTIONS-for-Sharing Your exam today shows that you are pregnant. During pregnancy, it is normal to develop tender swollen breasts, frequent urination and mild vaginal discharge. During the first three months, nausea is common. Guidelines For A Healthy Pregnancy: To ensure that your baby is born healthy there are certain things that you can do: owhen you feel tired, you should REST. This is especially true in the later months of pregnancy. oYour body needs more FLUIDS than you may be used to: You should drink 8-10 qlasses of juice, milk or water. oEat well-balanced MEALS at regular intervals to supply your body with enough protein. You can expect a total weight gain of about 30 pounds during the pregnancy. Do not try to diet or lose weight while you are pregnant. oBecause of the extra nutritional needs during pregnancy, take one prenatal VI TAMIN daily. oDo not take any other MEDICINE during your pregnancy. (prescribed or over-thecounter) unless your doctor specifically recommends this. Many drugs can have harmful effects on the growing baby. olf NAUSEA or VOMITING become a problem, avoid greasy and fried foods. Eat several smaller meals throughout the day rather than three large meals. olf you SMOKE, you must stop. The nicotine you breathe in goes right to the baby oStay away from ALCOHOL, even in moderate amounts. Daily drinking will harm your baby and can cause permanent brain damage. oRECREATIONAL DRUGS are harmful, especially cocaine, crack, and heroin. Marijuana should also be avoided. olf you were using recreational drugs or prescribed medicine when you found out that you were pregnant, talk to your doctor about possible effects on the fetus. Follow Up: Call to arrange for prenatal care. This can be provided by your family doctor, an obstetrician (pregnancy specialist) or a primary care clinic. Get Prompt Medical Attention if any of the following occur: oVagi nal bl eedi ng oModerate or severe abdominal or back painoExcessive vomiting, unable to keep any fluids down for six hours oBurning with urination oHeadache, dizziness or rapid weight gain </BOI LERPLATE_TEXT> Page 9

ED-DC-INSTRUCTIONS-for-Sharing </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="MASTITIS "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> MASTITIS </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> MASTITIS Mastitis is a bacterial infection in the breast. It is most common in nursing mothers and is usually a result of small cracks in the nipple. The infection is treated with antibiotics. If treatment is delayed or if the infection is severe, a pocket of pus (abscess) <can form. This requires minor surgery to drain the pus.</p> Sometimes the infection can spread into the bloodstream causing a more severe illness with fever and chills. HOME CARE: >1) It is important to keep the milk flowing from the infected breast. Continue breast feeding from both breasts as usual. This will not hurt the baby. If this is too painful, use a breast pump to remove milk from the infected side. This can be fed to your baby or discarded. 2) Apply a warm compress (a heating pad, hot water) bottle or towel soaked in hot water) to the infected breast several times per day. 3) After each feeding, express a small amount of breast milk and apply to the nipples. This lubricates the nipples and helps heal small cracks in the tissue (p>4) Soap dries the skin and removes protective oils. When bathing, clean the $\langle p \rangle$ keysister only, do not use soap. (p>5) Take all of the antibiotics prescribed. (p>6) Wearing a supportive bra can help with the pain (p>6)Page 10

ED-DC-INSTRUCTIONS-for-Sharing 7) Over-the-counter breast creams are not recommended for treatment or prevention of mastitis. FOLLOW UP: Make an appointment with your doctor in the next week to be sure your infection is healing properly. GET PROMPT MEDICAL ATTENTION if any of the following occur: -- Fever over 100.4° F (38.0° C) for more than 2 days of antibiotic treatment -- Shaking chills -- Increasing breast pain or firmness in the breast -- Spreading area of redness </BOILERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="STD, Suspected "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <hi de_di alog_i tems>1</hi de_di alog_i tems> <i ndent_i tems>1</i ndent_i tems> <BOI LERPLATE_TEXT> STD, Suspected </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> STD, Suspected [R/O GC & Chlamydia results are pendi ng Your symptoms suggest that you may have a STD (sexually transmitted disease). The most common bacteria that cause STD's are chlamydia and gonorrhea. Both are highly contagious and are passed by sexual contact with an infected partner. Symptoms begin within 1-3 weeks after exposure. There is usually a discharge from <the penis or vagina and burning during urination. Many</th> women with this infection vill have only mild symptoms or no symptoms at all early in the disease. Culture tests have been taken. These will show if you have an infection with chlamydia or gonorrhea. This infection can be treated and cured with antibiotic medication. Page 11

ED-DC-INSTRUCTIONS-for-Sharing HOME CARE: <1) Avoid sexual activity until you know that your test</p> result is negative. 2) If a culture was done and it is positive: oBoth you and your sexual partner need to be treated, even if your partner has no symptoms. oContact your doctor or go to an urgent care clinic or the Public Health Department to be examined and treated. oAvoid sexual activity until both you and your partner have completed all antibiotic medicine and told that you are no longer contagious. oLearn about "safe sex" practices and use these in the future. The safest sex is with a partner who has tested negative and only has sex with you. Condoms offer exponential spreading some sexually transmitted di seases i ncl udi ng gonorrhea, chlamydia and HIV, but are not a guarantee. 3) Learn about "safe sex" practices and use these in the future. The safest sex is with a partner who has tested negative and only has sex with you. Condoms offer protection from spreading some sexually transmitted diseases including Gonorrhea, Chlamydia and HIV, but are not a guarantee. FOLLOW UP with your doctor or as advised by our staff. You may call us in three days for the results of your culture, or as directed. If your culture test is positive and you are treated, another culture should be taken 4-6 weeks after treatment to be sure the infection has cleared. Follow up with your doctor or the <pbublic Health Department for complete STD screening,</p> including HIV testing. For more information about STD's, contact the National STD Hotline: 1-800-232-4636. GET PROMPT MEDICAL ATTENTION if any of the following occur: -- Fever over 100.4° F (38.0° C) -- New or increasing lower abdominal pain or back pai n -- Unexpected vaginal bleeding -- Weakness, dizziness or fainting Page 12

ED-DC-INSTRUCTIONS-for-Sharing -- Repeated vomiting -- Inability to urinate due to pain -- Rash or joint pain -- Painful open sores on the penis or around the outer vagi na -- Enlarged painful lymph nodes (lumps) in the groi n -- Testicle pain or scrotal swelling in men He must followup in the STD clinic in 4-5 day for test results and further testing at their discretion. STD followup 602-263-1200 extension 1265 </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bacterial Vaginosis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Bacterial Vaginosis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Bacterial Vaginosis You have a bacterial infection of the vagina called bacterial vaginosis (BV). It may also be called gardnerella or non-specific vaginitis. BV occurs when the "bad" bacteria outnumber the "good" bacteria that are normally present in the vagina Symptoms include foul-smelling vaginal discharge (most noticeable after vaginal intercourse). There may also be burning with urination. The burning is caused as the urine passes over the inflamed outer vaginal area. The cause of bacterial vaginosis is not certain. However, your risk is higher if you recently began a new sexual relationship, or have had many sex partners in the past. Your risk is also higher if you douche often. While bacterial vaginosis most often occurs only in sexually active women, this is not a true sexually transmitted disease. You did not Page 13

ED-DC-INSTRUCTIONS-for-Sharing get this from your partner. You cannot give it to your partner. The infection may be related to temporary changes in the pH of vaginal fluids after being exposed to semen. Home Care: o Keep the genital area clean and free of discharge. Do this by wearing an absorbent sanitary pad and changing it often. Shower daily. When you shower, clean the outer vaginal area with plain soap and water. o Do not douche during treatment unless advised to do so by your doctor. Routine <douching after treatment is no longer recommended to</p> clean the vagina. It raises your risk of vaginal infection and pelvic inflammatory di sease. o Avoid having sex until you have finished all antibiotic medicine and all symptoms have gone away. o Wear cotton underwear or cotton-lined panty hose. Don't wear pants that are too tight. o Limiting the number of sex partners you have lowers your risk of this and other vaginal infections, STDs, and HIV. o Take all medicine as directed until it is gone, even if you are feeling better. If you don't do this, symptoms might return Follow Up with your doctor if symptoms don't go away after the medicine is finished. Get Prompt Medical Attention if any of the following occur: o Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider o Lower abdominal pain o Rash or joint pain o Page 14

ED-DC-INSTRUCTIONS-for-Sharing Painful sores around the outer vaginal area or on your partner's penis </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="0varian Cyst"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Ovarian Cyst </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> ovarian Cyst The ovary is a small organ located on each side of the uterus. During each menstrual cycle a tiny egg sac forms in the ovary. If the egg is released but pregnancy does not occur, this sac usually dissolves. Sometimes, the sac may fill with fluid. It then enlarges into a painful cyst. Usually the cyst will rupture or shrink on its own. In either case, the pain gradually goes away over the next <1-3 days. If the cyst does not shrink or rupture, it</p> may cause continued pain. Home Care: o Rest in bed and avoid heavy exertion until you are feeling better. >0 Heat to the lower abdomen usually helps (heating pad or hot packs -- a small towel soaked in hot water). o You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] Follow Up: See your doctor within the next 2-3 days if your pain doesn't improve. Otherwise, follow up with your doctor after your next period or as Page 15

ED-DC-INSTRUCTIONS-for-Sharing directed by our staff. Get Prompt Medical Attention </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Irregular vaginal bleeding"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <hi de_di alog_i tems>1</hi de_di alog_i tems> <i ndent_i tems>1</i ndent_i tems> <BOI LERPLATE_TEXT> Irregular vaginal bleeding <I TEMS> <TEMPLATE NAME="tetx"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Irregular vaginal bleeding : This is a condition in which bleeding occurs at unexpected times of the month. The bleeding may be heavier or lighter than usual. Heavy bleeding may lead to anemia. If severe enough, anemia may cause you to look pale and feel weak or statigued. You might have shortness of breath even with little exertion. The female hormones produced in your body every month may be out of balance. This imbalance leads to bleeding. Causes could include an ovarian cyst, emotional stress, pelvic infection. Failure to ovulate during your last cycle may also cause this problem. HOME CARE: - If bleeding is heavy, rest and avoid heavy exertion. - You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] - Iron supplements may be prescribed for anemia. It takes about 4-6 weeks for the iron to correct the anemia. Take the medicine as directed. See your doctor for a repeat blood test after you finish the iron treatment. - If hormones were prescribed to control your bleeding,

Page 16

ED-DC-INSTRUCTIONS-for-Sharing take them exactly as directed. If you were prescribed a medicine called Provera (medroxyprogesterone), the bleeding should stop while you are taking it. Another period will start a few days after you finish the medicine. FOLLOW UP with your doctor or women's clinic within the next 1-2 days . GET PROMPT MEDICAL ATTENTION if any of the following occur: - Bleeding becomes heavy (soaking one pad an hour for three hours) < Fever of 100.4°F (38°C) or higher, or as directed by</p> your heal thcare provider - Increase in abdominal pain - Weakness, dizziness or fainting </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Threatened Miscarriage"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Threatened Miscarriage </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Your Diagnosis: Threatened Miscarriage FOLLOW-UP CARE WITH PHYSICIAN - As noted above, if you become concerned about your condition and are unable to arrange any other follow-up, you may return to the Emergency Department Follow up: Within 2 days at express care or your family doctor or women's clinic POSSI BLE MI SCARRI AGE During early pregnancy (first three months), it is not uncommon to have a small amount of bleeding. This can be entirely normal. But heavy bleeding or severe <ramping can be an early sign of miscarriage. A</p> "miscarriage" means unexpected Page 17

ED-DC-INSTRUCTIONS-for-Sharing loss of your pregnancy. In about half of patients with bleeding or cramping during early pregnancy, these symptoms will stop and the pregnancy will continue normally. However, half of the time a miscarriage will occur. A miscarriage may occur due to various causes. These include a problem with the baby's chromosomes (genes that carry the information needed for life) or with fertilization or implantation that didn't -happen correctly. In most cases no cause can be found. Be reassured that this is not the result of anything that you did wrong, and it will not interfere with your ability to become pregnant in the future. HOME CARE: To improve the chance of keeping this pregnancy, you should do the fol I owi ng: < Rest in bed until the pain and bleeding stop. </p> - Do not have sexual intercourse for the next 3 weeks. - Use sanitary napkins instead of tampons. - Do not douche. FOLLOW-UP: Make an appointment with your doctor within the next week, or as directed by our staff. Note: If you had an ultrasound, it will be reviewed by a specialist. You will be notified of any new findings that may affect your care. GET PROMPT MEDICAL ATTENTION if any of the following occur: < Vaginal bleeding or pain for more than three days</p> - Heavy bleeding (soaking one new pad an hour over) three hours) - Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider - Increasing lower abdominal pain - Weakness, dizziness, or fainting - Passage of anything that resembles tissue: pink or grayish membrane or solid material (save the tissue in a clean container and bring to the doctor) - Or anything else that concerns you </BOI LERPLATE_TEXT> Page 18

ED-DC-INSTRUCTIONS-for-Sharing </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Abdominal pain female"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Abdominal pain female </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE TEXT> ABDOMINAL PAIN, UNCERTAIN CAUSE (Female) Based on your visit today, the exact cause of your abdominal (stomach) pain is not certain. Your condition does not seem serious now; however, the signs of a $\langle p \rangle$ serious problem may take more time to appear. Therefore, it is important for you to watch for any new symptoms or worsening of your condition. HOME CARE: Rest until your next exam. No strenuous activities.Eat a diet low in fiber (called a low-residue diet). Foods allowed include refined breads, white rice, fruit and vegetable juices without pulp, tender meats. These foods will pass more easily through the intestine. Avoid whole-grain foods, whole fruits and vegetables, meats, seeds and nuts, sfried or fatty foods, dairy, alcohol and spicy foods until your symptoms go away. FOLLOW UP with your doctor or this facility as instructed, or if your pain does not begin to improve in the next 24 hours. GET PROMPT MEDICAL ATTENTION if any of the following occur: Pain gets worse or moves to the right lower abdomen New or worsening vomiting or diarrhea Swelling of the abdomen Unable to pass stool for more than three days Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider. Blood in vomit or bowel movements (dark red or black) color) Jaundice (yellow color of eyes and skin) Weakness, dizziness or fainting Chest, arm, back, neck or jaw pain Unexpected vaginal bleeding or missed period </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="BLADDER INFECTION, Female "> <TYPE>G</TYPE> Page 19

```
ED-DC-INSTRUCTIONS-for-Sharing
                  <STATUS>A</STATUS>
                  <DI ALOG>1</DI ALOG>
                  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
                  <I NDENT_I TEMS>1</I NDENT_I TEMS>
                  <BOILERPLATE_TEXT>
BLADDER INFECTION, Female 

                  </BOI LERPLATE_TEXT>
                  <I TEMS>
                    <TEMPLATE NAME="text">
                      <TYPE>G</TYPE>
                      <STATUS>A</STATUS>
                      <DI ALOG>1</DI ALOG>
                      <BOI LERPLATE_TEXT>
                       BLADDER INFECTION, Female (Adult) 
                        <q>> 
                       A bladder infection ("cystitis" or "UTI") usually
causes a constant urge to 
                       vrinate and a burning when passing urine. Urine may be
cloudy, smelly or dark.
                     There may be pain in the lower abdomen. A bladder
infection occurs when bacteria 
                       <from the vaginal area enter the bladder opening</p>
(urethra). This can occur from 
                       sexual intercourse, wearing tight clothing, dehydration
and other factors. 
                       HOME CARE: 
                       oDrink lots of fluids (at least 6-8 glasses a day,
unless you must restrict 
                       fluids for other medical reasons). This will force the
medicine into your urinary 
                       system and flush the bacteria out of your body. 
                       oAvoid sexual intercourse until your symptoms are
gone. 
                       oAvoid caffeine, alcohol and spicy foods. These can
irritate the bladder. 
                       oA bladder infection is treated with antibiotics. You
may also be given Pyridium 
                       (generic = phenazopyridine) to reduce the burning
sensation. This medicine will 
                       cause your urine to become a bright orange color. The
orange urine may stain 
                       <lothing. You may wear a pad or panty-liner to protect</li>
clothing. 
                       PREVENTING FUTURE INFECTIONS: 
                       oAlways wipe from front to back after a bowel
movement. 
                       oKeep the genital area clean and dry. 
                       oDrink plenty of fluids each day to avoid
dehydration. 
                       Page 20
```

ED-DC-INSTRUCTIONS-for-Sharing oBoth sexual partners should wash before intercourse. ourinate right after intercourse to flush out the bl adder. oWear cotton underwear and cotton-lined panty hose; avoid tight-fitting pants. olf you are on birth control pills and are having frequent bladder infections, discuss with your doctor. FOLLOW UP : Return to this facility or see your doctor if ALL symptoms are not . gone after three days of treatment. GET PROMPT MEDICAL ATTENTION if any of the following occur: *Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider <hoise <p>*No improvement by the third day of treatment *Increasing back or abdominal pain *Repeated vomiting; unable to keep medicine down *Weakness, dizziness or fainting *Vagi nal di scharge *Pain, redness or swelling in the labia (outer vaginal) area) </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="musculoskeletal"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Muscle skeletal </BOILERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Shoulder Fracture [Shoulder Immobilizer]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Shoulder Fracture [Shoulder Immobilizer] Page 21

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Shoulder Fracture [Shoulder Immobilizer] You have a break (fracture) of the shoulder. This may be a small crack in the bone. Or it may be a major break with the broken parts pushed out of position. If there is only a crack in the bone and no bone fragments are out of place, a shoulder fracture is usually treated with a shoulder immobilizer. This is a special type of sling. (Casts are not used for this type of fracture.) Healing of <the bone usually occurs in 4-6 weeks. More serious</p> injuries may require surgery to put the bones back into the correct position for heal i ng. Home Care: oLeave the shoulder immobilizer in place. This will support the injured arm at your side. This is the best position for bone heal i ng. oThe shoulder immobilizer is adjustable. If it becomes loose, adjust it so that your forearm is horizontal (level with the ground). Your hand should be level vith the elbow. oApply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. oYou may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. (NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.) oDo not remove the sling before your next exam unless you were instructed to do so. Follow Up with your doctor in one week, or as advised by our staff, to be sure the bone is healing properly. A shoulder joint will become stiff if left in a sling for too long. Ask your doctor when it is safe to begin range-of-motion exercises.

Page 22

ED-DC-INSTRUCTIONS-for-Sharing Get Prompt Medical Attention if any of the following occur: oFingers become swollen, cold, blue, numb or tingly oLarge amount of swelling or bruising of the shoulder or upper arm olncreasing shoulder pain or arm swelling </BOILERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="DI SLOCATI ON SHOULDER (Reduced)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> DI SLOCATION: SHOULDER (Reduced) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> DI SLOCATION: SHOULDER (Reduced) Dislocation of the shoulder joint occurs when a strong force tears the ligaments holding the joint together. This allows the bones to move apart and become stuck out of place. Once the joint is aligned again, it will take about six weeks for the ligaments to heal. Since this injury may weaken the ligaments, you are at risk of another dislocation with less force. Therefore, care should be taken to . avoid a similar injury in the future. Shoulder dislocation is treated with a shoulder immobilizer (special type of arm sling). This keeps your arm close to your body to prevent a recurrent dislocation while the ligaments heal. After a few weeks, an exercise program may be started. This will gradually restore range of motion and strength at the shoulder and decrease the risk of another dislocation. HOME CARE: oUntil your next doctor visit, wear your shoulder immobilizer at all times . Do not take it off at night to sleep. It is possible to dislocate your arm again in your sleep. You may take it off to bathe or dress, but do not move your arm away from your body. Keep your arm in the same position that the sling was holding it Page 23

ED-DC-INSTRUCTIONS-for-Sharing in, until you reapply the sling again. During your next visit, ask your doctor how long you should wear the sling. oApply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. oYou may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] oNo sports or P.E. until cleared by your doctor. FOLLOW UP with your doctor within one week or as advised by our staff. Shoulder immobilizers and slings should not be worn continuously for more than a few weeks or you may lose some range-of-motion at the shoulder joint. If you have had repeated dislocations of the same shoulder, that means there has been permanent ligament damage. Ask the orthopedic doctor about surgery to prevent another di sl ocati on. GET PROMPT MEDICAL ATTENTION if any of the following occur: oAnother dislocation of your shoulder olncreasing swelling or pain in the shoulder or arm oFingers become cold, blue, numb or tingly </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Nursemaid's Elbow"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> Nursemaid's Elbow </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Nursemaid's elbow is the name given for an injury where Page 24

ED-DC-INSTRUCTIONS-for-Sharing one bone of the elbow joint is pulled out of place and gets stuck in that position. This usually occurs when lifting or pulling the child by one or both arms. Sometimes a playmate will tug hard enough on the arm to cause this injury This injury is due to a weakness in the ligaments of the elbow that some children have at this age. It is usually easy to correct by your doctor, but may recur if the arm is pulled again. Ligaments strengthen by five years of age and nursemaid's elbow will usually not occur after that. After the bone is put back into position, it usually takes about 30-60 minutes before the child will start using that arm normally again. In some cases, it may <rb>take up to 24 hours before the child starts using the arm again. If the child is not using the arm normally by 24 hours, there may be other injuries present. Xrays will be needed to determine this. Home Care: >1. If all symptoms improve before you leave this facility, there is no further treatment required. 2. If your child is still having arm pain, a splint and sling may be applied. Leave this in place until the next scheduled exam or as advised by your doctor. 3. Use acetaminophen (Tylenol) for fussiness or discomfort. In infants over six months of age, you may use ibuprofen (Children's Motrin) instead of Tylenol Prevention Until your child is older (at least age five), this injury may occur again with any type of lifting or pulling on the arm. To prevent recurrence: oDo not lift or pull your child by the arm. Hold your child under the arms to lift. oTeach siblings and playmates not to tug or pull on the arms, as well. Follow Up with your doctor as advised by our staff. If a splint was applied, follow up for a repeat exam within the next 24 hours or as directed. Get Prompt Medical Attention if any of the following occur: olncreasing pain or continued crying oSwelling or bruising around the elbow Page 25

ED-DC-INSTRUCTIONS-for-Sharing oNot using the arm normally by the next day </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="SCIATICA "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> SCIATICA </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> SCIATICA Sciatica ("Lumbar Radiculopathy") causes a pain that spreads from the lower back down into the buttock, hip and leg. Sometimes leg pain can occur without any back pain. Sciatica is due to irritation or pressure on a spinal nerve as it comes out of the spinal canal. This is most often due to a bulge or rupture of a nearby spinal disk (the cartilage cushion between each spinal) bone), which presses on a $\langle p \rangle$ nearby nerve. Other causes include spinal stenosis (narrowing of the spinal canal) and spasm of the pyriform muscle (a muscle in the buttocks that the sciatic nerve passes through). Sciatica may begin after a sudden twisting/bending force (such as in a car accident), or sometimes after a simple awkward movement. In either case, muscle spasm is commonly present and contributes to the pain. The diagnosis of sciatica is made from the symptoms and physical exam. Unless you had a physical injury (such as a car accident or fall), X-rays are usually not ordered for the initial evaluation of sciatica because the nerves and disks cannot be seen on an x-ray. If signs of a compressed nerve are present (for example, loss of tendon reflex or strength in the leg), an MRI (magnetic resonance imaging) scan will need to be scheduled as an outpatient. Most sciatica (80-90%) gets better with medicine, exercise, physical therapy. If symptoms continue after at least three months of medical treatment, surgery may be considered. Page 26

ED-DC-INSTRUCTIONS-for-Sharing HOME CARE: <ip>1. You may need to stay in bed the first few days. But, as soon as possible, begin sitting or walking to avoid problems with prolonged bed rest. 2. When in bed, try to find a position of comfort. A firm mattress is best. Try iying flat on your back with pillows under your knees. You can also try lying on your side with your knees bent up towards your chest and a pillow between your knees. <3. Avoid prolonged sitting. This puts more stress on the</p> lower back than standing or walking. 4. Some persons find relief with heat (hot shower, hot bath or heating pad) and $\langle /p \rangle$ massage, while others prefer cold packs (crushed or cubed ice in a plastic bag, vrapped in a towel). Try both and use the method that feels best for 20 minutes several times a day. <5. You may use acetaminophen (Tylenol) or ibuprofen</p> (Motrin, Advil) to control <pain, unless another pain medicine was prescribed. [</p> NOTE: If you have chronic $\langle /p \rangle$ sliver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <6. Be aware of safe lifting methods and do not lift</p> anything over 15 pounds until all the pain is gone. FOLLOW UP with your doctor or this facility if your symptoms do not start to improve after one week. Physical therapy or further testing may be needed. NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oPain becomes worse, not controlled by the prescribed medi ci ne oWeakness or numbness in one or both legs oNumbness in the groin, genital area oLoss of bowel or bladder control </BOI LERPLATE_TEXT> </TEMPLATE> Page 27

ED-DC-INSTRUCTIONS-for-Sharing </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bursitis, Elbow"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Bursitis, Elbow (Olecranon) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE TEXT> Bursitis, Elbow (Olecranon) Your elbow joint contains a small fluid-filled sac called a bursa. The bursa helps the muscles and tendons move smoothly over the bone. It also cushions and protects your elbow. Bursitis is when the bursa is inflamed or swollen. This is most often due to overuse of or injury to the elbow. Symptoms include swelling and pain. If the elbow is red and feels warm to the touch, the bursa itself may be infected. In most cases, elbow bursitis resolves with medications and self-care at home. It may take 2 to 3 weeks for the bursa to heal and the swelling to go away. In some cases, excess fluid is drained from the bursa. Medication can also be injected directly into the bursa to help relieve symptoms. In severe cases, surgery to remove the bursa may be needed. Home Care Medications: Medications may be prescribed to help relieve pain and swelling. This may be an over-the-counter pain reliever or prescription pain medication. Take all medications as directed. To help treat or prevent infection, antibiotics may be given. If these are prescribed, take them as directed until they are gone General Care: oApply an ice pack or bag of frozen peas wrapped in a thin towel to your elbow sfor 15 to 20 minutes at a time. Do this 3 to 4 times a day until pain and swelling improve. oKeep your elbow raised above the level of your heart whenever possible. This

ED-DC-INSTRUCTIONS-for-Sharing helps reduce swelling. When sitting or lying down, place your arm on a pillow that rests on your chest or on a pillow at your si de. oUse an Ace wrap around the elbow joint to compress the area while it is healing. Make the wrap snug but not tight to the point of causing pain. oRest your elbow to give it time to heal. You may need to wear an elbow pad to help protect and limit the movement of your elbow. During and after healing, avoid leaning on your elbows. Follow Up as advised by the doctor or our staff. If you have been referred to a specialist, make that appointment promptly. Get Prompt Medical Attention if any of the following occurs: oFever of 100.4°F (38°C) or higher olncreased pain, swelling, warmth, redness, or drainage from the joint oTrouble moving the elbow joint open cut or wound at the joint oNumbness or tingling in the hand oSevere pain or swelling in forearm or hand oLoss of pink color and slow return of color after </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Muscle spasm"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Muscle spasm </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Muscle spasm < MUSCLE SPASM is a prolonged contraction of the muscle</p> fibers. This may be caused by strain or over exertion of the muscle, injury, or metabolic changes. If it goes on long enough the muscle spasm causes pain. Common locations for muscle spasm are the legs (especially at night in older) persons), in the neck and back. HOME CARE: Page 29

ED-DC-INSTRUCTIONS-for-Sharing 1) Heat, massage and passive stretching will help relax muscle spasm. 2) When the spasm is in your arm or leg, you may stretch the muscle passively by having someone bend or straighten the joint above or below the muscle until you Feel the stretch on the sore muscle. Hold this tension for 5-30 seconds, as <tolerated. Release. Rest for one minute. Repeat until the spasm is relieved. 3) You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control <pain, unless another medicine was prescribed. [NOTE :</p> If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor or this facility if you are not improving within the next 1-2 days. GET PROMPT MEDICAL ATTENTION or contact your doctor if any of the following occur: -- Fingers or toes become swollen, cold, blue, numb or tingly <-- You develop weakness in the affected arm or leg</p> -- Pain increases and is not controlled by the above measures -- Fever -- Or anything else that concerns you </BOI LERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="SPRAIN: Hip"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> SPRAI N: hi p </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Hip Strain <q>> You have a strain of the muscles around the hip joint. Page 30

ED-DC-INSTRUCTIONS-for-Sharing A muscle strain is a stretching or tearing of muscle fibers. This causes pain, especially with motion of that muscle. There may also be some swelling and brui si ng. Home Care: oStay off the injured leg as much as possible until you can walk on it without pain. If you have a lot of pain with walking, crutches or a walker may be prescribed. (These can be rented or purchased at many pharmacies and surgical or orthopedic supply stores). Follow your doctor's advice regarding when to begin bearing weight on that leg. oApply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of $\langle p \rangle$ pain and swelling. Unless otherwise instructed, on the fourth day you may begin hot soaks or hot packs (small towel soaked in hot water) 3-4 times a day while you gently exercise the involved area. oYou may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] olf you play sports, you may resume these activities when you are able to hop and run on the injured leg without pain. Follow Up with your doctor, or as advised by our staff, if your symptoms do not begin to improve after one week. Further tests may be needed. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] Get Prompt Medical Attention if any of the following occur: olncreased swelling or increased bruising oPain becomes worse oDecreased ability to bear weight on the injured si de SPECIAL INSTRUCTIONS Please return for: Worsening symptoms or anything else that concerns you.

Page 31

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Sprain: Knee"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Sprain: Knee <q>> </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> SPRAIN: KNEE A sprain is an injury to the ligaments or capsule that holds a joint together. There are no broken bones. Most sprains take three to six weeks to heal. If the ligament is completely torn (severe sprain), it can take months to recover from Most knee sprains are treated with a splint, knee immobilizer or elastic wrap for support. Severe sprains may require surgery. HOME CARE: >1 Stay off the injured leg as much as possible until you can walk on it without pain. If you have a lot of pain with walking, crutches or a walker may be prescribed. (These can be rented or purchased at many pharmacies and surgical or orthopedic supply stores). Follow your doctor's advice regarding when to begin kearing weight on that leg. <2. Keep your leg elevated to reduce pain and swelling.</p> When sleeping, place a $\langle p \rangle$ pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. <3 Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You can place the ice pack directly over the splint. If a Velcro knee immobilizer was applied, you can open this to apply the ice pack directly to the knee. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and Page 32

ED-DC-INSTRUCTIONS-for-Sharing swelling. 4. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control -pain, unless another pain medicine was prescribed. [NOTE: If you have chronic İiver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <p. If you were given a splint, keep it completely dry at</p> all times. Bathe with your splint out of the water, protected with a large plastic bag, rubber-banded at the top end. If a fiberglass splint gets wet, you can dry it with a hair-<dryer. If you have a Velcro knee immobilizer, you can remove this to bathe, unless told otherwise. FOLLOW UP with your doctor, or as advised, within 1-2 weeks. NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oThe plaster cast or splint becomes wet or soft oThe fiberglass cast or splint remains wet for more than 24 hours oPain or swelling increases </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="FRACTURE: HAND [closed]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT_ITEMS>1</INDENT_ITEMS> <BOILERPLATE_TEXT> FRACTURE: HAND [closed] </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_ _TEXT> FRACTURE: HAND [closed] You have a fracture (break) of a bone in your hand. This may be a small crack or chip in the bone or, it may be a major break with the Page 33

ED-DC-INSTRUCTIONS-for-Sharing broken parts pushed out of position. A hand fracture is treated with a splint or cast. It usually takes 4-6 veeks to heal. Severe injuries may require surgery. HOME CARE: (p>1) Keep your arm elevated to reduce pain and swelling. When sitting or lying down elevate your arm above the level of your heart. You can do this by placing your arm on a pillow that rests on your chest or on a pillow at your side. This is most important during the first 48 hours after injury. 2) Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You can place the ice pack inside the sling and directly over the splint/cast. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. 3) Keep the cast/splint completely dry at all times. Bathe with your cast/splint out of the water, protected with a large plastic bag, rubber-banded at the top end. If a fiberglass cast/splint gets wet, you can dry it with a hair-dryer. <) You may use acetaminophen (Tylenol) or ibuprofen</p> (Motrin, Advil) to control <pain, unless another pain medicine was prescribed. [NOTE : If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with orthopedics next available appointment, or as advised by our staff, to be sure the bone is healing properly. If you were given a splint, it . may be changed to a cast at your follow-up visit. <[NOTE: A radiologist will review any X-rays that were</p> taken. We will notify you of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: -- The plaster cast or splint becomes wet or soft -- The fiberglass cast or splint remains wet for more than 24 hours Page 34

ED-DC-INSTRUCTIONS-for-Sharing -- Increased tightness or pain under the cast or splint -- Fingers become swollen, cold, blue, numb or tingly </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Fracture: Toe [Closed]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Fracture: Toe [Closed] </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Fracture: Toe [Closed] You have a fracture of your toe (broken toe). This causes local pain, swelling and bruising. This injury takes about four weeks to heal. Toe injuries are often treated by taping the injured toe to the next one ("buddy taping"). This protects the injured toe and holds it in position. If the TOENAIL has been severely injured, it may fall off in 1-2 weeks. It takes vp to 12 months for a new toenail to grow back. Home Care: >1) You may be given a cast shoe to wear to prevent movement in your toe. If not, you can use a sandal or any shoe that does not put pressure on the injured toe vintil the swelling and pain go away. If using a sandal, be careful not to strike your foot against anything, since another injury could make the fracture worse. If you were given crutches, do not put full weight on the injured foot until you can do so without pain. (p>2) Keep your foot elevated to reduce pain and swelling. When sleeping, place a $\langle p \rangle$ pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. 3) Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the Page 35

ED-DC-INSTRUCTIONS-for-Sharing injured area for 20 minutes every 1-2 hours the first day. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of $\langle /p \rangle$ pain and swelling. 4) If buddy tape was applied and it becomes wet or dirty, change it. You may replace it with paper, plastic or cloth tape. Cloth tape and paper tapes must be kept dry. S) You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE : If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] (p>6) You may return to sports or physical education activities after 4 weeks or when you can run without pain. Follow Up With Your Doctor In One Week, Or As Advised By Our Staff, To Be Sure The Bone Is Healing Properly. <[NOTE: Any X-rays taken will be reviewed by a</p> radiologist. You will be notified of any new findings that may affect your care.] Get Prompt Medical Attention If Any Of The Following 0ccur: olncreasing pain or swelling oToe becomes cold, blue, numb or tingly oSigns of infection: fever, redness, warmth, swelling or drainage from the wound oFever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Fracture: Foot"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> Fracture: Foot </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Fracture: Foot Page 36

ED-DC-INSTRUCTIONS-for-Sharing You have a fracture (break) of one of the bones in your foot. This will cause pain, swelling and sometimes bruising. It will take about 4-6 weeks to heal. A foot fracture may be treated with a special shoe, splint, cast or boot. Home Care: " You may be given a splint, cast, shoe or boot to prevent movement at the injury. Unless you were told otherwise, use crutches or a walker and do not bear weight on the injured foot until cleared by your doctor to do so. (Crutches and walkers can be rented at many pharmacies and surgical/orthopedic supply stores). Do not put weight on a splint; it will break. " Keep your leg elevated to reduce pain and swelling. When sleeping, place a $\langle p \rangle$ pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. " Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You can place the ice pack directly over the splint/cast. Unless told otherwise, you can open the oot or shoe to apply ice. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. " Keep the splint/cast/boot/shoe dry. When bathing, protect it with a large plastic bag, rubber-banded at the top end. If a fiberglass splint/cast or boot spets wet, you can dry it with a hair-dryer. Unless told otherwise, you can remove a boot or shoe to bathe. ' You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] Follow Up with your doctor within one week, or as advised by our staff, to be sure the bone is healing properly. If you were given a splint, it may be changed to a cast or boot at your follow-up visit. [NOTE: A radiologist will review any X-rays that were taken. We will notify you of any new findings that may affect your care.] Get Prompt Medical Attention if any of the following occur: " The plaster cast or splint becomes wet or soft" The fiberglass cast or splint remains wet for more " than 24 hours Increased tightness or pain under the cast or " splint " Toes become swollen, cold, blue, numb or tingly Page 37

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> </TEMPLATE> </ITEMS></TEMPLATE> <TEMPLATE NAME="Fracture: Forearm (Radius/Ulna) "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Fracture: Forearm (Radius/UIna) </BOILERPLATE TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Fracture: Forearm (Radius/Ulna) You have a break (fracture) of both bones in the forearm (radius and ulna). The some same out of place and must be "set" (reduced) to make them straight again. <This fracture usually takes 4-6 weeks to heal. Initial</p> treatment is with a splint or cast. Severe injuries may require surgery to repair. Home Care: 1. Keep your arm elevated to reduce pain and swelling. When sitting or lying down elevate your arm above the level of your heart. You can do this by placing your arm on a pillow that rests on your chest or on a pillow at your side. This is most important during the first 48 hours after injury. 2. Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You can place the ice pack inside the sling and directly over the splint/cast. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. 3. Keep the cast/splint completely dry at all times. Bathe with your cast/splint out of the water, protected with a large plastic bag, rubber-banded at the top end. If a fiberglass splint/cast gets wet, you can dry it with a hair-dryer. Page 38

ED-DC-INSTRUCTIONS-for-Sharing 4. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, vnless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] Follow Up with your doctor in one week, or as advised by our staff, to be sure the bone is healing properly. If a splint was applied, it will be changed to a cast during your follow-up visit. There is a chance that the fractures will move out of place again during the spirst week before the ends begin to seal together. Therefore, it is important that you follow-up as directed for another X-ray. <[NOTE: If x-rays were taken, they will be reviewed by a</p> radiologist. You will be notified if there are any new findings that may affect your care.] Get Prompt Medical Attention if any of the following occur: >0 The plaster cast or splint becomes wet or soft o The fiberglass cast or splint remains wet for more than 24 hours >o Increased tightness or pain under the cast or splint <q</p> Fingers become swollen, cold, blue, numb or tingly </BOILERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="SPRAIN: ELBOW "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> SPRAIN: ELBOW </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> Page 39

ED-DC-INSTRUCTIONS-for-Sharing <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> SPRAIN: ELBOW A SPRAIN is a tearing of the ligaments that hold a joint together. This may take up to six weeks to fully heal, depending on how severe it is. Moderate to severe sprains are treated with a sling or splint. Minor sprains can be treated without any special support HOME CARE: <1. Keep your arm elevated to reduce pain and swelling.</p> When sitting or lying down <plevate your arm above the level of your heart. You can</p> do this by placing your arm on a pillow that rests on your chest or on a pillow at your side. This is most important during the first 48 hours after i nj ury.2. Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You should continue with ice packs 3-4 times a day for the next two days. Continue the use of ice $\langle p \rangle$ packs for relief of pain and swelling as needed 3. If you were given a plaster or fiberglass splint, leave it on as advised, or vintil seen by your doctor. Keep it dry at all times. Bathe with your splint out of the water, protected with a large plastic bag, rubber-banded at the top end. If a fiberglass splint gets wet, you can dry it with a hair-dryer. Once the splint is removed, moving the elbow through its full range of motion several times a day will prevent stiffness. 4. If you were given a sling only, begin gradual range of motion exercises after the first few days, unless told otherwise. This will prevent stiffness in the elbow. Stop wearing the sling once the pain is better. <5. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic İiver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor, or as directed, if not starting to improve in the next five days. Page 40

ED-DC-INSTRUCTIONS-for-Sharing <[NOTE: If X-rays were taken, they will be reviewed by a</p> radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oThe plaster splint becomes wet or soft oThe fiberglass splint remains wet for more than 24 hours olncreased tightness or pain in the elbow oFingers be come swollen, cold, blue, numb or tingly </BOILERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Costochondritis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Costochondritis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Chest Wall Pain: "Costochondritis" The chest pain that you have had today is caused by "Costochondritis." This condition is due to an inflammation of the cartilage joining the ribs to the breastbone. It is not caused by heart or lung problems. Al though the exact cause sfor costochondritis is not known, it often occurs during times of emotional stress. It can be painful, but it is not dangerous. It usually disappears within one to two weeks, but may recur. Rarely, a more serious condition may cause symptoms similar to costochondritis; therefore, watch for the warning signs listed below. Home Care: o if you feel that emotional stress is a cause of your condition, try to identify sources of that stress. It may not be obvious! Learn

Page 41

ED-DC-INSTRUCTIONS-for-Sharing ways to deal with the stress in your life such as regular exercise, muscle relaxation, meditation, or simply <taking time out for yourself. For more information</p> about this, consult your doctor or go to a local bookstore and review books and tapes available on the subject of "stress reduction." o You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, vnless another pain medicine was prescribed. [NOTE: If you have liver disease or ever had a stomach ulcer, talk with your doctor before using these medicines.] o The use of heat (hot wet compress or heating pad) with or without local analgesic creams (Deep Heat Rub, Ben Gay) will be helpful to reduce pain. Follow Up with your doctor as directed or sooner if you do not start to improve within the next two days. Get Prompt Medical Attention if any of the following occur: o A change in the type of pain: if it feels different, becomes more severe, lasts longer, or spreads into your shoulder, arm, neck, jaw or back >o Shortness of breath or increased pain with breathi ng o Weakness, dizziness, or fainting o Cough with dark colored sputum (phlegm) or blood o Abdominal pain o Dark red or black stools o Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE>

ED-DC-INSTRUCTIONS-for-Sharing <TEMPLATE NAME="Rib: Contusion Vs Minor Fracture"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Rib: Contusion Vs Minor Fracture </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="tetx"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Rib: Contusion Vs Minor Fracture A rib contusion is a bruise to one or more rib bones. It may cause pain, tenderness, swelling, and a purplish discoloration. There may be a sharp pain with each breath. A rib contusion takes from a few days to a few weeks to heal. А rib fracture (bone break) may cause the same symptoms as a rib contusion. The small crack may not be seen on a regular chest x-ray. Treatment for both conditions is the same and is described below. Home Care: Medications: You may be given medication for pain. Take this and all medication as directed. General Care oDo not do any heavy lifting or strenuous exertion, or any activity that causes pai n. oUse a cold pack (such as ice cubes in a plastic bag or a bag of frozen peas) wrapped in a thin towel. Apply to the injured area for 20 minutes every 1 to 2 hours the first day. Continue applying 3 to 4 times a day for the next 2 days, then as needed for the relief of pain and swelling. oThe first 3 to 4 weeks of healing will be the most painful. If your pain is not controlled by the treatment given, contact your doctor. Sometimes a stronger pain medicine may be needed. A nerve block (numbing the nerve between the ribs) can be performed in case of severe pain. Follow Up with your doctor as directed. Get Prompt Medical Attention if any of the following occur:

Page 43

ED-DC-INSTRUCTIONS-for-Sharing oFever over 100.4°F (38°C) oShortness of breath oDizziness, weakness, or fainting oNew or worsening pain oAbdominal (stomach) pain </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="CONTUSION: LOWER EXTREMITY "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> CONTUSION: LOWER EXTREMITY </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="tetx"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> CONTUSION: LOWER EXTREMITY You have a CONTUSION of your LOWER extremity (leg, knee, ankle, foot, or toes). This causes local pain, swelling and sometimes bruising. There are no broken sones. This injury may take from a few days to a few weeks to heal. HOME CARE: <) Keep your leg elevated to reduce pain and swelling.</p> When sleeping, place a $\langle p \rangle$ pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. 2) If CRUTCHES have been advised, do not bear full weight on the injured leg vntil you can do so without pain. You may return to sports when you are able to hop and run on the injured leg without pain 3) Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day for pain relief. Continue this 3-4 times a day until the pain and swelling goes away. 4) You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE : If you have chronic iver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] Page 44

ED-DC-INSTRUCTIONS-for-Sharing FOLLOW UP with your doctor or this facility if you are not starting to improve . within the next THREE days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: <-- Pain or swelling increases</p> -- Toes become cold, blue, numb or tingly -- Redness, warmth or drainage from the skin -- or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="CONTUSION: HAND "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> CONTUSION: HAND </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="tetx"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE TEXT> CONTUSION: HAND You have a CONTUSION of your hand. This causes local pain, swelling and sometimes bruising. There are no broken bones. This injury takes from a few days to a few weeks to heal. HOME CARE: (p>1) Keep your arm elevated to reduce pain and swelling. This is very important during the first 48 hours. 2) Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You should continue with ice packs 3-4 times a day for the next two days. Continue the use of ice <j>3) You may use acetaminophen (Tylenol) or ibuprofen Page 45

ED-DC-INSTRUCTIONS-for-Sharing (Motrin, Advil) to control <pain, unless another pain medicine was prescribed. [NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor or this facility if you are not starting to improve within the next THREE days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: -- Pain or swelling increases -- Redness, warmth or drainage -- Hand or fingers becomes cold, blue, numb or tingly </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="CONTUSION, SOFT TISSUE "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> CONTUSION, SOFT TISSUE </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> CONTUSION, SOFT TISSUE You have a CONTUSION, which is a bruise with swelling and some bleeding under the skin. There are no broken bones. This injury takes a few days to a few weeks to heal. HOME CARE: -i) Keep the injured part elevated to reduce pain and swelling. This is especially important during the first 48 hours (p>2) Make an ice pack (ice cubes in a plastic bag, wrapped in a towel) and apply sp>for 20 minutes every 1-2 hours the first day. Continue this 3-4 times a day until Page 46

ED-DC-INSTRUCTIONS-for-Sharing the pain and swelling goes away. 3) You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control <pain, unless another pain medicine was prescribed. [NOTE : If you have chronic İiver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor or this facility if you are not improving within the next THREE days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: -- Pain or swelling increases -- Injured arm or leg becomes cold, blue, numb or tingly -- Redness, warmth or drainage from the skin -- Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Shoulder Blade or Collarbone Fracture"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Shoulder Blade or Collarbone Fracture </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Shoulder Blade or Collarbone Fracture You have one long collarbone (clavicle) on top of each shoulder. The collarbone $\langle /p \rangle$ is attached to your shoulder blade (scapula). These bones hold your arms in place and help them move. Collarbone breaks (fractures) are very common, and are often due to a blow or fall. Shoulder blade fractures are much less common. Without treatment, either injury can lead to chronic shoulder problems.

ED-DC-INSTRUCTIONS-for-Sharing Risk Factors The collarbones don't harden fully until about age 20. As a result, children and teenagers can easily fracture these bones. A baby's collarbone may fracture during birth. Shoulder blades rarely break. When they do, it's often the result $\langle p \rangle$ of violent trauma, such as a car crash. When to Go to the Emergency Room (ER) Get help right away if you suspect a fractured collarbone or shoulder blade. The symptoms of a fractured collarbone or shoulder blade i ncl ude: o Extreme pain when you move your arm o A shoulder that sags down and forward o A bump over the fracture site o A grinding feeling and extreme pain when you try to lift your arm o Sone protruding from skin, or "tenting" of skin at the fracture site What to Expect in the ER o You will be examined. o X-rays will be taken of your chest and shoulder. >o You may be given medication to lessen your pain o A computed tomography (CT) scan may be done. This test provides detailed images of your bones. Treatment Both types of fractures are often treated with an arm sling. This holds the bone in place and keeps it from moving during healing. You also may be instructed to <pode special exercises to help improve strength and range</p> of motion in your shoulder. Occasionally, surgery is recommended to realign the fracture or hold it Page 48

ED-DC-INSTRUCTIONS-for-Sharing in place so that it can heal properly. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Neck Sprain or Strain"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Neck Sprain or Strain <q>> </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Neck Sprain or Strain A sudden force that causes turning or bending of the neck can cause sprain or strain. An example would be the force from a car accident. This can stretch or tear muscles called a strain. It can also stretch or tear ligaments called a sprain. Either of these can cause neck pain. Sometimes neck pain occurs after a $\langle /p \rangle$ simple awkward movement. In either case, muscle spasm is commonly present and contributes to the pain. Unless you had a forceful physical injury (for example, a car accident or fall), X-rays are usually not ordered for the initial evaluation of neck pain. If pain continues and dose not respond to medical treatment, X-rays and other tests may be performed at a later time. Home care >o You may feel more soreness and spasm the first few days after the injury. Rest vintil symptoms begin to improve. o When lying down, use a comfortable pillow or a rolled towel that supports the head and keeps the spine in a neutral position. The position of the head should not be tilted forward or backward. o Apply an ice pack over the injured area for 15 to 20 minutes every 3 to 6 hours. You should do this for the first 24 to 48 hours. You can make an ice pack by filling a plastic bag that seals at the top with ice cubes and then wrapping it with a thin towel. After 48 hours, apply heat (warm shower or warm bath) for

ED-DC-INSTRUCTIONS-for-Sharing 15 to 20 minutes several times a day, or alternate ice and heat. You may use over-the-counter pain medicine to control pain, unless another pain medicine was prescribed. If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your heal thcare provider before using these medicines. o If a soft cervical collar was prescribed, it should be worn only for periods of increased pain. It should not be worn for more than 3 hours a day, or for a $\langle p \rangle$ period longer than 1 to 2 weeks. Follow-up care Follow up with your healthcare provider as directed. Physical therapy may be needed. Sometimes fractures don't show up on the first X-ray. Bruises and sprains can sometimes hurt as much as a fracture. These injuries can take time to heal completely. If your symptoms don't improve or they get worse, talk with your healthcare provider. You may need a repeat X-ray or other tests. If X-rays were taken, you will be told of any new findings that may affect your care. Call 911 Call 911 if you have: o Neck swelling, difficulty or painful swallowing o Difficulty breathing o Chest pain When to seek medical advice Call your healthcare provider right away if any of these occur: o Pain becomes worse or spreads into your arms o Weakness or numbness in one or both arms <q>> </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="CARPAL TUNNEL SYNDROME "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> Page 50

ED-DC-INSTRUCTIONS-for-Sharing <BOI LERPLATE_TEXT> Carpal tunnel syndrome </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> <CARPAL TUNNEL SYNDROME </p> Carpal tunnel syndrome is a painful condition of the wrist and arm. It is caused by pressure on the median nerve. The median nerve is one of the nerves that give feeling and movement to the hand. It passes through a tunnel in the wrist ("carpal tunnel"). This tunnel is made up of bones and ligaments. Narrowing of this tunnel or swelling of tissues inside the tunnel puts pressure on the median nerve. This causes numbness, pins and -needles or electric shooting pains in the hand and forearm. Often the pain is vorse at night and may awaken you from sleep. carpal tunnel syndrome may occur during pregnancy and with use of birth control pills. It is more common in workers who must bend their wrists frequently, and those who work with power tools that cause strong vibrations. HOME CARE: 1. Rest the painful wrist. Avoid repeated bending of the wrist back and forth. This puts pressure on the median nerve. Avoid the use of power tools with strong vi brati ons. <2. If you were given a splint, wear it at night while</p> you sleep. You may also wear it during the day for comfort. <3. Move the fingers and wrists often to avoid stiffness. <4. Sometimes changes in the work place may relieve</p> symptoms. If you type most of the day, changing the position of the keyboard or adding a wrist support may help. Your wrist should be in a neutral position and not bent back when typing S. You may ibuprofen (Motrin, Advil) or naproxen (Aleve, Naprosyn) to treat pain and inflammation, unless another medicine was prescribed. If you can't take these Page 51

ED-DC-INSTRUCTIONS-for-Sharing medicines, acetaminophen (Tylenol) may help with the pain, but does not treat inflammation. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <6. Narcotic pain medicine will only give temporary</p> relief and does not treat the problem. If pain continues, you may need an injection of a steroid drug into the vrist. 7.If the above measures fail, you may require surgery to open the carpal tunnel and release the pressure on the trapped nerve. FOLLOW UP with your doctor or this facility if the pain does not begin to improve vithin the next week. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oPain not improving with the above treatment oFingers or hand becomes cold, blue, numb or tingly oThe entire arm becomes swollen or weak </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bursitis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Bursitis <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> Bursi ti s The larger joints of the body are surrounded by flat "bursa". These are small, fluid-filled sacs which help the gliding motion of the muscles and tendons over the joints.

```
Page 52
```

ED-DC-INSTRUCTIONS-for-Sharing Bursitis is an inflammation of the bursa due to injury, overuse of the joint, or $\langle p \rangle$ infection of the bursa itself. Symptoms include pain and tenderness over a joint that is made worse with movement. Bursitis is treated with an anti-inflammatory medicine and by resting the joint. More severe cases require injection of medicine directly into the bursa. Home Care: 1. Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. Continue this 3-4 times a day until the pain and swelling improves. 2. Rest the painful joint and protect it from movement. This will allow the inflammation to heal faster. 3. You may take ibuprofen (Motrin, Advil) or naproxen (Aleve, Naprosyn) to treat pain and inflammation, unless another medicine was prescribed. If you can't take these medicines, acetaminophen (Tylenol) may help with the pain, but does not <treat inflammation. [NOTE: If you have chronic liver or</th> kidney disease or ever had a stomach ulcer or GL bleeding, talk with your doctor before using these medi ci nes.] 4. As your symptoms improve, begin gradual motion at the joint. Do not overuse the ioint, which may cause the symptoms to flare up agai n. Follow Up With Your Doctor If Not Improving After Three Days Of Treatment. Get Prompt Medical Attention If Any Of The Following Occur: o Redness over the painful area o Increasing pain or swelling at the joint o Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> Page 53

ED-DC-INSTRUCTIONS-for-Sharing <TEMPLATE NAME="BACK PAIN [acute or chronic]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> BACK PAIN [acute or chronic] </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> BACK PAIN [acute or chronic] Back pain is usually caused by an injury to the muscles or ligaments of the spine. Sometimes the disks that separate each bone in the spine may bulge and $\langle p \rangle$ cause pain by pressing on a nearby nerve. Back pain may also appear after a sudden twisting/bending force (such as in a car accident), after a simple awkward movement, or lifting something heavy with poor body positioning. In either case, muscle spasm is often present and adds to the pain Acute back pain usually gets better in one to two weeks. Back pain related to disk disease, arthritis in the spinal joints or spinal stenosis (narrowing of the spinal canal) can become chronic and last for months or years. Unless you had a physical injury (for example, a car accident or fall) X-rays are vsually not ordered for the initial evaluation of back pain. If pain continues and does not respond to medical treatment, x-rays and other tests may be performed at a later time. HOME CARE: 1. You may need to stay in bed the first few days. But, as soon as possible, begin sitting or walking to avoid problems with prolonged bed rest (muscle weakness, worsening back stiffness and pain, blood clots in the legs). <2. When in bed, try to find a position of comfort. A firm mattress is best. Try iying flat on your back with pillows under your knees. You can also try lying on <pyour side with your knees bent up towards your chest</p> and a pillow between your knees. Page 54

ED-DC-INSTRUCTIONS-for-Sharing 3 Avoid prolonged sitting. This puts more stress on the lower back than standing or walking PACK to the painful area sfor 20 minutes every 2-4 hours. This will reduce swelling and pain. HEAT (hot shower, hot bath or heating pad) works well for muscle spasm. You can start with ice, then switch to heat after two days. Some patients feel best alternating ice and heat treatments. Use the one method that feels the best to you. <5. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic İiver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <6.Be aware of safe lifting methods and do not lift</p> anything over 15 pounds until all the pain is gone. FOLLOW UP with your doctor or this facility if your symptoms do not start to improve after one week. Physical therapy may be needed. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oPain becomes worse or spreads to your legs oWeakness or numbness in one or both legs oLoss of bowel or bladder control oNumbness in the groin or genital area </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="SPRAIN: ANKLE"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> SPRAIN: ANKLE <a/>< <a>< <a>< a </BOI LERPLATE_TEXT> <I TEMS> Page 55

ED-DC-INSTRUCTIONS-for-Sharing <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> SPRAI N: ANKLE A sprain is an injury to the ligaments or capsule that holds a joint together. There are no broken bones. Most sprains take from four to six weeks to heal. If the ligament is completely torn (severe sprain), it can take several months to recover. Mild to Moderate sprains may be treated with an elastic wrap or an in-shoe splint to provide support and prevent re-injury. A mild sprain may not require any additional support. A severe sprain may require surgery to repair. HOME CARE: >1. Stay off the injured leg as much as possible until you can walk on it without ain. If you have a lot of pain with walking, crutches or a walker may be prescribed. (These can be rented or purchased at many pharmacies and surgical or orthopedic supply stores). Follow your doctor's advice regarding when to begin bearing weight on that leg. <2. Keep your leg elevated to reduce pain and swelling.</p> When sleeping, place a pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. 3. Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day. You can place the ice pack directly over the splint/cast. If you were given a boot, open it to apply the ice pack. Continue with ice packs 3-4 times a day for the next two days, then as needed for the relief of pain and swelling. <4. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic İiver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] S. You may return to sports after healing, when you can run without pain.

Page 56

ED-DC-INSTRUCTIONS-for-Sharing 6. A sprained ankle is at risk for re-injury during the first six weeks. During that time, protect your ankle with an in-shoe splint that prevents tilting of your ankle from side to side. This is very important if you do active work or play sports during that time. FOLLOW UP with your doctor, or as advised, if you are not starting to improve within the next five days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - The plaster cast or splint gets wet or soft - the fiberglass cast or splint gets wet and does not dry for 24 hours - Pain or swelling increases, or redness appears - Toes become cold, blue, numb or tingly - Re-i nj ure your ankl e - Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="FRACTURE ANKLE"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> FRACTURE ANKLE </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE TEXT> FRACTURE ANKLE You have a fracture (broken bone) in your ankle joint. HOME CARE: 1. You will be given a splint, cast or special boot to prevent movement at the

Page 57

ED-DC-INSTRUCTIONS-for-Sharing site of injury. Do not put weight on a splint; it will break. Follow your doctor's advice regarding when to begin bearing weight on a cast or boot. <2. Keep your leg elevated when sitting or lying down.</p> When sleeping, place a $\langle p \rangle$ pillow under the injured leg. When sitting, support the injured leg so it is level with your waist. This is very important during the first 48 hours. 3. Keep the cast/splint completely dry at all times. When bathing, protect the cast/splint with a large plastic bag, rubber-banded at the top end. If a fiberglass cast or splint gets wet, you can dry it with a hair-dryer. <4. Place an ice pack (ice cubes in a plastic bag, wrapped in a towel) on the splint/cast over the injured area for 20 minutes every 2 hours during the first day. You can place the ice pack directly over the splint/cast. Continue this 3-4 times a day for the next two days. 5. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control >pain, unless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor in one week, or as advised by our staff, to be sure the bone is healing properly. If you were given a splint, it may be changed to a cast after the swelling goes down. [NOTE: A radiologist will review any X-rays that were taken. We will notify you of any new findings that may affect your care] GET PROMPT MEDICAL ATTENTION if any of the following occur: oThe plaster cast or splint becomes wet or soft oThe fiberglass cast or splint remains wet for more than 24 hours olncreased tightness or pain under the cast or splint oToes become swollen, cold, blue, numb or tingly Ankle sprain Page 58

ED-DC-INSTRUCTIONS-for-Sharing FOLLOW-UP CARE WITH PHYSICIAN - As noted above, if you become concerned about your condition and are unable to arrange any other follow-up, you may return to the Emergency Department Follow up: Within 2 days at express care or your family doctor </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="abdominal wall strain"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOILERPLATE_TEXT> Muscle Strain in the Abdomen </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOI LERPLATE_TEXT> A muscle strain is a stretching or tearing of the muscle fibers. It is also called a pulled muscle. The abdomen is protected by a thick wall of muscle in the front and sides. These muscles help with twisting and bending forward. Too much coughing, lifting heavy objects, or sudden jerking movements can sometimes cause a muscle strain in the abdomen. This causes pain that is worse when you move. The area may also feel tender or look swollen and brui sed. Home care o Apply an ice pack over the injured area for 15 to 20 minutes every 3 to 6 hours. You should do this for the first 24 to 48 hours. You can make an ice pack by filling a plastic bag that seals at the top with ice cubes and then wrapping it with a thin towel. Be careful not to injure your skin with the ice treatments. lce should never be applied directly to skin. Continue the use of ice packs for relief of pain and swelling as needed. After 48 hours, apply heat (warm shower or warm bath) for 15 to 20 minutes several times a day, or alternate ice and heat. o You may use over-the-counter pain medicine to control pain, unless another pain medicine was prescribed. If you have liver or kidney disease, a stomach ulcer or

ED-DC-INSTRUCTIONS-for-Sharing GI bleeding, talk with your healthcare provider before using these medicines. Follow-up care Follow up with Star clinic or your primary care provider 3-4 days. Call 911 Call 911 if you have: o Weakness, lightheaded, or faint o Chest pain When to seek medical advice Call your healthcare provider right away if any of these occur: o Pain gets worse or moves to the right lower abdomen, just below the waistline Fever of 100.4°F (38°C) or above lasting for 24 to 48 hours o Vomiting o Severe abdominal pain that spreads to the back or toward the groin o Blood in the urine o Unexpected vaginal bleeding in women </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Shoulder Blade or Collarbone Fracture"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Shoulder Blade or Collarbone Fracture <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You have one long collarbone (clavicle) on top of each shoulder. The collarbone is attached to your shoulder blade (scapula). These bones hold your arms in place and help them move. Collarbone breaks (fractures) are very common, and are often due to a blow or fall. Shoulder blade fractures are much less common. Without reatment, either injury can lead to chronic shoulder Page 60

ED-DC-INSTRUCTIONS-for-Sharing problems. Risk Factors The collarbones don't harden fully until about age 20. As a result, children and teenagers can easily fracture these bones. A baby's collarbone may fracture during birth. Shoulder blades rarely break. When they do, it's often the result of violent trauma, such as a car crash. When to Go to the Emergency Room (ER) Get help right away if you suspect a fractured collarbone or shoulder blade. The symptoms of a fractured collarbone or shoulder blade i ncl ude: oExtreme pain when you move your arm oA shoulder that sags down and forward oA bump over the fracture site oA grinding feeling and extreme pain when you try to lift your arm oBone protruding from skin, or "tenting" of skin at the fracture site What to Expect in the EROYou will be examined. oX-rays will be taken of your chest and shoulder.oYou may be given medication to lessen your pain. oA computed tomography (CT) scan may be done. This test provides detailed images of your bones. Treatment Both types of fractures are often treated with an arm sling. This holds the bone in place and keeps it from moving during healing. You also may be instructed to do special exercises to help improve strength and range of motion in your shoulder. Occasionally, surgery is recommended to realign the fracture or hold it in place so that it can heal properly. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Contusion, soft tissue"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Contusion, soft tissue </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You have a CONTUSION, which is a bruise with swelling and some bleeding under the skin. There are no broken bones. This injury takes a few days to a few weeks to heal. HOME CARE: Page 61

ED-DC-INSTRUCTIONS-for-Sharing 1) Keep the injured part elevated to reduce pain and swelling. This is especially important during the first 48 hours. 2) make an ice pack (ice cubes in a plastic bag, wrapped in a towel) and apply this 3-4 times a day until the pain and swelling goes away. 3) You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] FOLLOW UP with your doctor or this facility if you are not improving within the $\langle /p \rangle$ next THREE days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: -- Pain or swelling increases -- Injured arm or leg becomes cold, blue, numb or tingly -- Redness, warmth or drainage from the skin -- Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Back Pain"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Back pain </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Back pain is usually caused by an injury to the muscles or ligaments of the spine. Sometimes the disks that separate each bone in the spine may bulge and cause pain by pressing on a nearby nerve. Back pain may also appear after a sudden twisting/bending force (such as in a car accident), after a simple awkward movement, or lifting something heavy with poor body positioning. In either case, muscle spasm is often present and adds to the pain Acute back pain usually gets better in one to two weeks. Back pain related to disk disease, arthritis in the spinal joints or spinal stenosis (narrowing of the

ED-DC-INSTRUCTIONS-for-Sharing spinal canal) can become chronic and last for months or years. Unless you had a physical injury (for example, a car) accident or fall) X-rays are vsually not ordered for the initial evaluation of back pain. If pain continues and does not respond to medical treatment, x-rays and other tests may be performed at a later time. HOME CARE: 1. You may need to stay in bed the first few days. But, as soon as possible, begin sitting or walking to avoid problems with prolonged bed rest (muscle weakness, worsening back stiffness and pain, blood clots in the legs). 2. When in bed, try to find a position of comfort. A firm mattress is best. Try lying flat on your back with pillows under your knees. You can also try lying on your side with your knees bent up towards your chest and a pillow between your knees. 3. Avoid prolonged sitting. This puts more stress on the lower back than standing or walking. <4. During the first two days after injury, apply an ICE</p> PACK to the painful area sfor 20 minutes every 2-4 hours. This will reduce swelling and pain. HEAT (hot shower, hot bath or heating pad) works well for muscle spasm. You can start with sice, then switch to heat after two days. Some patients feel best alternating ice and heat treatments. Use the one method that feels the best to you. <5. You may use acetaminophen (Tylenol) or ibuprofen</p> (Motrin, Advil) to control <pp>pain, unless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] 6. Be aware of safe lifting methods and do not lift anything over 15 pounds until all the pain is gone. FOLLOW UP with your doctor or this facility if your symptoms do not start to improve after one week. Physical therapy may be needed. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] <GET PROMPT MEDICAL ATTENTION if any of the following</p> occur: oPain becomes worse or spreads to your legsoWeakness or numbness in one or both legs oLoss of bowel or bladder control oNumbness in the groin or genital area </BOILERPLATE TEXT> </TEMPLATE> </I TEMS>

Page 63

ED-DC-INSTRUCTIONS-for-Sharing </TEMPLATE> <TEMPLATE NAME="Ankle Sprain Care"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOILERPLATE TEXT> ANKLE SPRAIN </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> SPRAI N: A sprain is an injury to the ligaments or capsule that holds a joint together. There are no broken bones. Most sprains take from four to six weeks to heal. If

the ligament is completely torn (severe sprain), it can take several months to recover. Mild to Moderate sprains may be treated with an elastic wrap or an inshoe splint to provide support and prevent re-injury. A mild sprain may not require any additional support. A severe sprain may require surgery to repair.

 HOME CARE:

1. Stay off the injured leg as much as possible until you can walk on it without pain. If you have a lot of pain with walking, crutches prescribed. (These can be rented or purchased at many pharmacies and surgical or or thopedic supply stores). Follow your doctor's advice pearing when to begin epsering weight on that leg.

2. Keep your leg elevated to reduce pain and swelling. When sleeping, place a injured leg so it is the first 48 hours.

(ice cubes in a plastic bag, (p>3. Apply an ice pack (ice cubes in a plastic bag, (p>injured area for 20 minutes every 1-2 hours the first (ay. You can place the ice (p>pack directly over the splint/cast. If you were given a (p>the ice pack. Continue with ice packs 3-4 times a day (p>the next two days, (p>then as needed for the relief of pain and swelling. (Motrin, Advil) to control

Page 64

ED-DC-INSTRUCTIONS-for-Sharing [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <5. You may return to sports after healing, when you can run without pain. 6.A sprained ankle is at risk for re-injury during the first six weeks. During that time, protect your ankle with an in-shoe splint that prevents tilting of your ankle from side to side. This is very important if you do active work or play sports during that time. FOLLOW UP with your doctor, or as advised, if you are not starting to improve within the next five days. [NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - The plaster cast or splint gets wet or soft - the fiberglass cast or splint gets wet and does not dry for 24 hours - Pain or swelling increases, or redness appears - Toes become cold, blue, numb or tingly - Re-injure your ankle - Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="SPRAIN: A-C JOINT "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> SPRAIN: A-C JOINT </box <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> The A-C JOINT holds the collar bone (clavicle) to the shoulder. A sprain of this joint is a tearing of the ligaments that hold the bones together. The tear may be partial or complete. An A-C sprain will take about 3-6 weeks to heal, depending

ED-DC-INSTRUCTIONS-for-Sharing on how severe it is. A "complete A-C ligament tear" (also called "A-C separation") will allow the collar bone to rise up, causing a noticeable bump on the shoulder top. Since the ligament heals in this position, the bump is permanent. It is possible to have surgery to correct the appearance, although normal shoulder function will return even without surgery. This injury is usually treated with a sling or "shoulder immobilizer". Once healed, you can expect full recovery of shoulder function. HOME CARE: 1. Use the sling when awake until your next appointment. If the sling becomes loose, adjust it so that your forearm is level with the ground, and the shoulder sp>feels well supported. You may remove the sling to bathe and remove it at night to sl eep. 2. Apply an ice pack (ice cubes in a plastic bag, wrapped in a towel) over the injured area for 20 minutes every 1-2 hours the first day for pain relief. Continue this 3-4 times a day until the pain and swelling goes away. <3. You may use acetaminophen (Tylenol) or ibuprofen</p> (Motrin, Advil) to control <pri>pain, unless another pain medicine was prescribed. [NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] <4. Shoulder joints become stiff if left in a sling for</p> too long. Range of motion exercises should usually be started within the first ten days after injury. Consult your doctor on what type of exercises to do and how soon to start. The sling may be removed to shower or bathe. FOLLOW UP with your doctor or as directed if pain does not begin to improve within the next THREE days. <[NOTE: If X-rays were taken, they will be reviewed by a radiologist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: oPain or swelling or bruising increases Page 66

ED-DC-INSTRUCTIONS-for-Sharing oFingers become cold, blue, numb or tingly </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Strep throat"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Strep throat </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Your illness has the signs of a strep throat infection. Strep throat is a contagious illness. It is spread by coughing, kissing or by touching others after touching your mouth or nose. Symptoms include throat pain worse with swallowing, aching all over, headache and fever. You will be treated with an antibiotic, which should make you start to feel better within 1-2 days. HOME CARE: <ip>1. Rest at home and drink plenty of fluids to avoid dehydration. 2. No school or work for the first two days on antibiotics. You will not be contagious after this time, and if you are feeling better, you can return to school or work. 3. Take your antibiotics for a full 10 days, even if you feel better after the first few days of treatment. This is very important to prevent complications from the strep infection (such as heart or kidney disease) 4. Children: Use acetaminophen (Tylenol) for fever, fussiness or discomfort. In infants over six months of age, you may use ibuprofen (Children's Motrin) instead of Tylenol. NOTE: If your child has chronic liver or kidney di sease or ever had a stomach ulcer or GL bleeding, talk with your doctor before using these medicines. (Aspirin should never be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) Page 67

ED-DC-INSTRUCTIONS-for-Sharing Adults: You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain or fever, unless another medicine was prescribed for this. NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medi ci nes. <5. Throat lozenges or sprays (Chloraseptic and others) will</p> reduce pain. Gargling with warm salt water will also reduce throat pain. Dissolve 1/2 teaspoon of salt in 1 glass of warm water. This is especially useful just before meals. FOLLOW UP with your doctor or express care within the next 2 days. GET PROMPT MEDICAL ATTENTION if any of the following occur: - Fever over 100.5°F (38.0°C) oral, or over 101.5°F (38.6°C) rectal for more than three days < New or worsening ear pain, sinus pain or headache</p> - Painful lumps in the back of your neck - Unable to swallow liquids or open your mouth wide due to throat pain - Trouble breathing or noisy breathing - Muffled voice - New rash </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="LARYNGI TI S"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> LARYNGITIS </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Laryngitis is a swelling of the tissues around the vocal cords. As a result, your voice may be hoarse or perhaps you can only speak in a whisper. This may be caused by a viral illness, such as a head or chest cold. It may also be due to

ED-DC-INSTRUCTIONS-for-Sharing overuse and strain of the voice (yelling or screaming). This condition will resolve in a few days. HOME CARE: oRest the voice until it recovers. Talk as little as possi bl e. oBreathing cool steam from a humidifier/vaporizer or in a steamy shower is hel pful . oDrink plenty of fluids to stay well hydrated. oYou may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another medicine was prescribed. NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GL bleeding, talk with your doctor >before using these medicines. (Aspirin should never be used) in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) FOLLOW UP with your doctor or this facility if you have not improved after one week. occur: oSevere pain with swallowing oNeck swelling oNoisy breathing or trouble breathing oFever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider <'BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="BRONCHITIS"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> BRONCHITIS </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <BOILERPLATE TEXT> SRONCHITIS is an infection of the air passages ("bronchial tubes"). It often

ED-DC-INSTRUCTIONS-for-Sharing occurs during the common cold. Symptoms include cough with mucus (phlegm) and low-grade fever. Bronchitis usually lasts 7-14 days. Mild cases can be treated with simple home remedies. More severe infection is treated with an antibiotic. HOME CARE: >1. If symptoms are severe, rest at home for the first 2-3 days. When you resume activity, don't let yourself get too tired. 2. Do not smoke. Avoid being exposed to the smoke ofothers. 3. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control fever or pain, unless another medicine was prescribed for this. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, <talk with your doctor before using these medicines.]</p> 4. Your appetite may be poor, so a light diet is fine. Avoid dehydration by <prinking 6-8 glasses of fluids per day (water, soft,</pre> drinks, juices, tea, soup, etc.). Extra fluids will help loosen secretions in the lungs. >5. Over-the-counter cough medicines that contain "dextromethorphan" (such as Robitussin DM) and decongestants (Actifed or Sudafed) may help relieve cough and congestion. [NOTE: Do not use decongestants if you have high blood pressure.] <6. Finish all antibiotic medicine, even if you are feeling</p> better after only a few days. <q/>><q> [NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we recommend a PNEUMOCOCCAL VACCINATION every five years and a yearly INFLUENZAVACCINATION (FLU-SHOT) every autumn. Ask your doctor about this. If you Apshad an X-ray, a radiologist will review it. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - Fever over 100.4°F (38.0°C) for more than three days < Trouble breathing, wheezing or pain with breathing</p> - Coughing up blood or increased amounts of colored sputum

ED-DC-INSTRUCTIONS-for-Sharing - Weakness, drowsiness, headache, facial pain, ear pain or a stiff neck - Or if anything else concerns you </BOI LERPLATE_TÉXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Asthma"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Asthma </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Asthma is a disease where the small air passages within the lung go into spasm and restrict the flow of air. Inflammation and swelling of the airways cause further restriction. During an acute asthma attack, these factors cause difficulty breathing, wheezing, cough and chest tightness. <q>> An asthma attack can be triggered by many things. Common triggers include the common cold, bronchitis, pneumonia, emotional upset and heavy exercise. In about half of adults with asthma, allergies to smoke, pollutants in the air, dust, mold, pollen and animal dander can cause an asthma attack. Skipping doses of daily asthma medicine can also bring on an asthma attack. Asthma can be controlled with proper medicines and decreased exposure to known allergens. HOME CARE: - Drink lots of water or other fluids (at least 10 glasses a day) during an attack. This will loosen lung secretions and make it easier to breathe. If you have heart or kidney disease, check with your doctor before you drink extra amounts of fluids. - Take prescribed medicine exactly at the times advised. If you have a hand-held inhaler or aerosol breathing medicine, do not use it more Page 71

ED-DC-INSTRUCTIONS-for-Sharing than once every four hours, unless told to do so. If prescribed an antibiotic or predni sone, take all of the medicine even if you are feeling better after a few days. - Do not smoke. Avoid being exposed to the smoke of others. - Some persons with asthma are allergic to aspirin and non-steroidal medicines ke ibuprofen (Motrin, Advil) and naproxen (Aleve, Naprosyn). Use these with caution. Acetaminophen (Tylenol) is safe to use. NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we recommend a PNEUMOCOCCAL VACCINATION every five years and a yearly INFLUENZA VACCINATION (FLU SHOT) every autumn. Ask your doctor about this. If you had an $X - \frac{1}{p}$ ray or EKG (cardiogram), it will be reviewed by a specialist. You will be notified of any new findings that may affect your care <GET PROMPT MEDICAL ATTENTION if any of the following</p> occur: - Increased wheezing or shortness of breath - Need to use your inhalers more often than usual without relief - Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider - Coughing up lots of dark-colored or bloody sputum (mucus) - Chest pain - You do not start to improve within 24 hours </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="CROUP, Viral (Child)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> CROUP, Viral (Child) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Sometimes the voice box (larynx) and windpipe (trachea) Page 72

ED-DC-INSTRUCTIONS-for-Sharing

capanal on and ability	Page 73
expansion and ability	observe his or her breathing. Check your child's chest
provide comfort and </td <td><1.Sleep in the same room with your child, if possible, to /p></td>	<1.Sleep in the same room with your child, if possible, to /p>
	General Care:
bedroom. Moist air is	
	3.Use a cool humidifier or vaporizer in the child's
symptoms.	Alternating the cool air with the warm steam may ease
cool, moist night air.	
20 minutes. Repeat <td>> this as needed.</td>	> this as needed.
, i i i i i i i i i i i i i i i i i i i	Have your child sit in the warm, steamy bathroom for 15 to
the hottest setting. <	1. Provide warm mist by turning on the bathroom shower to
	To Assist Breathing:
	child.
medication to your <td></td>	
reduce swelling and as	ssist
	Medications: The doctor may prescribe a medication to
	HOME CARE:
vaporizer in the	bedroom also eases breathing during the night.
vaporizer in the	steamy bathroom often eases symptoms. A cool humidifier or
be prescribed. A warm,	Most croup can be safely treated at home. Medications may
will come and go.	
throats and ear	infections. In the course of 5 or 6 days, croup symptoms
0 9	drool and have trouble eating. Some children develop sore
time swallowing. They	king cough. Children with croup may have a difficult
hard to hear and a <td>agitated. Other symptoms include a voice that is hoarse and</td>	agitated. Other symptoms include a voice that is hoarse and
be restless and	upright and lean forward trying to breathe. The child may
The child may sit	
night. Difficulty	
before any other	
However, most children	
children under 6 years	s of age. The respiratory distress croup causes is very scary.
breathe. This	condition is called viral croup. It often occurs in
become irritated by a	virus. The organs swell up, and it is difficult to talk and
become irritated by a	

ED-DC-INSTRUCTIONS-for-Sharing breathe. 2 Avoid putting a finger down the child's throat or trying to make the child vomit. If the child does vomit, hold the head down, then quickly sit the child back up. 3. Avoid giving your child cough drops or cough syrup. They will not help the swelling. They may also make it harder to cough up any secretions. 4. Encourage your child to drink plenty of clear fluids, such as water or diluted apple juice. Warm liquids may be soothing to the child. FOLLOW UP as advised by the doctor or our staff. SPECIAL NOTES TO PARENTS: Viral croup is contagious for the first 3 days of symptoms. Carefully wash your hands with soap and warm water before and after caring for your child to prevent the spread of infection. Also limit your child's exposure to other people. GET PROMPT MEDICAL ATTENTION if any of the following occur: oFever greater than 100.4°F (38°C) oContinuing symptoms, without relief from interventions or medication oDifficulty breathing, even at rest; poor chest expansion; whistling sounds oBluish discoloration around mouth and fingernails oSevere drooling; poor eating oDifficulty talking </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Pneumonia (Child)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Pneumonia (Child) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Pneumonia (Child) Page 74

ED-DC-INSTRUCTIONS-for-Sharing Pneumonia is an infection deep within the lung tissue caused by a bacteria or a virus. This may cause cough, fever, vomiting, rapid breathing, fussy behavior and or appetite. Bacterial pneumonia will start to improve within 2 days on antibiotics and will go away in 2 weeks. Viral pneumonia won't respond to antibiotics and may last up to 4 weeks. Home Care: 1. FLUIDS: Fever increases water loss from the body. For infants under 1 year old, continue regular feedings (formula or breast). Between feedings give oral rehydration solution (such as Pedialyte, Infalyte, or Rehydralyte, which are available from grocery and drug stores without a prescription). For children over 1 year old, give plenty of fluids like water, juice, Jell-0 water, 7-Up, ginger . ale, lemonade, Kool-Aid or popsicles. 2. FEEDING: If your child doesn't want to eat solid foods, it's okay for a few days, as long as he or she drinks lots of fluid. 3. ACTIVITY: Keep children with fever at home resting or playing quietly. Encourage frequent naps. Your child may return to day care or school when the fever is gone and the child is eating well and feeling better. 4. SLEEP: Periods of sleeplessness and irritability are common. A congested child will sleep best with the head and upper body propped up on pillows or with the $\langle p \rangle$ head of the bed frame raised on a 6-inch block. An infant may sleep in a car seat placed in the crib or in a baby swing. 5. COUGH: Coughing is a normal part of this illness. A cool mist humidifier at the <bedside may be helpful. Over-the-counter cough and cold</p> medicines have not been proven to be any more helpful than a placebo (sweet syrup) with no medicine in $\langle p \rangle$. it). However, they can produce serious side effects, especially in infants under $$<\!\!p\!\!>\!\!2$ years of age. Therefore, do not give over-the-counter cough and cold medicines $<\!\!/p\!\!>$ to children under 6 years unless your doctor has specifically advised you to do so. Also, don't expose your child to cigarette smoke. It can make the cough

ED-DC-INSTRUCTIONS-for-Sharing worse. 6. NASAL CONGESTION: Suction the nose of infants with a rubber bulb syringe. You may pippit 2-3 drops of saltwater (saline) nose drops in each nostril before suctioning to help remove secretions. Saline nose drops are available without a prescription. You can make it by adding 1/4 teaspoon table salt in 1 cup of water. 7. MEDICINE: Use acetaminophen (Tylenol) for fever, fussiness or discomfort, unless another medication was prescribed. In infants over 6 months of age, you may use ibuprofen (Children's Motrin) instead of Tylenol. [NOTE: If your child has chronic liver or kidney disease or has ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] (Aspirin should never be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) If an antibiotic was prescribed, give your child the correct dosage for as many days as the prescription says, even if your child feels >better. Do not give your child more or less of the antibotic than was prescribed. Follow Up as directed by our staff or in the next 2 days if not improving. [NOTE: If your child had an x-ray, a radiologist will review it. You will be notified of any new findings that may affect your child's care.] Get Prompt Medical Attention if any of the following occur: o Fever of 100.4°F (38°C) oral or 101.4°F (38.5°C) rectal or higher, not better with fever medication o Fast breathing (birth to 6 wks: over 60 breaths/min; 6 wk-2 yr: over 45 speaths/min; 3-6 yr: over 35 breaths/min; 7-10 yrs: over 30 breaths/min; more than 10 yrs old: over 25 breaths/min) o Wheezing or difficulty breathing o Page 76

ED-DC-INSTRUCTIONS-for-Sharing Earache, sinus pain, stiff or painful neck, headache, repeated diarrhea or vomi ti ng o Unusual fussi ness, drowsi ness or confusion, appearance of a new rash o No tears when crying; "sunken" eyes or dry mouth; no wet diapers for 8 hours in infants, reduced urine output in older children </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="PNEUMONIA (Adult)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Pneumonia is an infection deep within the lung, in the small air sacs (alveoli). It may be due to a virus or bacteria and is usually treated with an antibiotic. . Severe cases require treatment in the hospital. Milder cases can be treated at home. Symptoms usually start to improve during the first 2 days of treatment. HOME CARE: < Rest at home for the first 2-3 days or until you feel</p> stronger. When resuming activity, don't let yourself become overly tired. - Avoid exposure to cigarette smoke (yours or others) Advil) to control fever or pain, unless another medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] (Aspirin should never be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) - Your appetite may be poor so a light diet is fine. Page 77

ED-DC-INSTRUCTIONS-for-Sharing - Keep well hydrated by drinking 6-8 glasses of fluids per day (water, sport drinks such as Gatorade, sodas without caffeine, juices, tea, soup, etc.). This will help loosen secretions in the lung, making it easier for you to cough up the <phlegm (sputum). If you also have heart or kidney disease,</p> check with your doctor before you drink extra amounts of fluids. - Finish all antibiotic medicine prescribed, even if you are feeling better after a few days. [NOTE: If you are age 65 or older, or if you have chronic lung disease (asthma, emphysema or COPD), we recommend the pneumococcal vaccination and a yearly influenza vaccination (flu-shot) every autumn. Ask your doctor about this.] [NOTE: If you had an X-ray or EKG (cardiogram), it will be reviewed by a specialist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - Not getting better within the first 48 hours of treatment - Increasing shortness of breath or rapid breathing (over 25 breaths/minute) - Coughing up blood or increasing chest pain with breathi ng - Fever of 100.4°F (38°C) oral or higher, not better with fever medication - Increasing weakness, dizziness or fainting - Increasing thirst or dry mouth - Sinus pain, headache or a stiff neck - Chest pain not caused by coughing </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="VIRAL SYNDROME [Adult]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOILERPLATE TEXT> VIRAL SYNDROME [Adult] Page 78

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> A viral illness may cause a number of symptoms. The symptoms depend on the part of the body that the virus affects. If it settles in the nose/throat/lungs, it may cause cough, sore throat, congestion and sometimes headache. If it settles in the stomach and intestinal tract, it may cause vomiting and diarrhea. Sometimes, it causes vague symptoms like "aching all over," feeling tired, loss of appetite, or fever. A viral illness usually lasts from 1-2 weeks and sometimes longer. In some cases, a more serious infection can look like a viral syndrome in the first few days of <the illness. Repeat exams and further tests are needed to</p> know the difference. Therefore, it is important to watch for the warning signs listed below. HOME CARE: - If symptoms are severe, rest at home for the first 2-3 days. - Stay away from cigarette smoke (yours or other peoples'). - You may use Tylenol (acetaminophen) or ibuprofen (Motrin, Advil) for fever, muscle aching and headache, unless another medicine was prescribed for this. Г </n>NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] (Aspirin should never be used in anyone under 18 years of age who is ill with a fever. It may $\langle /p \rangle$ cause severe liver damage.) - Your appetite may be poor, so a light diet is fine. Avoid dehydration by drinking 8-12 eight-ounce glasses of fluids per day. This may include water, orange juice and lemonade, apple, grape and cranberry juice, clear fruit drinks, <plectrolyte replacement and sports drinks, decaffeinated</p> teas and coffee. Over-the-counter remedies will not shorten the length of the illness but may be helpful for the following symptoms: cough (Robitussin DM); sore throat (Chloraseptic lozenges or spray); nasal and sinus congestion (Actifed or Sudafed). [NOTE: Do not use decongestants if you have high] Page 79

ED-DC-INSTRUCTIONS-for-Sharing blood pressure.]. GET PROMPT MEDICAL ATTENTION if any of the following occur: - Cough with lots of colored sputum (mucus) or blood in your sputum - Chest pain, shortness of breath, wheezing or difficulty breathing - Severe headache; face, neck or ear pain - Severe constant right-sided lower abdominal pain - Continued vomiting (can't keep liquids down) - Frequent diarrhea (more than 5 times a day); blood (red) or black color) or mucus in diarrhea < Feeling weak, dizzy, or like you are going to faint</p> - Extreme thirst - Fever of 100.4°F (38°C) oral or higher, not better with fever medication - Convulsion - Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="VIRAL SYNDROME [Child]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> VIRAL SYNDROME [Child] </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> A virus is the most common cause of illness among children. This may cause a number of different symptoms, depending on what part of the body is affected. If the virus settles in the nose/throat/lungs it causes cough, congestion and sometimes headache. If it settles in the stomach and intestinal tract, it causes vomiting and diarrhea. Sometimes, it causes vague symptoms of "feeling bad all over" with fussiness, poor appetite, poor sleeping and lots Page 80

ED-DC-INSTRUCTIONS-for-Sharing of crying. A light rash may also appear for the first few days, then fade away. A viral illness usually lasts 1-2 weeks, sometimes longer. Home measures are all <that is needed to treat a viral illness. Antibiotics are</p> not helpful. occasionally, a more serious bacterial infection can look like a viral syndrome in the first few days of the illness. Therefore, it is important to watch for the warning signs listed below. HOME CARE: 1) FLUIDS: Fever increases water loss from the body. For infants under 1 year old, continue regular feedings (formula or breast). Between feedings give Oral Rehydration Solution (such as Pedialyte, Infalyte, or Rehydralyte, which are available from grocery and drug stores without a prescription). For children over 1 year old, give plenty of fluids like water, juice, Jell-0 water, 7-Up, ginger-. ale, lemonade, Kool-Aid or popsicles. 2) FEEDING: If your child doesn't want to eat solid foods, it's okay for a few days, as long as he or she drinks lots of fluid. 3) ACTIVITY: Keep children with fever at home resting or playing quietly. Encourage frequent naps. Your child may return to day care or school when the fever is gone and he or she is eating well and feeling better. 4) SLEEP: Periods of sleeplessness and irritability are common. A congested child will sleep best with the head and upper body propped up on pillows or with the head of the bed frame raised on a 6 inch block. An infant may sleep in a car-seat placed in the crib or in a baby swing. COUGH: Coughing is a normal part of this illness. A cool mist humidifier at the bedside may be helpful. Over-the-counter cough and cold medicine has not been proven to be any more helpful than a placebo (sweet syrup) with no medicine in $\langle p \rangle$ it). However, they can produce serious side effects, especially in infants under 2 years of age. Therefore, do not give over-the-counter cough and cold medicines <tochildren under 6 years unless your doctor has</p> specifically advised you to do so. Also, don't expose your child to cigarette smoke. It can make the cough worse.

ED-DC-INSTRUCTIONS-for-Sharing <6) NASAL CONGESTION: Suction the nose of infants with a</p> rubber bulb syringe. You may put 2-3 drops of saltwater (saline) nose drops in each nostril before suctioning to help remove secretions. Saline nose drops are available without a $\langle p \rangle$ prescription. You can make it by adding 1/4 teaspoon table salt in 1 cup of water. 7) FEVER: You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain and fever, unless another medicine was prescribed for this. NOTE: If your child has chronic liver or kidney disease or ever had a stomach ulcer or Gl bleeding, talk with your doctor before using these medicines. (Aspirin should rever be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) your sick child will help prevent the spread of this viral illness to yourself and to other children. FOLLOW UP as directed by our staff. GET PROMPT MEDICAL ATTENTION if any of the following occur: oFever of 100.4°F (38°C) oral or 101.4°F (38.5°C) rectal or higher, not better with fever medication oFast breathing (birth to 6 wks: over 60 breaths/min; 6 wk - 2 yr: over 45 spreaths/min; 3-6 yr: over 35 breaths/min; 7-10 yrs: over 30 breaths/min; more than 10 yrs old: over 25 breaths/min) oWheezing or difficulty breathing <q><q> oEarache, sinus pain, stiff or painful neck, headache olncreasing abdominal pain or pain that is not getting better after 8 hours oRepeated diarrhea or vomiting oUnusual fussi ness, drowsi ness or confusi on, weakness or di zzy oAppearance of a new rash oNo tears when crying, "sunken" eyes or dry mouth; No wet diapers for 8 hours in infants, reduced urine output in older children oBurning when urinating oConvulsion (sei zure) Page 82

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="INFLUENZA (Child)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> INFLUENZA (Child) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Influenza, also called the flu, is a viral illness that affects the air passages of the lungs. It differs from the common cold. It is highly contagious. It may be spread through the air by coughing and sneezing or by direct contact (touching the sick person and then touching your own eyes, nose or mouth). The illness starts one to three days after exposure and lasts for one to two weeks. Symptoms include extreme tiredness, fevers, muscle aching, headache, and a dry, hacking cough. Antibiotics are usually not needed unless a complication appears (such as ear infection or pneumonia). HOME CARE: oFLUIDS: Fever increases water loss from the body. For infants under 1 year old, continue regular feedings (formula or breast). Between feedings give Oral Rehydration Solution (such as Pedialyte, Infalyte, Rehydralyte, which you can get from grocery and drugstores without a prescription). For children over 1 year old, give plenty of fluids like water, juice, Jell-O water, 7-Up, ginger ale, l emonade, Kool-Aid, or popsicles. oFEEDING: If your child doesn't want to eat solid foods, it's okay for a few days, as long as he or she drinks lots of fluid. oAČTIVITY: Keep children with fever at home resting or playing quietly. Encourage frequent naps. Your child may return to daycare or school when the fever is gone for at least 24 hours and the child is eating well and feeling better. oSLEEP: Periods of sleeplessness and irritability are common. A congested child will sleep best with the head and upper body propped up on pillows or with the $\langle p \rangle$.head of the bed frame raised on a 6-inch block. An infant may sleep in a car seat p) aced on the bed. ocough: Coughing is a normal part of this illness. A cool Page 83

ED-DC-INSTRUCTIONS-for-Sharing

mist humidifier at the bedside may be helpful. Over-the-counter cough and cold medicines have not been proven to be any more helpful than a placebo (sweet syrup) with no medicine in $\langle p \rangle$ it). However, they can produce serious side effects, especially in infants under 2 years of age. Therefore, do not give over-the-counter cough and cold medicines to children under 6 years unless your doctor has specifically advised you to do so. Also, don't expose your child to cigarette smoke. It can make the cough worse. oNASAL CONGESTION: Suction the nose of infants with a rubber bulb syringe. You may put 2-3 drops of saltwater (saline) nose drops in each nostril before suctioning to help remove secretions. Saline nose drops are available without a prescription. You can make it by adding 1/4 teaspoon table salt in 1 cup of water. oFEVER: Use acetaminophen (Tylenol) to control pain, unless another medication was prescribed. In infants over 6 months of age, you may use ibuprofen (Children's Motrin) instead of Tylenol. [NOTE: If your child has chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor >before using these medicines.] (Aspirin should never be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) FOLLOW UP as directed by our staff. GET PROMPT MEDICAL ATTENTION if any of the following occur: oFever of 100.4°F (38°C) oral or 101.4°F (38.5°C) rectal or higher, not better with fever medication oFast breathing (6 wk-2 yr: over 45 breaths/min; 3-6 yr: over 35 breaths/min; 7-10 yrs: over 30 breaths/min; more than 10 yrs old: over 25 breaths/min) oEarache, sinus pain, stiff or painful neck, headache, repeated diarrhea or vomi ti ng oUnusual fussi ness, drowsi ness or confusi on oNo tears when crying; "sunken" eyes or dry mouth; no wet diapers for 8 hours in infants, reduced urine output in older children oAppearance of a rash </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="INFLUENZA (Adult)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> Page 84

ED-DC-INSTRUCTIONS-for-Sharing <BOI LERPLATE_TEXT> INFLUENZA (Adult) </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Influenza, also called the flu, is a viral illness that affects the air passages of the lungs. It differs from the common cold. It is highly contagious. It may be spread through the air by coughing and sneezing or by direct contact (touching <the sick person and then touching your own eyes, nose or</p> mouth). >III ness starts 1-3 days after exposure and lasts for 1-2 weeks. Antibiotics are visually not needed unless a complication appears (ear or sinus infection or pneumoni a). Symptoms may be mild or severe and can include extreme tiredness (wanting to stay in bed all day), chills, fevers, muscle aching, soreness with eye movement, headache, and a dry, hacking cough. HOME CARE: oAvoid exposure to cigarette smoke (yours or others'). oTylenol or ibuprofen (Advil) will help fever, muscle aching, and headache. To avoid risk of liver injury, aspirin should not be used in children and teenagers vinder 18 with this illness. oNausea and loss of appetite are common. A light diet is recommended. Avoid dehydration by drinking 6-8 glasses of fluids per day (water, sport drinks like Gatorade, soft drinks without caffeine, juices, tea, soup, etc.). Extra fluids vill also help loosen secretions in the nose and lungs. over-the-counter cold medicines will not shorten the duration of the illness but may be helpful for the following symptoms: cough (Robitussin DM); sore throat (Chloraseptic lozenges or spray); nasal and sinus congestion (Actifed or Sudafed). [NOTE: Do not use decongestants if you have high blood pressure.] oStay home until your fever has been gone for at least 24 hours (without the use of fever-reducing medications such as ibuprofen). FOLLOW UP with your doctor or as directed by our staff if you are not improving over the next week. NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we recommend a pneumococcal vaccination every five years. All adults should receive a yearly influenza vaccination every autumn. Ask your doctor about this. GET PROMPT MEDICAL ATTENTION if any of the following occur: Page 85

ED-DC-INSTRUCTIONS-for-Sharing oCough with lots of colored sputum (mucus) or blood in your sputum oChest pain, shortness of breath, wheezing, or difficulty breathing oSevere headache, face, neck or ear pain oNew rash oFever of 100.4°F (38°C) oral or higher, not better with fever medication oConfusion, behavior change or seizure oSevere weakness or dizziness </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Otitis Externa"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Otitis Externa </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> EXTERNAL EAR INFECTION Adult This is an infection in the ear canal due to an overgrowth of bacteria or fungus. This often occurs a few days after water gets trapped in the ear canal (swimming or bathing). It may also occur after cleaning too deeply in the ear canal with a $\langle p \rangle$ cotton swab or other object. Sometimes hair care products get into the ear canal and cause this problem. There may be itching, redness, drainage, or swelling of the ear canal and temporary loss of hearing. HOME CARE: oDo not try to clean the ear canal. That could push pus and bacteria deeper into the canal. oUse the drops prescribed to reduce swelling and fight the infection. If an EAR WICK was placed in the ear canal, apply drops right onto the end of the wick. The wick will draw the medicine into the ear canal even if it is swollen closed. Do not allow water to get into your ear when bathing. No swimming during this time. A cotton ball may be loosely placed in the outer ear to absorb any drainage. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control pain, unless another medicine was prescribed. NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GL bleeding, talk with your doctor Page 86

ED-DC-INSTRUCTIONS-for-Sharing before using these medicines. PREVENTING FUTURE INFECTIONS: You can usually avoid this problem by using an eardrop that removes the water from your ear canal when you feel there is water trapped there. You can get these drops over the counter (Swim Ear, Aqua Ear and other brands). FOLLOW UP with your doctor or this facility in one week or as instructed by our staff. GET PROMPT MEDICAL ATTENTION if any of the following occur: Ear pain becomes worse or does not begin to improve after 3 days of treatment Redness or swelling of the outer ear occurs or gets worse Headache, painful or stiff neck, Feeling drowsy or confused Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider Sei zure </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="EUSTACHIAN TUBE OBSTRUCTION "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT>
EUSTACHI AN TUBE OBSTRUCTI ON </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> The eustachian tube sits behind the eardrum. It connects the middle ear to the $\langle p \rangle$ spack of the throat. The tube is usually closed. But it opens during yawning or swallowing. This helps equalize pressure in the middle ear. The tube also drains work in the middle ear. A blocked tube is called a eustachian tube obstruction. When a eustachian tube is obstructed, it causes pressure, pain, and hearing loss. Sounds may be muffled, and the ear may feel full. The child may hear humming or ringing. An obstruction can sometimes lead to an ear infection. Often, tube obstruction resolves on its own without treatment. Nasal decongestants, nasal sprays, or allergy treatments may be given to help reduce swelling within the tube. An ear infection may be treated with antibiotics. Obstructed eustachian tubes are usually a short-term problem. HOME CARE: Medication: The doctor may prescribe medications to reduce Page 87

ED-DC-INSTRUCTIONS-for-Sharing fluid and inflammation or treat an ear infection. Follow the doctor's instructions for giving these medications to your child. Prevention: 1. Keep your child's ear canal dry. Have your child wear ear plugs when taking a bath or playing in a pool 2. If your child is prone to blocked tubes, teach your child to swallow or yawn to open the tubes and equalize pressure. 3. Flying in an airplane causes pressure to build up in the eustachian tube. This can be painful for children. Have your child yawn or swallow to reduce pressure, especially during take-off and landing. SET PROMPT MEDICAL ATTENTION if any of the following occur: Fever greater than 100.4°F (38°C) - Hearing loss or trouble hearing - Symptoms that last longer than a few weeks- Signs of infection such as increased redness or swelling, worsening pain, or foul-smelling drainage from the ear - Or anything else that concerns you </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="ACUTE OTITIS MEDIA WITH INFECTION [Child]"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> ACUTE OTITIS MEDIA WITH INFECTION [Child] </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE TEXT> The middle ear is the space behind the eardrum. The eustachian tubes connect the ears to the nasal passage. They help drain normal fluids and equalize pressure in the ear. These tubes are shorter and more horizontal in children, so they are more likely to become blocked. As a result of a blockage, fluid and pressure build up in the middle ear. If bacteria or fungi grow in the fluid, an ear infection results. This is called acute otitis media. It is more commonly known as an earache. The main symptom of an ear infection is ear pain. The child may also have reduced ability to hear in that ear. The ear infection may be preceded by a respiratory i nfecti on. After an ear infection is treated and has cleared, the Page 88

ED-DC-INSTRUCTIONS-for-Sharing middle ear may still contain fluid buildup. This fluid may take weeks or months to go away. During that time, your child may have temporary reduced hearing. But all other symptoms of the earache should be gone. HOME CARE: Medications: The doctor will likely prescribe medications for pain. The doctor may also prescribe medications for infection (antibiotics) or antifungals). Because ear infections can clear up on their own, the doctor may suggest a vaiting period of a few days before giving the child medications for infection. Medications may be in liquid form to give orally or as eardrops. Closely follow the doctor's instructions for using medications. To Apply Eardrops: <1. If the eardrop medication is refrigerated, put the</p> bottle in warm water before vsing. Cold drops in the ear are uncomfortable. 2. Have your child lie down on a flat surface. Gently hold the child's head to one si de. <p. Remove any drainage from the ear with a clean tissue or</p> cotton swab. Clean only the outer ear. Do not insert the cotton swab into the ear canal. 4. Straighten the ear canal by pulling the earlobe up and back. <p. Keep the dropper ½ inch above the ear canal to avoid</p> contamination. Apply the drops against the side of the ear canal. <6. Have your child stay lying down for 2 to 3 minutes. This</p> gives time for the medication to enter the ear canal. If your child does not have pain, gently massage the outer ear near the opening. 7. Wipe excess medication away from the outer ear with a clean cotton ball. General Care: >1. To reduce pain, have your child rest in an upright position. Hot or cold compresses held against the ear may help relieve pain. 2. Keep the ear dry. Have your child wear a shower cap when bathing. <3. Avoid smoking near your child. Smoking has been shown to increase the incidence of ear infections in children. FOLLOW UP as advised by the doctor or our staff. SPECIAL NOTES TO PARENTS: If your child continues to get earaches, the doctor may talk to you about inserting small tubes in the child's eardrum to help prevent fluid buildup. This is a simple and effective surgical procedure. GET PROMPT MEDICAL ATTENTION if any of the following occur: oFever greater than 100.4°F (38°C) oral oNew symptoms, especially swelling around the ear or weakness of face muscles oSevere pain

Page 89

ED-DC-INSTRUCTIONS-for-Sharing olnfection that seems to get worse, not better </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="DOG BITE "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> DOG BITE <q>> </BOILERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> If a dog has bitten you and the wound is deep enough to break the skin, an infection may occur. Therefore, you should watch for the warning signs listed >below. The doctor may not close the wound completely. This is to allow fluid to drain in the event of an infection. HOME CARE owatch the wound for signs of infection listed below. oln certain types of bites, antibiotics may be prescribed. Begin taking these as soon as possible, as directed until they are all gone. Rabies Prevention If you live in an area where rabies occurs in wild animals, the rabies virus can be passed to cats and dogs. An infected animal can pass the rabies virus to you during a bite. olf a healthy-looking pet dog has bitten you, it should be kept in a secure area for the next 10 days to watch for signs of illness. If the pet owner won't cooperate with you, contact the county animal control department (or local law enforcement) If the animal becomes ill or dies within 10 days, contact your animal control department at once. The animal must be tested for rabies. If the animal stays healthy for the next 10 days, then there is no danger of rabies in the dog or you. oPets fully vaccinated against rabies (2 shots) are at very low risk for the infection. However, because human rabies is almost always fatal, any biting dog should be kept in confinement for 10 days as an extra precauti on. olf a stray dog bit you, contact the animal control department. They can provide information on capture, guarantine, and animal rabies testing. olf you are unable to locate the animal that bit you in the next 2 days, and if

ED-DC-INSTRUCTIONS-for-Sharing rabies exists in your region, you must be evaluated for the rabies vaccine series. Contact your doctor or return here promptly. oAll animal bites should be reported to the county animal control department. If you were not given a form to fill out, you can report it yourself by calling. .FOLLOW UP with your doctor as advised. Most skin wounds. heal within 10 days. However, an infection may occur even with proper treatment. Check your wound every 6 hours for 2 days, then at least once a day for the next two days for the signs of infection listed below. GET PROMPT MEDICAL ATTENTION if any of the following occur: oSigns of infection: Spreading redness Increased pain or swelling Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider Colored fluid or pus draining from the wound oHeadache, confusion, strange behavior, or a seizure (signs) of a rabies i nfecti on) </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Diarrhea"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Di arrhea </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> >Diarrhea has several possible causes. Common "stomach flu" is caused by a virus. Food poisoning, bacteria or parasites are other causes for diarrhea. Only diarrhea caused by bacteria or parasites requires treatment with an antibiotic. Diarrhea from a virus or food poisoning improves with simple home treatment. HOME CARE: - If symptoms are severe, rest at home for the next 24 hours or until you are feeling better. - You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control fever, unless another medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medicines.] (Aspirin should never Page 91

ED-DC-INSTRUCTIONS-for-Sharing

be used in anyone under 18 years of age who is ill with a fever. It may cause severe liver damage.) - Avoid tobacco, caffeine and alcohol, which may worsen your symptoms. - If anti-diarrhea medicine was prescribed, take this only as directed. Sometimes anti-diarrhea medicine can make your condition worse if the cause is an infectious diarrhea. Therefore, anti-diarrhea medicine should not be taken for <this condition unless advised by your doctor.</p>DURING THE FIRST 12-24 HOURS follow the diet below: - BEVERAGES: Sport drinks like Gatorade, soft drinks without caffeine; ginger ale, mineral water (plain or flavored), decaffeinated tea and coffee. SOUPS: Clear broth, consommé and bouillon < DESSERTS: Plain gelatin (Jell-0), popsicles and fruit</p> juice bars. >DURING THE NEXT 24 HOURS you may add the following to the above: - Hot cereal, plain toast, bread, rolls, and crackers < Plain noodles, rice, mashed potatoes, chicken noodle or</p> rice soup - Unsweetened canned fruit (avoid pineapple), bananas - Limit fat intake to less than 15 grams per day by avoiding margarine, butter, oils, mayonnaise, sauces, gravies, fried foods, peanut butter, meat, poultry and fi sh. - Limit fiber; avoid raw or cooked vegetables, fresh fruits (except bananas) and bran cereals. - Limit caffeine and chocolate. No spices or seasonings except salt. DURING THE NEXT 24 HOURS Gradually resume a normal diet, as you feel better and your symptoms lessen. </BOI LERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Atopic dermatitis "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Atopic dermatitis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Atopic dermatitis is a dry, itchy red rash that comes and goes. It is not contagious. It is most common in persons with asthma, hay fever, hives, or dry sensitive skin. The rash may be triggered by extreme heat Page 92

ED-DC-INSTRUCTIONS-for-Sharing or heavy sweating. Skin irritants may cause the rash to flare up, including wool or silk clothing, grease, oils, some medicines, and harsh soaps and detergents. And emotional stress may also be trigger. Scratching may break the skin and lead to infection. Treatment is aimed at relieving the itching and local inflammation. HOME CARE: oKeep the areas of rash clean by bathing regularly (at least every other day). Use Lukewarm water to bathe. Avoid hot water, which can dry out the skin. oAvoid soaps with detergents. Use mild, moisturizing soaps such as Dove or Cetaphil. oApply a moisturizing cream or ointment to damp skin right after bathing. oAvoid things that irritate your skin. Wear absorbent, soft fabrics next to the skin rather than rough or scratchy materials. oUse mild laundry soap free of scents and perfumes. Rinse all the soap out of the clothes before drying. oTreat any skin infection as directed. oOral Benadryl (diphenhydramine) is an antihistamine available at drug and grocery stores. Unless a prescription antihistamine was given, Benadryl may be $\langle /p \rangle$ vsed to reduce itching if large areas of the skin are involved. Use lower doses during the daytime and higher doses at bedtime since the drug may make you sleepy. (NOTE: Do not use Benadryl if you have glaucoma or if you are a man with trouble urinating due to an enlarged prostate.) Claritin (loratadine) is an antihistamine that causes less drowsiness and is an alternative for daytime use. FOLLOW UP: Make an appointment with your doctor in the next week if there is no improvement with the above measures. GET PROMPT MEDICAL ATTENTION if any of the following occur: olncreasing area of redness or pain in the skin oYellow crusts or wet drainage from the rash oFever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="DERMATITIS (Non-specific)"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> DERMATITIS (Non-specific) Page 93

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Dermatitis is an inflammation of the skin. The exact cause of your rash is not certain. However, this rash does not appear to be an infection or contagious illness. Taking care of the rash at home should help. relieve your symptoms. HOME CARE: -< Keep the areas of rash clean by washing it daily. This also helps to keep the skin moist. - Use a neutral pH soap such as Dove or Lever 2000. Apply a moisturizing lotion after bathing to prevent dry -<p skin. Avoid skin irritants (wool or silk clothing, grease, oils, some medicines, harsh soaps, and detergents). Wear absorbent, soft fabrics next to the skin rather than rough or scratchy materials. - Unless another medicine was prescribed, you may use Hydrocortisone cream (which you can get without a prescription) to reduce the inflammation. GET PROMPT MEDICAL ATTENTION if any of the following occur: -<p Increasing area of redness or pain in the skin -Yellow crusts or drainage from the rash -Joint pain -New rash that appears in other areas of the body Fever of 100.4°F (38°C) or higher, or as directed by -your heal thcare provider </BOI LERPLATE_TEXT> </TEMPLATE> </|TEMS></TEMPLATE> <TEMPLATE NAME="Dehydration"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Dehydration </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Dehydration occurs when the body loses too much fluid. This may be the result of vomiting a lot or from diarrhea, profuse sweating or a high fever. It may also occur if you don't drink enough fluid when you're sick. Misuse of diuretics (water pills) can also be a cause Symptoms include thirst and feeling dizzy, weak, fatigued, Page 94

ED-DC-INSTRUCTIONS-for-Sharing or very drowsy. The diet described below is usually enough to treat most cases. Sometimes medicine is al so needed. HOME CARE: - Adults should drink at least 12 eight-ounce glasses of fluid per day to correct <dehydration. The fluid may include water, orange juice and lemonade, apple, grape and cranberry juice, clear fruit drinks, electrolyte replacement and sports <drinks, and teas and coffee without caffeine. </p> - If you have fever, muscle aching or headache from a viral syndrome, you may use Tylenol (acetaminophen) or ibuprofen (Motrin, Advil), unless another medicine was prescribed for this. [NOTE : If you have chronic liver or kidney disease or ever had a stomach ulcer or GL bleeding, talk with your doctor before using these medicines.] (If under 18 years old, do not use aspirin for fever. There is a chance of severe liver injury.) FOLLOW UP with your doctor or this facility if you do not improve over the next 24-48 hours. GET PROMPT MEDICAL ATTENTION if any of the following occur: - Continued vomiting (can't keep liquids down) - Frequent diarrhea (more than 5 times a day); blood (red or black color) or mucus in diarrhea - Blood in vomit or stool - Swollen abdomen or increasing abdominal pain - Weakness, dizziness or fainting - Unusually drowsy or confused - Reduced urine output or extreme thirst - Fever of 100.4°F (38°C) oral or higher, not better with fever medication - Or anything else that concerns you </BOI LERPLATÉ_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Benign Positional Vertigo"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Benign Positional Vertigo </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> The inner ear is located behind the middle ear. It is a part of the balance center of the body. It contains small calcium particles within fluid filled

ED-DC-INSTRUCTIONS-for-Sharing <canals (semi-circular canals). These particles can move out</p> of position as a result of aging, head trauma or disease of the inner ear. Once that happens, movement of the head into certain positions may cause the particles to stimulate <the inner ear and create the feeling of vertigo. </p> Vertigo is a false feeling of motion (as if you or the room) is spinning). A vertigo attack may cause sudden nausea, vomiting and heavy sweating. Severe vertigo causes a loss of balance and may result in falling. During an attack of vertigo, head movement and body position changes will worsen symptoms. An episode of vertigo may last seconds, minutes or hours. Once you are over the sirst episode of vertigo, it may never return. Sometimes symptoms recur off and on over several weeks or longer. Home Care: olf symptoms are severe, rest quietly in bed. Change positions slowly. There is vsually one position that will feel best, such as lying on one side or lying on your back with your head slightly raised on pillows oDo not drive or work with dangerous machinery for one week after symptoms disappear, in case of a sudden return of symptoms. oTake medicine as prescribed to relieve your symptoms. Unless another medicine vas prescribed for nausea, vomiting and vertigo, you may use over-the-counter motion sickness pills, such as meclizine (Bonine, Bonamine, Antivert) or di menhydri nate (Dramami ne). Follow Up with your doctor or as directed by our staff. Report any persistent ringing in the ear or hearing loss to your doctor. [NOTE: If you had a CT or MRI scan, it will be reviewed by a specialist. You will be notified of any new findings that may affect your care.] Get Prompt Medical Attention if any of the following occur: oWorsening of vertigo not controlled by the medicine prescri bed oRepeated vomiting not controlled by the medicine prescri bed olncreased weakness or fainting oSevere headache or unusual drowsi ness or confusi on oWeakness of an arm or leg or one side of the face oDifficulty with speech or vision oSei zure </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="COPD Flare"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> Page 96

ED-DC-INSTRUCTIONS-for-Sharing <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> COPD Flare </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> COPD FLARE Both emphysema and chronic bronchitis are forms of Chronic Obstructive Pulmonary Disease (COPD). It is most often caused by many years of smoking tobacco. Many things can make your lung disease suddenly get worse. These causes include the common cold, pneumonia, acute bronchitis, missing doses of your regular breathing medicines, or exposure to smoke, dust, or other air pollutants. A COPD flare may last 7-14 days. Medicine may be prescribed to relax the airways and prevent wheezing. Antibiotics will be prescribed if your doctor thinks there is a bacterial infection. Prednisone is helpful to decrease inflammation in a severe attack. HOME CARE: oDrink lots of water or other fluids (at least 10 glasses a day) during an attack. This will loosen lung secretions and make it easier to breathe. If you have heart or kidney disease, check with your doctor before you drink extra amounts of fluids. oTake prescribed medicine exactly at the times advised. If you have a hand-held \dot{p} >inhaler or aerosol breathing medicine, do not use it more than once every four hours, unless told to do so. If prescribed an antibiotic or prednisone, take all of the medicine even if you are feeling better after a few days. oDo not smoke. Avoid being exposed to the smoke of others. olf you were given an inhaler, use it exactly as directed. If you need to use it more often than prescribed, your condition may be getting worse. Contact your doctor or this facility. FOLLOW UP with your doctor, or as advised by our staff NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we recommend a PNEUMOCOCCAL VACCINATION every five years and an INFLUENZA VACCINATION (FLU-SHOT) every autumn. Ask your doctor about this. [NOTE: If you had an X-ray or EKG (cardiogram), it will be reviewed by a Page 97

ED-DC-INSTRUCTIONS-for-Sharing specialist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: olncreased wheezing or shortness of breath oNeed to use your inhalers more often than usual without relief oFever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider oCoughing up lots of dark-colored or bloody sputum (mucus) oChest pain with each breath </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Croup"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS>
<BOI LERPLATE_TEXT> Croup <7p> </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Sometimes the voice box (larynx) and windpipe (trachea) become irritated by a virus. The organs swell up, and it is difficult to talk and breathe. This condition is called viral croup. It often occurs in children under 6 years of age. The respiratory distress croup causes is very scary. However, most children fully recover from croup in 5 or 6 days. Some children have a mild fever for a day or two or a cold before any other symptoms occur. Symptoms of croup occur more often at night. Difficulty breathing, especially taking in a breath, occurs suddenly. The child may sit upright and lean forward trying to breathe. The child may be restless and agitated. Other symptoms include a voice that is hoarse and hard to hear and a barking cough. Children with croup may have a difficult time swallowing. They may drool and have trouble eating. Some children develop sore throats and ear infections. In the course of 5 or 6 days, croup symptoms will come and go. Most croup can be safely treated at home. Medications may be prescribed. A warm, steamy bathroom often eases symptoms. A cool humidifier or vaporizer in the bedroom also eases breathing during the night. HOME CARE: Medications: The doctor may prescribe a medication to Page 98

ED-DC-INSTRUCTIONS-for-Sharing reduce swelling and assist >breathing. Follow the doctor's instructions for giving this medication to your child. To Assist Breathing: >1. Provide warm mist by turning on the bathroom shower to the hottest setting. Have your child sit in the warm, steamy bathroom for 15 to 20 minutes. Repeat this as needed. 2. Wrap the child well and take him or her outside into cool, moist night air. Alternating the cool air with the warm steam may ease symptoms. 3. Use a cool humidifier or vaporizer in the child's bedroom. Moist air is easier to breathe. General Care: <1. Sleep in the same room with your child, if possible, to</p> provide comfort and observe his or her breathing. Check your child's chest expansion and ability to breathe. 2. Avoid putting a finger down the child's throat or trying to make the child vomit. If the child does vomit, hold the head down, then quickly sit the child back up. 3. Avoid giving your child cough drops or cough syrup. They will not help the swelling. They may also make it harder to cough up any secretions. <4. Encourage your child to drink plenty of clear fluids,</p> such as water or diluted apple juice. Warm liquids may be soothing to the child.

<br SPECIAL NOTES TO PARENTS: Viral croup is contagious for the first 3 days of symptoms. Carefully wash your hands with soap and warm water before and after caring for your child to prevent the spread of infection. Also limit your child's exposure to other people. GET PROMPT MEDICAL ATTENTION if any of the following occur: oFever greater than 100.4°F (38°C) oContinuing symptoms, without relief from interventions or medication oDifficulty breathing, even at rest; poor chest expansion; whistling sounds oBluish discoloration around mouth and fingernails oSevere drooling; poor eating oDifficulty talking </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Cornial Abrasion"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> Page 99

ED-DC-INSTRUCTIONS-for-Sharing <BOI LERPLATE_TEXT> Cornial Abrasion </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> The cornea is the clear part in the front of the eye. This sensitive area is very painful when injured. There may be tearing and your vision may be blurry until healing occurs. You may be sensitive to light. This part of the body heals <puickly. You can expect the pain to go away within 24-48</p> hours. If the abrasion $\langle /p \rangle$ is large or deep, your doctor may apply an eye patch, although this is not always done. An antibiotic ointment or eye drops may also be used to prevent infection. Numbing drops may be used to relieve the pain temporarily so that your eyes can be examined. However, these drops cannot be prescribed for home use because that vould slow down the healing process. Also, if you can't feel your eye, there is a chance of accidentally injuring your eye further without knowing it. HOME CARE: 1. A cold pack (ice in a plastic bag, wrapped in a towel) may be applied over the eye (or eyepatch) for 20 minutes at a time, to reduce pai n. <2. You may use acetaminophen (Tylenol) or ibuprofen</p> (Motrin, Advil) to control pain, unless another pain medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with $\langle p \rangle$ your doctor before using these medicines.] 3. Rest your eyes and do not read until symptoms are gone. 4. If you use contact lenses, do not wear them until all symptoms are gone. 5. If your vision is affected by the corneal abrasion or if an eyepatch was applied, DO NOT DRIVE a motor vehicle or operate machinery until all symptoms are gone. Otherwise, you would have trouble judging distances with only one eye. 6. If your eyes are sensitive to light, try wearing sunglasses, or stay indoors, until symptoms go away. FOLLOW UP as advised by our staff. Serious abrasions may be referred to an eye specialist (ophthalmologist). - If no patch was used but the pain continues for more than 48 hours, you should have another exam. Return to this facility or contact the referral doctor to arrange this. - If your eye was patched and if you were asked to remove Page 100

ED-DC-INSTRUCTIONS-for-Sharing the patch yourself, see your doctor or return to this facility if your pain is still present after the patch is removed. If you were given a return appointment for patch removal and re-exam, do not miss this. It could be harmful if the patch remains in place longer than advised. GET PROMPT MEDICAL ATTENTION if any of the following occur: - Increasing eye pain or pain that does not improve after 24 hours - Discharge from the eye - Increasing redness of the eye or swelling of the eyel i ds - Your vision gets worse - Or if anything else concerns you </BOI LERPLATE TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bacterial Conjunctiveitis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Bacterial Conjunctiveitis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You have a bacterial infection in the membranes covering the eye. The most common symptoms include a thick discharge from the eye, swollen evelids, redness, eyelids sticking together upon awakening, and a gritty or scratchy feeling in the eye. The infection takes about 7-10 days to resolve with treatment. HOME CARE: <1. Use prescribed eyedrops or ointment as directed to treat</p> the infection. 2. Apply a warm pack (towel soaked in warm water) to the affected eye 3-4 times a <day. Do this just before applying medicine to the eye. </p> <3. Use a warm, wet cloth to wipe away crusting of the eyelids in the morning. This is caused by mucus drainage during the night. You may also use saline irrigating solution or artificial tears to rinse away mucus inside the eye. Do not put a patch over the eye. 4. Wash your hands before and after touching the infected eye. This is to prevent spreading the infection to the other eye, and to other people. Do not share your towels or washcloths with others. S. You may use acetaminophen (Tylenol) or ibuprofen Page 101

ED-DC-INSTRUCTIONS-for-Sharing (Motrin, Advil) to control pain, unless another medicine was prescribed. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor >before using these medicines.] <6. Do not wear contact lenses until your eyes have healed</p> and all symptoms are qone. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Chronic Pain"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Chronic Pain </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Pain of recent onset ("acute pain") serves an important function. It lets you know something is wrong that needs your attention. When the body heals, acute pain goes away. When pain lasts longer than six months, it is called "chronic pain." It may be present even after the body has healed. Chronic pain has both a physical and a p>psychological component. It may cause low self-esteem, depression and irritability. And, it can interfere with daily activities. TREATMENT: Chronic pain is treated with a combination of medicines, therapy and lifestyle changes. Medicines may include pain relievers and antidepressants. It is best not to rely on regular use of narcotics for chronic pain. This leads to physical addiction. If narcotics are used at all, they are best limited to acute, breakthrough pain. Medicines used for seizures also help in certain types of chronic pain. Physical therapy can offer stretching and strengthening activities as well as low-impact exercise. This can reduce certain types of chronic pain. Occupational therapy teaches you how to do routine tasks of daily living in ways that minimize your discomfort Psychological therapy can help you deal with the stress in your life so you feel more at ease. Page 102

ED-DC-INSTRUCTIONS-for-Sharing Other modalities such as meditation, yoga, biofeedback, massage and acupuncture can also help manage chronic pain. Lifestyle habits can affect chronic pain. The following should be part of any chronic pain treatment plan. - Eat heal thy - Develop an exercise routine - Get enough sleep at night - Stop smoking and limit alcohol use - Start a weight loss program if you are overweight Many patients can be free from chronic pain. But at the very least, you should expect your pain to become less severe, occur less often and interfere less with your daily life. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Heart Failure"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Heart Failure </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You have been diagnosed with heart failure. The term "heart failure" sounds scary >because it suggests the heart is no longer working. But, it actually means the heart isn't doing its job as well as it should. Heart failure happens when your heart muscle can't keep up with your body's need for blood flow. Symptoms of heart failure can be controlled by changes in your lifestyle and by following your doctor's advice. Home care Acti vi ty Ask your health care provider about an exercise program. You can benefit from simple activities such as walking or gardening. Exercising most days of the week <can make you feel better. Don't be discouraged if your</p> progress is slow at first. Rest as needed and stop activity if you develop symptoms such as chest pain, lightheadedness, or significant shortness of breath. Di et Follow a heart healthy diet and work hard to decrease sodium (salt) in your diet. Try to limit total salt/sodium intake to 2400 mg a day. Depending on your situation, your health care provider may tell you to reduce Page 103

ED-DC-INSTRUCTIONS-for-Sharing your sodium intake even more. Salt causes your body to retain water, which can make it harder for your heart to pump. You can start limiting salt by doing the following: oLimit canned, dried, packaged, and fast foods. oDon't add salt to your food at the table oSeason foods with herbs instead of salt when you cook. Reduce your fluid intake. Drinking too much fluid can make heart failure worse. It is commonly advised to limit total fluid intake to less than 66 ounces (2 liters) per day. Limit alcohol. Too much alcohol can be harmful to the heart. Alcohol should be limited to no more than one serving a day for women and two servings a day for men. Tobacco If you smoke, you'll need to quit. Smoking increases your chances of having a heart attack, which makes heart failure worse. Quitting smoking is the number one <thing you can do to improve your health. Enroll in a stop-smoking program to improve your chances of success. Talk to your doctor about medications or ricotine replacement therapy to help you quit smoking. Medi cati on Take your medications exactly as prescribed. Learn the names and purpose of each of your medications. Keep an accurate medication list and current dosages with you at all times. Don't skip doses. If you miss a dose of your medication, take it as soon as you remember -- unless it's almost time for your next dose. In that case, just wait and take your next dose at the normal time. Don't take a double dose. If you are unsure, call your doctor's office. Weight monitoring Weigh yourself every day. A sudden weight gain can indicate your heart failure is worsening. Weight yourself at the same time of day and in the same kind of <lothes. Ideally, weight yourself first thing in the morning after you empty your shi adder, but before you eat breakfast. Your health care provider will show you how to track your weight. He or she will also discuss with you when you should call if you have a sudden, unexpected increase in your weight. In general, your health care provider may ask you to report if your weight increases by more than 2 pounds in 1 day or 5 pounds in 1 week, or whatever weight gain you were told by your doctor. This is a sign that you are retaining more fluid than you should be. Follow-up care Make a follow up appointment as directed. Depending on the type and severity of

ED-DC-INSTRUCTIONS-for-Sharing heart failure you have, you may require follow up as early as 7 days from hospital discharge. Keep appointments for checkups and lab tests that are needed to check your medications and condition. Recognize that your health and even survival depend on your following medical recommendations. Symptoms Heart failure can cause a variety of symptoms, including the following: oShortness of breath oDifficulty breathing at nightoSwelling in the legs and feet or in the abdomenoBecoming easily fatigues ol rregular or rapid heartbeat oWeakness or lightheadedness It is important to know what to do if symptoms worsen or if you develop signs of worsening heart failure. When to call your doctor Call your doctor right away if you have any of the following signs of worsening heart failure: oSudden weight gain (more than 2 pounds in 1 day or 5) pounds in 1 week, or whatever weight gain you were told to report by your doctor) oTrouble breathing not related to being active oNew or increased swelling of your legs or ankles
oSwelling or pain in your abdomen
oBreathing trouble at night (waking up short of breath, needing more pillows to breathe) oFrequent coughing that doesn't go away oFeeling much more tired than usual When to seek emergency medical attention Call 911 right away if you develop: oSevere shortness of breath, such that you can't catch your breath even while resting oSevere shortness of breath oSevere chest pain that does not resolve with rest or ni troql yceri n oPink, foamy mucus with cough and shortness of breath oA continuous rapid or irregular heartbeat oPassing out or fainting oStroke symptoms such as sudden numbness or weakness on one side of your face, arm, or leg or sudden confusion, trouble speaking or vision changes </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Chest Pain, Uncertain Cause"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Page 105

ED-DC-INSTRUCTIONS-for-Sharing Chest Pain, Uncertain Cause </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Based on your exam today, the exact cause of your chest pain is not certain. Your condition does not seem serious at this time, and your pain does not appear to be coming from your heart. However, sometimes the signs of a serious problem take more time to appear. Therefore, watch for the warning signs listed below. HOME CARE: - Rest today and avoid strenuous activity. - Take any prescribed medicine as directed. FOLLOW UP with your doctor or this facility as instructed. or if you do not start to feel better within 24 hours. [NOTE: If an X-ray or EKG (cardiogram) was made, it will be reviewed by another specialist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - A change in the type of pain: if it feels different, becomes more severe, lasts longer, or begins to spread into your shoulder, arm, neck, jaw or back - Shortness of breath or increased pain with breathing - Weakness, dizziness, or fainting - Cough with dark colored sputum (phlegm) or blood - Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider - Swelling, pain or redness in one leg < Or anything else that concerns you</p> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bursitis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Bursitis </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> The larger joints of the body are surrounded by "bursa". These are small, flat <pluid-filled sacs which help the gliding motion of the</p> muscles and tendons over the joints. Page 106

ED-DC-INSTRUCTIONS-for-Sharing Sursitis is an inflammation of the bursa due to injury, overuse of the joint, or infection of the bursa itself. Symptoms include pain and tenderness over a joint that is made worse with movement. Bursitis is treated with an anti-inflammatory medicine and by resting the joint. More severe cases require injection of medicine directly into the bursa. Home Care: <1. Apply an ice pack (ice cubes in a plastic bag, wrapped)</p> in a towel) over the injured area for 20 minutes every 1-2 hours the first day. Continue this 3-4 times a day until the pain and swelling improves. <2. Rest the painful joint and protect it from movement.</p> This will allow the inflammation to heal faster. 3. You may take ibuprofen (Motrin, Advil) or naproxen (Aleve, Naprosyn) to treat >pain and inflammation, unless another medicine was prescribed. If you can't take these medicines, acetaminophen (Tylenol) may help with the pain, but does not <treat inflammation. [NOTE: If you have chronic liver or</th> kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medi ci nes.] <4 . As your symptoms improve, begin gradual motion at the joint. Do not overuse the joint, which may cause the symptoms to flare up agai n. Follow Up With Your Doctor If Not Improving After Three Days Of Treatment. Get Prompt Medical Attention If Any Of The Following Occur: oRedness over the painful area olncreasing pain or swelling at the joint oFever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider CARPAL TUNNEL SYNDROME Carpal tunnel syndrome is a painful condition of the wrist and arm. It is caused by pressure on the median nerve. The median nerve is one of the nerves that give feeling and movement to the hand. It passes through a tunnel in the wrist ("carpal tunnel"). This tunnel is made up of bones and ligaments. Narrowing of this tunnel or swelling of tissues inside the tunnel puts pressure on the median nerve. This causes numbness, pins and >needles or electric shooting pains in the hand and forearm. Often the pain is worse at night and may awaken you from sleep. Carpal tunnel syndrome may occur during pregnancy and with use of birth control p>pills. It is more common in workers who must bend their wrists frequently, and those who work with power tools that cause strong vibrations. HOME CARE: Page 107

ED-DC-INSTRUCTIONS-for-Sharing <1. Rest the painful wrist. Avoid repeated bending of the</p> wrist back and forth. This puts pressure on the median nerve. Avoid the use of power tools with strong vi brati ons. 2. If you were given a splint, wear it at night while you sleep. You may also wear it during the day for comfort. 3. Move the fingers and wrists often to avoid stiffness. <4. Sometimes changes in the work place may relieve</p> symptoms. If you type most of the day, changing the position of the keyboard or adding a wrist support may help. Your wrist should be in a neutral position and not bent back when typing. 5. You may ibuprofen (Motrin, Advil) or naproxen (Aleve, Naprosyn) to treat pain and inflammation, unless another medicine was prescribed. If you can't take these medicines, acetaminophen (Tylenol) may help with the pain, but does not treat inflammation. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these medi ci nes.] <6. Narcotic pain medicine will only give temporary relief</p> and does not treat the problem. If pain continues, you may need an injection of a steroid drug into the wrist. i lf the above measures fail, you may require surgery to open the carpal tunnel and release the pressure on the trapped nerve. GET PROMPT MEDICAL ATTENTION if any of the following occur: oPain not improving with the above treatment oFingers or hand becomes cold, blue, numb or tingly oThe entire arm becomes swollen or weak </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Burn 2ed Degree"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Burn 2ed Degree </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="test"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> A burn occurs when skin is exposed to excessive heat, sun, or harsh chemicals. A $\langle p \rangle$ second degree burn is deeper than a first degree burn. It usually causes a

ED-DC-INSTRUCTIONS-for-Sharing >blister to form. The blister may remain intact and gradually go away on its own. or it may break open. The goal of treatment is to relieve pain and prevent infection while the burn heals. Home Care Medications: Use pain medication as directed. If no pain medication is prescribed, you may use acetaminophen (such as Tylenol) or ibuprofen (such as Motrin or Advil) to control pain. NOTE: If you have chronic liver or kidney <di sease or ever had a stomach ulcer or GL bleeding, do not</p> use these medications without talking to your doctor. General Care <oOn the first day, you may apply a cool compress (small towel soaked in cool water) to relieve pain. olf you were sent home with the blister intact, do not break the blister. The risk of infection is greater if the blister breaks. If the blister does break: If the size of the blister is less than 3 inches, you can use a small clean scissors to cut off the loose skin. It will not have any feeling, so this won't hurt. The scissors should be first washed in soap and water and wiped with alcohol, then rinsed in water. After removing the broken blister, follow the instructions below. If the blister is larger than 3 inches, seek medical attention to have the blister removed and the wound cleaned. If a bandage was applied, change it once a day, unless told otherwise. If the bandage becomes wet or soiled, change it as soon as possible. To change a bandage: Wash your hands. Remove the old bandage. If the bandage sticks, soak it off under warm running water. Once the bandage is off, gently wash the burn area with mild soap and warm water to remove any cream, ointment, ooze, or scab. You may do this in a sink, under a tub faucet, or in the shower. Rinse off the soap and gently pat dry with a clean towel. Check for signs of infection listed below. Reapply any prescribed antibiotic cream or ointment. Cover the burn with a non-stick gauze. Then wrap it with the bandage material. occasionally, an infection may occur despite proper treatment. Check the burn daily for the signs of infection listed below. with your doctor or as advised by our Follow Up staff. Get Prompt Medical Attention If Any Of The Following 0ccur: Signs of infection: Page 109

ED-DC-INSTRUCTIONS-for-Sharing oFever over 100.4°F (38°C) ol ncreasi ng pai n olncreasing redness or swelling, or pus coming from the burn </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bronchitis"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <INDENT ITEMS>1</INDENT ITEMS> <BOI LERPLATE_TEXT> Bronchitis </BOILERPLATE TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE _TEXT> BRONCHITIS is an infection of the air passages ("bronchial") tubes"). It often occurs during the common cold. Symptoms include cough with mucus (phlegm) and low-grade fever. Bronchitis usually lasts 7-14 days. Mild cases can be treated with simple home remedies. More severe infection is treated with an antibiotic. HOME CARE: 1. If symptoms are severe, rest at home for the first 2-3 days. When you resume activity, don't let yourself get too tired. <2. Do not smoke. Avoid being exposed to the smoke of others. 3. You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control fever or pain, unless another medicine was prescribed for this. [NOTE: If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, <talk with your doctor before using these medicines.]</p> <4. Your appetite may be poor, so a light diet is fine.</p> Avoid dehydration by drinking 6-8 glasses of fluids per day (water, soft, drinks, juices, tea, soup, etc.). Extra fluids will help loosen secretions in the lungs. <p. Over-the-counter cough medicines that contain</p> "dextromethorphan" (such as Robitussin DM) and decongestants (Actifed or Sudafed) may help relieve cough and congestion. [NOTE: Do not use decongestants if you have high blood pressure.] 6. Finish all antibiotic medicine, even if you are feeling better after only a few days. [NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we <recommend a PNEUMOCOCCAL VACCINATION every five years and a</p> yearly

ED-DC-INSTRUCTIONS-for-Sharing INFLUENZAVACCINATION (FLU-SHOT) every autumn. Ask your doctor about this. If you Apshad an X-ray, a radiologist will review it. You will be notified of any new findings that may affect your care.]GET PROMPT MEDICAL ATTENTION if any of the following occur: - Fever over 100.4°F (38.0°C) for more than three days - Trouble breathing, wheezing or pain with breathing - Coughing up blood or increased amounts of colored sputum - Weakness, drowsiness, headache, facial pain, ear pain or a stiff neck - Or if anything else concerns you. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="High blood pressure"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <hi de_di alog_i tems>1</hi de_di alog_i tems> <i ndent_i tems>1</i ndent_i tems> <BOI LERPLATE_TEXT> High blood pressure </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You have been diagnosed with hypertension. Also called high blood pressure, this means the force of blood against your artery walls is too strong. It also means your heart is working hard to move blood. High blood pressure produces no symptoms, but over time it can damage your heart, blood vessels, eyes, kidneys, and other organs. With help from your doctor, you can manage your blood pressure and protect your health. Taking MedicationsoLearn to take your own blood pressure. Keep a record of your results. Ask your doctor which readings mean that you need medical attention. oTake your blood pressure medication exactly as directed. Don't skip doses. Missing doses can cause your blood pressure to get out of control. oAvoid medications that contain heart stimulants, including over-the-counter <drugs. Check for warnings about hypertension on the</p> l abel . oCheck with your doctor before taking a decongestant. Some decongestants can worsen hypertension. Li festyl e Changes oMaintain a healthy weight. Get help to lose any extra pounds. oCut back on salt. Page 111

ED-DC-INSTRUCTIONS-for-Sharing Limit canned, dried, packaged, and fast foods. Don't add salt to your food at the table Season foods with herbs instead of salt when you cook. oBegin an exercise program. Ask your doctor how to get started. You can benefit from simple activities like walking or gardening oBreak the smoking habit. Enroll in a stop-smoking program to improve your <charces of success. Ask your healthcare provider about</p> programs and medications to help you stop smoking oLimit drinks that contain caffeine (coffee, black or green) tea, cola) to 2 per day. oNéver take stimulants such as amphetamines or cocaine; these drugs can be deadly for someone with hypertension. oControl your stress. Learn stress-management techni ques. oLimit alcohol to no more than 2 drinks a day. Follow-Up Make a follow-up appointment as directed by our staff.When to Call Your Doctor Call your doctor immediately if you have any of the fol I owi ng: Chest pain or shortness of breath (call 911) Moderate to severe headache Weakness in the muscles of your face, arms, or legs Trouble speaking Extreme drowsiness Confusi on Fainting or dizzinessPulsating or rushing sound in your ears Unexpl ai ned nosebl eed Weakness, tingling, or numbness of your face, arms, or legs Change in vision </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Bell's Palsy"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOILERPLATE_TEXT> Bell's Palsy </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Bell's palsy is a problem involving the nerve that controls the muscles on one side of the face. The cause is unknown, but may be related to inflammation of the nerve. Most persons with this problem recover completely within 3-6 months. Symptoms on the involved side of the face may include: Page 112

ED-DC-INSTRUCTIONS-for-Sharing

inability to close the upper eyelid, excess tearing, facial drooping with uneven mouth shape, drooling, facial numbness or pain, changes in taste, sensitivity to sound. The most serious problem is possible injury to the eye. Since you cannot blink normally, you must protect your eye from flying dust Al so, particles, wind, etc. since tears cannot lubricate the eye without blinking, there is danger that the cornea (clear part in front of the colored iris) will dry out and form an ulcer. This could permanently affect vision. HOME CARE: <1. Use Artificial Tears frequently during the day and at bedtime to prevent <prying. These drops are available without prescription at</pre> your drug store. 2. Wear protective glasses especially when outside to protect from flying debris. 3. Tape the eyelid closed at bedtime with a paper tape (available at your pharmacy). This has a very mild adhesive to avoid injury to the lid. This will protect your eye from injury while you sleep. 4. Sometimes medicines are prescribed to reduce inflammation or treat specific viral infections of the nerve. If medicines are prescribed, take them exactly as di rected. FOLLOW UP with your doctor or with an Ear/Nose/Throat specialist within the next two weeks. GET PROMPT MEDICAL ATTENTION if any of the following occur: oRedness of the eye or pus draining from the eye oChange in vision or pain in the eye oAppearance of headache, neck pain, fever or other unexplained symptoms oDifficulty with speech or walking High Blood Pressure (Hypertension) </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Asthma"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE TEXT> Asthma </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOILERPLATE TEXT> FOLLOW-UP CARE WITH PHYSICIAN - As noted above, if you become concerned about

ED-DC-INSTRUCTIONS-for-Sharing your condition and are unable to arrange any other follow-up, you may return to the Emergency Department Follow up: Within 2 days at express care or your family doctor Asthma is a disease where the small air passages within the lung go into spasm and restrict the flow of air. Inflammation and swelling of the airways cause further restriction. During an acute asthma attack, these factors cause difficulty breathing, wheezing, cough and chest tightness. An asthma attack can be triggered by many things. Common triggers include the common cold, bronchitis, pneumonia, emotional upset and heavy exercise. In about half of adults with asthma, allergies to smoke, pollutants in the air, dust, mold, pollen and animal dander can cause an asthma attack. Skipping doses of daily asthma medicine can also bring on an asthma attack. Asthma can be controlled with proper medicines and decreased exposure to known allergens. HOME CARE: - Drink lots of water or other fluids (at least 10 glasses) a day) during an attack. This will loosen lung secretions and make it easier to breathe. If you have heart or kidney disease, check with your doctor before you drink extra amounts of fluids. - Take prescribed medicine exactly at the times advised. If you have a hand-held inhaler or aerosol breathing medicine, do not use it more than once every four hours, unless told to do so. If prescribed an antibiotic or prednisone, take all of the medicine even if you are feeling better after a few days. - Do not smoke. Avoid being exposed to the smoke of others. - Some persons with asthma are allergic to aspirin and non-steroidal medicines like ibuprofen (Motrin, Advil) and naproxen (Aleve, Naprosyn). Use these with caution. Acetaminophen (Tylenol) is safe to use [NOTE: If you are age 65 or older, or if you have chronic asthma or COPD, we recommend a PNEUMOCOCCAL VACCINATION every five years and a yearly INFLUENZA VACCINATION (FLU SHOT) every autumn. Ask your doctor about this. If you had an $X - \langle p \rangle$ ray or EKG (cardiogram), it will be reviewed by a specialist. You will be notified of any new findings that may affect your care.] GET PROMPT MEDICAL ATTENTION if any of the following occur: - Increased wheezing or shortness of breath Page 114

ED-DC-INSTRUCTIONS-for-Sharing - Need to use your inhalers more often than usual without relief - Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider - Coughing up lots of dark-colored or bloody sputum (mucus) - Chest pain - You do not start to improve within 24 hours - Or anything else that concerns you </BOI LERPLATĚ_TEXŤ> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Nasal Allergy"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Nasal Allergy </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE TEXT> Nasal Allergy, also called "Allergic Rhinitis" occurs after exposure to pollen, . molds, mildew, animal "dander" (scales from animal skin, hair and feathers), dust, smoke and fumes. (These are called "allergens"). When pollen causes a nasal allergy it is commonly called "Hay Fever". When these particles contact the lining of the nose, eyes, eyelids, sinuses or throat, they cause the cells to release a chemical called "histamine". Histamine may cause a watery discharge from the eyes or nose. It may also cause violent sneezing, nasal congestion, itching of the eyes, nose, throat and mouth. PREVENTION: Nasal allergy cannot be cured but symptoms can be reduced. Avoid or reduce exposure to the allergen when possible, by the following measures: POLLEN oStay indoors on hot windy days during pollen season oKeep windows and doors closed oUse an air conditioner with an electrostatic filter DUST, MOLD & amp; MILDEW Follow these measures, especially in the bedroom: oWhen cleaning use vacuum cleaners, oiled mops and damp cloths; don't stir up the dust. >oOnce a week clean the walls, woodwork and floors with a damp mop and vacuum carpets. once a year clean the bed frame and springs (do this) outside). oCover the box springs with plastic. Do not use mattress Page 115

nada (n	ED-DC-INSTRUCTIONS-for-Sharing
pads. Avoid quilts,	oRemove stuffed chairs and rugs from the bedroom. oDiscard old moldy books, furniture and bedding. oUse synthetic fabrics for furniture, curtains and bedding.
Avora quirts,	comforters, and stuffed toys. ANIMAL DANDER
	<pre></pre>
it.	<
and powdered laundry	<pre>oDo not smoke and avoid the smoke of others. oSome persons are sensitive to cosmetic powder, baby powder</pre>
	detergents. Therefore, these powders should be avoided. HOME CARE:
Afrin), reduce tissue	oDECONGESTANT pills and sprays (Sudafed, NeoSynephrine, and
decongestant sprays m	
recommended.	symptoms worse. Do not use these more often than
allergic response. </td <td></td>	
symptoms develop. Unl	
CLARITIN (Ioratadine)	prescription antihistamine was prescribed, you may take
not cause	(Claritin is an over-the-counter antihistamine that does
oral steroids	oSTEROID nasal sprays (Beconase, Vancenase, Nasalide) or
symptoms. These help	<(Prednisone) may also be prescribed for more severe to reduce the local inflammation which adds to the allergic
response.	<pre></pre>
symptoms worse. It is	
during this time to <	<pre>/p> prevent or treat attacks. Some persons with asthma have a</pre>
worsening of their </td <td><pre>p></pre></td>	<pre>p></pre>
this, stop the	antihistamines and notify your doctor.
your symptoms are not	FOLLOW UP with your doctor or as directed by our staff if
occur:	improving with the treatment advised.GET PROMPT MEDICAL ATTENTION if any of the following
	acial or sinus pain or colored drainage from the nose <p< td=""></p<>
heal thcare provider </td <td></td>	
have asthma, return i	
your medicine)	<pre>your astrina symptoms do not respond to the usual doses of oCough with lots of colored sputum (mucus)</pre>
	/BOI LERPLATE_TEXT> EMPLATE>
Page 116	

ED-DC-INSTRUCTIONS-for-Sharing </I TEMS> </TEMPLATE> <TEMPLATE NAME="ALLERGIC REACTION"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Allergic Reaction </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT>

You are having an allergic reaction. This may cause an itchy rash, dizziness, fainting, trouble breathing or swallowing, and swelling of the face or other parts of the body.

This can be caused by exposure to something in your surroundings that you have become sensitive to. This could be due to medicine or food. This could also be due to something you put on your skin
or in your hair or something in the air. Often it is not

possible to find out exactly what has caused your reaction.

The goal of today's treatment is to relieve symptoms. The rash will usually fade over several days, but can sometimes last up to two weeks.

HOME CARE:

1) If you know what you are allergic to, avoid it because future reactions could be worse than this one. 2) Avoid tight clothing and anything that heats up your skin (hot showers/baths, direct
sunlight) since heat will make itching worse.

3) An ice pack will relieve local areas of intense itching and redness. Lanacaine cream or Solarcaine spray (or other product containing

"benzocaine", available without a prescription) will reduce

the itching.

4) Oral Benadryl (diphenhydramine) is an antihistamine available at drug and grocery stores. Unless a prescription antihistamine was given, Benadryl may be used to reduce itching if large areas of
cp>the skin are involved. Use lower doses during the daytime

and higher doses at bedtime since the drug may make you sleepy. [NOTE: Do not use Benadryl if you have glaucoma or if you are a man with

trouble urinating due to an enlarged prostate] Claritin (loratidine) is an antihistamine that causes less drowsiness and is a good alternative for daytime use.

FOLLOW UP with your doctor or this facility within two days

if your symptoms do not continue to improve. If you had a severe reaction today, or if you have had several mild-moderate allergic
reactions in the past, ask your doctor about allergy testing to find out what you are allergic to. If your reaction included dizziness, fainting or trouble breathing or swallowing, ask your doctor

about carrying an Allergy Kit (injectable epinephrine) for

home use.

</BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Abdominal pain male"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG>

ED-DC-INSTRUCTIONS-for-Sharing <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> Abdominal pain male </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> ABDOMINAL PAIN, UNCERTAIN CAUSE [Male] Based on your visit today, the exact cause of your abdominal (stomach) pain is not certain. Your condition does not seem serious now; however, the signs of a serious problem may take more time to appear. Therefore, it is important for you <to watch for any new symptoms or worsening of your</p> condition. HOME CARE: Rest until your next exam. No strenuous activities. Eat a diet low in fiber (called a low-residue diet). Foods allowed include refined breads, white rice, fruit and vegetable juices without pulp, tender meats. These foods will pass more easily through the intestine. Avoid whole-grain foods, whole fruits and vegetables, meats, seeds and nuts, fried or fatty foods, dairy, alcohol and spicy foods until your symptoms go away. FOLLOW UP with your doctor or this facility as instructed, or if your pain does not begin to improve in the next 24 hours. GET PROMPT MEDICAL ATTENTION if any of the following occur: Pain gets worse or moves to the right lower abdomen New or worsening vomiting or diarrhea Swelling of the abdomen<7p> Unable to pass stool for more than three daysFever of 100. 4°F (38°C) or higher, or as directed by your heal thcare provider Shood in vomit or bowel movements (dark red or black) color) Jaundice (yellow color of eyes and skin) Weakness, dizziness or fainting Chest, arm, back, neck or jaw pain </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Abscess"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> ABSCESS </BOI LERPLATE_TEXT> <I TEMS>

```
Page 118
```

ED-DC-INSTRUCTIONS-for-Sharing <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> An abscess (sometimes called a "boil") occurs when bacteria get trapped under the skin and begin to grow. Pus forms inside the abscess as the body responds to the bacteria. An abscess can occur with an insect bite, ingrown hair, blocked oil gland, pimple, cyst, or puncture wound. In the early stages, redness and tenderness are the only symptoms. Sometimes, this stage can be treated with antibiotics alone. If the abscess does not respond to antibiotic treatment, it will need to be drained with a small cut, under local anesthesia. HOME CARE: o Soak the wound in hot water or apply hot packs (small) towel soaked in hot water) to the area for 20 minutes at a time. Do this three to four times a day. o Apply antibiotic cream or ointment such as Bacitracin or Polysporin onto the skin 3-4 times a day, unless something else was prescribed. "Neosporin Plus" includes an antibiotic plus a local pain reliever. o Take all of the antibiotics until they are gone. o You may use acetaminophen (Tylenol) or ibuprofen (Motrin, Advil) to control <pain, unless another pain medicine was prescribed. [NOTE :</p> If you have chronic liver or kidney disease or ever had a stomach ulcer or GI bleeding, talk with your doctor before using these any of these.] FOLLOW UP as advised by our staff. Look at your wound each day for the signs of worsening infection listed below. occur: o An increase in redness or swelling o Red streaks in the skin leading away from the abscess o An increase in local pain or swelling o Fever of 100.4°F (38°C) or higher, or as directed by your heal thcare provider o Pus or fluid coming from the abscess </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> Page 119

ED-DC-INSTRUCTIONS-for-Sharing <TEMPLATE NAME="Allergic Reaction"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> ALLERGI C REACTION, GENERALI ZED </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> You are having an allergic reaction. This may cause an itchy rash, dizziness, fainting, trouble breathing or swallowing, and swelling of the face or other parts of the body. This can be caused by exposure to something in your surroundings that you have become sensitive to. This could be due to medicine or food. This could also be due to something you put on your skin or in your hair or something in the air. Often it is not possible to find out exactly what has caused your reaction. The goal of today's treatment is to relieve symptoms. The rash will usually fade over several days, but can sometimes last up to two weeks. HOME CARE: 1) If you know what you are allergic to, avoid it because future reactions could be worse than this one 2) Avoid tight clothing and anything that heats up your skin (hot showers/baths, direct sunlight) since heat will make itching worse. 2) An ice pack will relieve local areas of intense itching and redness. Lanacai ne <cream or Solarcaine spray (or other product containing)</p> "benzocaine", available vithout a prescription) will reduce the itching. 3) Oral Benadryl (diphenhydramine) is an antihistamine available at drug and grocery stores. Unless a prescription antihistamine was given, Benadryl may be vsed to reduce itching if large areas of the skin are involved. Use lower doses during the daytime and higher doses at bedtime since the drug may make you sleepy. [NOTE: Do not use Benadryl if you have glaucoma or if you are a man with trouble urinating due to an enlarged prostate.] Claritin (loratidine) is an antihistamine that causes less drowsiness and is a good alternative for daytime

ED-DC-INSTRUCTIONS-for-Sharing use. FOLLOW UP with your doctor or this facility within two days if your symptoms do not continue to improve. If you had a severe reaction today, or if you have had several mild-moderate allergic reactions in the past, ask your doctor about allergy testing to find out what you are allergic to. If your reaction included dizziness, fainting or trouble breathing or swallowing, ask your doctor about carrying an Allergy Kit (injectable epinephrine) for home use. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="chest pain"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <hi de_di alog_i tems>1</hi de_di alog_i tems> <i ndent_i tems>1</i ndent_i tems> <BOI LERPLATE_TEXT> CHEST PAIN </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="text"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> fffff </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Krames Info provided"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> KRAMES DISCHARGE INSTRUCTIONS: </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="Instructions"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> KRAMES ON DEMAND: A printed copy of diagnosis specific discharge instructions erated using Krames on Demand Exit-Writer were provided to the patient/care giver on discharge from the Emergency Department.

Page 121

ED-DC-INSTRUCTIONS-for-Sharing {FLD: ED DISCHARGE EXIT-WRITER LINK} This link will open the local site account with Krames on Demand or other educational software that your site uses. <FLD: ED DISCHARGE IMPORT FROM EXIT-WRITER}</p> </BOI LERPLATE_TEXT> </TEMPLATE> <TEMPLATE NAME="Krames Content"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> _ _ The following is the text of the Instructional Material provided to the patient from Krames Exit Writer. The patient copy may also include graphics and diagrams that cannot be saved in this note _ PASTE KRAMES CONTENT HERE AFTER THE TEMPLATEW IS CLOSED ___ </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Follow Up in clinic"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> FOLLOW UP CARE Please schedule a follow up appointment with your Provider / Clinic as noted {FLD: ED IN} {FLD: ED 0-10} {FLD: ED F/U TIME/PRN/REFER} {FLD: PIMC BLANK LINE INCLUDE IN NOTE} </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="PCMC"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <ONE_I TEM_ONLY>1</ONE_I TEM_ONLY> <HI DE_DI ALOG_I TEMS>1/HI DE_DI ALOG_I TEMS>
<I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> PRIMARY CARE MEDICINE CLINIC </BOI LERPLATE_TEXT> <I TEMS> Page 122

```
ED-DC-INSTRUCTIONS-for-Sharing
<TEMPLATE NAME="Dr Li">
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <hi de_di alog_i tems>1</hi de_di alog_i tems>
<i ndent_i tems>1</i ndent_i tems>
  <BOI LERPLATE_TEXT>
    Dr Li 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
        Candace Lee RN
                                 602-768-8167
        MSA: Becky Richards 602-768-0469
        Maxine Jones, NA 602-721-8186
      </BOI LERPLATE TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr. Kalangi">
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr. Kalangi 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE TEXT>
        Candace Lee RN
                                 602-768-8167
        MSA: Becky Richards 602-768-0469
        Lynette Begay, CMA 602-740-1509
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Tsingine">
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
<BOI LERPLATE_TEXT>
    Dr Tsingine 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
                                   602-768-8565
602-768-7982
        Elizabeth Hill, RN
        MSA: Vanessa Tessay
        Erick Jull, CMA
                                   602-799-6647
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
```

```
Page 123
```

```
ED-DC-INSTRUCTIONS-for-Sharing
<TEMPLATE NAME="Dr. Noback">
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr. Noback 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE TEXT>
        Elizabeth Hill, RN
                                  602-768-8565
        MSA: Vanessa Tessay
                                  602-768-7982
        Melissa Semallie, NA 602-768-7981
      </BOI LERPLATE TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Hudson">
  <TYPE>G</TYPE>
 <STATUS>A</STATUS>
 <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr Hudson
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE TEXT>
        Doni ce Hoopaugh, RN 602-768-0207
        MSA: Becky Richards 602-768-0469
        Mi chel l e Moreno, NA 602-600-2684
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Poirier">
 <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
 <I NDENT_I TEMS>1</I NDENT_I TEMS>
<BOI LERPLATE_TEXT>
    Dr Poirier 
  </BOI LERPLATE_TEXT>
 <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
        Doni ce Hoopaugh, RN 602-768-0207
        MSA: Becky Richards 602-768-0469
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr. Goswami">
                        Page 124
```

```
ED-DC-INSTRUCTIONS-for-Sharing
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr. Goswami 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
        Paul a Thompson RN
                               602-527-6447
        MSA: Jamie Carviso 602-526-1124
        Lana Stephenson, CMA 602-768-7170
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Bennett">
  <TYPE>G</TYPE>
  <STATUS>A</STATUS>
 <DI ALOG>1</DI ALOG>
 <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr Bennett 
  </BOI LERPLATE_TEXT>
  <I TEMS>
    <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
        Paul a Thompson RN 602-527-6447
        MSA: Jamie Carviso 602.526.1124
        Kristi Nees, LPN
                              602-881-5998
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr C Phan">
 <TYPE>G</TYPE>
  <STATUS>A</STATUS>
  <DI ALOG>1</DI ALOG>
  <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
  <I NDENT_I TEMS>1</I NDENT_I TEMS>
  <BOI LERPLATE_TEXT>
    Dr C Phan 
  </BOI LERPLATE_TEXT>
  <I TEMS>
   <TEMPLATE NAME="Staff">
      <TYPE>T</TYPE>
      <STATUS>A</STATUS>
      <BOI LERPLATE_TEXT>
        Elizabeth Hill, RN
                               (602) 768-8565
        MSA: Rachel Lopez
                               (602) 329.9627
      </BOI LERPLATE_TEXT>
    </TEMPLATE>
  </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Miller">
  <TYPE>G</TYPE>
```

```
Page 125
```

```
ED-DC-INSTRUCTIONS-for-Sharing
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
           Dr Miller 
     </BOI LERPLATE_TEXT>
     <I TEMS>
          <TEMPLATE NAME="Staff">
                <TYPE>T</TYPE>
                <STATUS>A</STATUS>
               >µ>ciizabeth Hill, RN (602) 768-8565
ASA: Rachel Lopez (602) 329.9627
>Jennifer Attson, CMA (602) 316-5843
</BOILERPLATE_TEXT>
'TEMPLATE_
                <BOI LERPLATE_TEXT>
           </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="S. Jim PA-C">
     <TYPE>G</TYPE>
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
           S. Jim PA-C 
     </BOI LERPLATE_TEXT>
     <I TEMS>
          <TEMPLATE NAME="Staff">
                <TYPE>T</TYPE>
                <STATUS>A</STATUS>
               <BOI LERPLATE_TEXT>
                     Paul a Thompson RN 602-527-6447
                     MSA: Jamie Carviso 602.526.1124
                     Melonie DeMars, LPN 602) 768-3776
                </BOI LERPLATE_TEXT>
          </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Delgado">
     <TYPE>G</TYPE>
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
     Comparison of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se
     <I TEMS>
          <TEMPLATE NAME="Staff">
                <TYPE>T</TYPE>
                <STATUS>A</STATUS>
                <BOI LERPLATE_TEXT>
                     Paul a Thompson RN 602-527-6447
                     MSA: Jamie Carviso 602.526.1124
                     Catrina Mitchell-Smith, LPN 602) 390-7122
                </BOI LERPLATE_TEXT>
          </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Ly">
     <TYPE>G</TYPE>
```

Page 126

```
ED-DC-INSTRUCTIONS-for-Sharing
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
     Content of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
     <I TEMS>
          <TEMPLATE NAME="Staff">
               <TYPE>T</TYPE>
               <STATUS>A</STATUS>
               <BOI LERPLATE_TEXT>
                     RN: Doni ce Hoopaugh(602) 768-0207
               MSA: GI adys John x2324
LPN: Lori Smith(602) 768-5352
</BOI LERPLATE_TEXT>
          </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Dr Martin Pfitzner">
     <TYPE>G</TYPE>
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
          Dr Martin Pztiner
     </BOI LERPLATE_TEXT>
     <I TEMS>
          <TEMPLATE NAME="staff">
               <TYPE>T</TYPE>
               <STATUS>A</STATUS>
               <BOI LERPLATE_TEXT>
                     RN: Doni ce Hoopaugh(602) 768-0207
                    MSA: GI adys John x2324
                    <CNA: Nedra Burbank 602) 768-5398</p>
               </BOI LERPLATE_TEXT>
         </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="Lisa McClellan">
     <TYPE>G</TYPE>
     <STATUS>A</STATUS>
     <DI ALOG>1</DI ALOG>
     <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
     <I NDENT_I TEMS>1</I NDENT_I TEMS>
     <BOI LERPLATE_TEXT>
     Clisa_McClellan 
     <I TEMS>
          <TEMPLATE NAME="staff">
               <TYPE>T</TYPE>
               <STATUS>A</STATUS>
               <BOI LERPLATE_TEXT>
                     RN: Larry Demers 602-768-1671 (nurse)
                    MSA: Cynthia Nash, 602-768-5606 (appointments)
                    < CMA: Casey Keller 602-527-9653 (medical assistant)</p>
                                   </BOI LERPLATE_TEXT>
          </TEMPLATE>
     </I TEMS>
</TEMPLATE>
<TEMPLATE NAME="J Benett">
                                                             Page 127
```

```
ED-DC-INSTRUCTIONS-for-Sharing
                <TYPE>G</TYPE>
                <STATUS>A</STATUS>
                <DI ALOG>1</DI ALOG>
                <hi de_di alog_i tems>1</hi de_di alog_i tems>
<i ndent_i tems>1</i ndent_i tems>
                <BOI LERPLATE_TEXT>
                  Janet Benett NP 
                </BOI LERPLATE_TEXT>
                <I TEMS>
                  <TEMPLATE NAME="staff">
                    <TYPE>T</TYPE>
                    <STATUS>A</STATUS>
                    <BOI LERPLATE_TEXT>
                       RN: Larry Demers 602-768-1671 (Nurse)
                      MSA: Cynthia Nash, 602-768-5606 (Appóintments)
                      < CMA: Saraphine James 602-697-9481 (Medical Assitant)</p>
                            </BOI LERPLATE TEXT>
                  </TEMPLATE>
                </I TEMS>
              </TEMPLATE>
              <TEMPLATE NAME="David Mayer">
                <TYPE>G</TYPE>
                <STATUS>A</STATUS>
                <DI ALOG>1</DI ALOG>
                <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS>
                <I NDENT_I TEMS>1</I NDENT_I TEMS>
                <BOI LERPLATE_TEXT>
                  Dr David Mayer
                </P></BOI LERPLATE_TEXT>
                <I TEMS>
                  <TEMPLATE NAME="Staff">
                    <TYPE>T</TYPE>
                    <STATUS>A</STATUS>
                    <BOI LERPLATE_TEXT>
                       RN: Larry Demers 602-768-1671 (Nurse) 
                      MSA: Cynthia Nash, 602-768-5606 (Appointments)
                      </BOILERPLATE TEXT>
                  </TEMPLATE>
                </I TEMS>
              </TEMPLATE>
            </I TEMS>
          </TEMPLATE>
          <TEMPLATE NAME="Follow-up In">
            <TYPE>T</TYPE>
            <STATUS>A</STATUS>
            <BOI LERPLATE_TEXT>
              SPECIALIST FOLLOW UP: 
              Schedule a follow up appointment with {FLD:ED F/U FOR DC NOTE}
{FLD: ED IN} {FLD: ED 0-10} 
              {FLD: ED F/U TIME/PRN/REFER}
            </BOI LERPLATE_TEXT>
          </TEMPLATE>
          <TEMPLATE NAME="Add'I Info ">
            <TYPE>T</TYPE>
            <STATUS>A</STATUS>
            <BOI LERPLATE TEXT>
              ADDI TONAL INSTRUCTIONS: 
              {FLD: ENT WORD PROCESSING 50/2}
                                      Page 128
```

ED-DC-INSTRUCTIONS-for-Sharing </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="MEDICATION/PRESCRIPTIONS "> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> MEDI CATI ON/PRESCRI PTI ONS </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="General"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> NOTE: Medications provided by the Emergency Department are not refillable by <telephone or mail Please get prescription filled and take as</p> directed. </BOI LERPLATE_TEXT> </TEMPLATE> <TEMPLATE NAME="Antibiotics & amp; BC"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> Antibiotics may reduce the effectiveness of birth control pills, so use other means of contraception while taking the antibiotics prescribed today. </BOI LERPLATE TEXT> </TEMPLATE> <TEMPLATE NAME="Acetaminophen instructions"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE TEXT> Acetami nophen (Tylenol) {FLD: ED TYLENOL DOSE} every {FLD: ED DOSE INTERVAL} as needed for fever or pain. Do not take more than {FLD: ED MAX DOSE #} doses in 24 hours. Fever care instructions given. </BOI LERPLATE TEXT> </TEMPLATE> <TEMPLATE NAME="Ibuprofen Instructions"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> lbuprofen (Motrin/Advil/Nuprin) Take {FLD: ED MOTRIN DOSE}mg every {FLD: ED DOSE INTERVAL} as needed for pain or fever. Take with food. </BOI LERPLATE_TEXT> </TEMPLATE> <TEMPLATE NAME="May cause Drowsiness"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE TEXT> You have received a prescription/medication in the Emergency Department that may

ED-DC-INSTRUCTIONS-for-Sharing cause drowsiness and therefore you should not drive, operate mechanical equipment or drink alcohol for 6 - 8 hours after this medication is taken. </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="Mode of Departure"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOILERPLATE_TEXT> MODE OF DEPARTURE: Patient left the Emergency Department by {FLD: ED DISCHARGE MODE} Patient left the Emergency Department with {FLD: ED DISCHARGE ESCORT </BOI LERPLATE_TEXT> </TEMPLATE> <TEMPLATE NAME="Additional Comments"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <HI DE_DI ALOG_I TEMS>1</HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> ADDI TONAL INSTRUCTIONS: </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="blank box"> <TYPE>T</TYPE> <STATUS>A</STATUS> <BOI LERPLATE_TEXT> {FLD: ED WORD PROCESS IND 4/4 LINES 15 TXT 72} </BOI LERPLATE_TEXT> </TEMPLATE> </I TEMS> </TEMPLATE> <TEMPLATE NAME="WORK RELEASE"> <TYPE>G</TYPE> <STATUS>A</STATUS> <DI ALOG>1</DI ALOG> <ONE_I TEM_ONLY>1</ONE_I TEM_ONLY> <HI DE_DI ALOG_I TEMS>1/HI DE_DI ALOG_I TEMS> <I NDENT_I TEMS>1</I NDENT_I TEMS> <BOI LERPLATE_TEXT> WORK RELEASE ----------To Whom It May Concern: PATIENT NAME | was seen at the Phoenix Indian Medical Center Emergency Department on |TODAY'S DATE |. |PATIENT FIRST NAME | was seen by a emergency room medical provider who reccommends the following: </BOI LERPLATE_TEXT> <I TEMS> <TEMPLATE NAME="rtn with limits"> <TYPE>T</TYPE>

```
ED-DC-INSTRUCTIONS-for-Sharing
            <STATUS>A</STATUS>
            <BOI LERPLATE_TEXT>
              Patient may return to work/school with the following
limitations/modifications: 
              {FLD: ED WORD PROCESS IND 4/4 TXT 60}
            </BOI LERPLATE_TEXT>
          </TEMPLATE>
          <TEMPLATE NAME="leave PIMC">
            <TYPE>T</TYPE>
            <STATUS>A</STATUS>
            <BOI LERPLATE_TEXT>
              As PIMC employee, we recommend the patient be off work {FLD: GEN
NUMBER 1-5} 
              days.
                         This requires your supervisor approval. 
            </BOI LERPLATE_TEXT>
          </TEMPLATE>
          <TEMPLATE NAME="Rec Time off Job /School">
            <TYPE>T</TYPE>
            <STATUS>A</STATUS>
            <BOI LERPLATE_TEXT>
              < The medical provider recommends patient be off work/school </p>
for {FLD: GEN NUMBER 1-31} days. 
{FLD: ED WORD PROCESS IND 4/4 TXT 60}
              YOU MUST TALK TO YOUR EMPLOYER OR SCHOOL 
              BEFORE YOU TAKE TIME OFF FROM WORK OR SCHOOL. 
            </BOI LERPLATE_TEXT>
          </TEMPLATE>
          <TEMPLATE NAME="no limitations">
            <TYPE>T</TYPE>
            <STATUS>A</STATUS>
            <BOI LERPLATE_TEXT>
                   Patient may return to work/school today without any
              limitations. 
            </BOI LERPLATE_TEXT>
          </TEMPLATE>
        </I TEMS>
      </TEMPLATE>
    </I TEMS>
  </TEMPLATE>
  <TEMPLATE FIELDS>
    <FIELD NAME="ED PROVIDERS">
      <TYPE>C</TYPE>
      <I NACTI VE>O</I NACTI VE>
      <LENGTH>23</LENGTH>
      <DEFAULT_I NDEX>0</DEFAULT_I NDEX>
      <REQUI RED>0</REQUI RED>
      <SEPARATE_LINES>1</SEPARATE_LINES>
      <MAX_LENGTH>40</MAX_LENGTH>
      <I NDENT>O</I NDENT>
      <PAD>0</PAD>
      <MI N_VALUE>O</MI N_VALUE>
      <MAX_VALUE>O</MAX_VALUE>
      <I NCREMENT>O</I NCREMENT>
      <DESCRI PTI ON>
        Used in
EMER DI SCHARGE INSTRUCTIONS
        Updated June 20 2016
      </DESCRIPTION>
      <I TEMS>
        FRANK AMMESMAKI, MD
        DENNIS BRENNAN MD
        DAWN BROKAW, MD
        MICHAEL BUENAFE, MD
                                       Page 131
```

ED-DC-INSTRUCTIONS-for-Sharing PETER FREELAND, MD MARIA GONZALES, MD MI CHAEL JACKSON, MD ALE MCGEE, MD MARI USZ ROGALSKI, MD GREGORY RALSTON, MD WESLEY SMITH, MD JOHN WAYTUK, MD Daniel Armstrong, PA-C Gary Cole, PA-CJohn Cruz, PA-C c) Solini Cruz, TA-C Di ane Thompson, PA-C Davi d Di xon, PA-C Apri I Dumont PA-C Roger Hassi nger, MD Jodi Khouri, PA-C George Majus, PA-C Jim Portt, PA-C Roger Quinte, PA-C Gladys Roldan PA-C Theresa Rodzevik FNP-BC Joseph Wister, PA-C Terah Young, PA-C </I TEMS> </FI ELD> <FIELD NAME="WORD 2 LINES"> <TYPE>W</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>70</LENGTH> <DEFAULT_I NDEX>0</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LINES>O</SEPARATE_LINES> <MAX_LENGTH>2</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>0</I NCREMENT> </FI ELD> <FIELD NAME="ED DISCHARGE EXIT-WRITER LINK"> <TYPE>H</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>O</LENGTH> <DEFAULT_TEXT>Click to open Krames Exit-Writer Discharge Instructions</DEFAULT_TEXT> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LINES>1</SEPARATE_LINES> <MAX_LENGTH>0</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <URL>https://www.kramesondemand.com/Browse.aspx?accountname=pimc&username=pimc&a mp; password=pi mc</URL> <DESCRI PTI ON> EMER DC Note EC DC Note </DESCRI PTI ON> </FI ELD> <FIELD NAME="ED DISCHARGE IMPORT FROM EXIT-WRITER"> Page 132

ED-DC-INSTRUCTIONS-for-Sharing <TYPE>T</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>1</LENGTH> <DEFAULT_TEXT>Click to open Krames Exit-Writer Discharge Instructions</DEFAULT_TEXT> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE LINES>1</SEPARATE LINES> <MAX_LENGTH>1</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>0</I NCREMENT> <URL>https://www.kramesondemand.com/Browse.aspx?CollectionId=1683</URL> <DESCRI PTI ON> EMER Discharge Instructions Express Care Discharge Instructions </DESCRI PTI ON> <I TEMS> Importing Krames Exit-Writer discharge instructions into EHR 1. Click on the link to open the Krames Patient Education application2. For Discharge Instructions click on Exit-Writer on the left side of the page 3. Select the desired instruction sheet 4. Enter the Patient's name and personalized discharge insturctions <for the print a copy for the instructions for the patient </p> or if giving the patient several sheets save to the "Education Cart" to print as a group when your EHR note is complete. 6. Highlight and copy the content of the instruction sheet you want to include in EHR 7. Close this template 8. Paste the discharge information you want to document in EHR into your note. . Repeat steps 2-3 for each instruction sheet selected. </I TEMS> </FI ELD> <FIELD NAME="ED IN"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>7</LENGTH> <DEFAULT_I NDEX>8</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>0</SEPARATE_LI NES> <MAX_LENGTH>7</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> Used in multiple ED templates General Patient Encounter </DESCRI PTI ON> <I TEMS> i n within before after ASAP today

PRN </I TEMS> </FI ELD> <FIELD NAME="ED 0-10"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>5</LENGTH> <DEFAULT_I NDEX>12</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LINES>1</SEPARATE_LINES> <MAX_LENGTH>5</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>0</I NCREMENT> <DESCRI PTI ON> Used in ED Comprehensi ve ED Procedures </DESCRI PTI ON> <I TEMS> 0 1 2 3 4 5 6 7 8 9 10 <<u>p</u>> </I TEMS> </FI ELD> <FIELD NAME="ED F/U TIME/PRN/REFER"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>5</LENGTH> <DEFAULT_I NDEX>4</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>10</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <min_value>0</min_value> <max_value>0</max_value> <I NCREMENT>O</I NCREMENT> <I TEMS> days weeks PRN </l> </FI ELD> <FIELD NAME="PIMC BLANK LINE INCLUDE IN NOTE"> <TYPE>T</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>O</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED>

ED-DC-INSTRUCTIONS-for-Sharing <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>O</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <min_value>o</min_value> <max_value>o</max_value> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> </DESCRI PTI ON> <I TEMS> </I TEMS> </FI ELD> <FIELD NAME="ED F/U FOR DC NOTE"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>70</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LINES>O</SEPARATE_LINES> <MAX_LENGTH>88</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> Used in multiple ED templates ED Comprehensive Updated January 13 2017 </DESCRIPTION> <I TEMS> your Primary Care Provider, who is not at PIMC Same Day Primary Care Clinic (call for appt at 8 AM) 602-263-1501 Pediatric Clinic 602-263-1507 Women's Clinic 602-263-1557 602-263-1592 >Dental Clinic Pormatol ogy Clinic 602-263-1654ENT Clinic 602-263-1514Eye Clinic 602-263-1504 Ortho Clinic 602-263-1654 Podiatry Clinic 602-263-1509 Physical Therapy 602-263-1561 Behavi oral Health 602-263-1518 Social Services 602-263-1518 STAR Clinic Open every day and evening. Walk-in only Surgical Clinic 602-263-1684 outšide specialist as directed by contract health (referral submitted) outsi de provi der as di rected by your insurance provi der Ultra Sound 602-263-1580 </I TEMS> </FI ELD> <FIELD NAME="ENT WORD PROCESSING 50/2"> <TYPE>W</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>50</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE LINES>O</SEPARATE LINES> <MAX_LENGTH>2</MAX_LENGTH> <I NDENT>O</I NDENT>

Page 135

ED-DC-INSTRUCTIONS-for-Sharing <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> </FI ELD> <FIELD NAME="ED TYLENOL DOSE"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>24</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>25</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> EMER Discharge Instructions </DESCRI PTI ON> <I TEMS> 325 mg 500 mg 650 mg (2x 325 mg tabs) 1000 mg (2x 500 mg tabs) </I TEMS> </FI ELD> <FIELD NAME="ED DOSE INTERVAL"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>15</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>15</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <min_value>0</min_value> <max_value>0</max_value> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> <P>EMER DI SCHARGE INSTRUCTIONS </DESCRI PTI ON> <I TEMS> 2 hours 4 hours 6 hours8 hours 12 hours 4 to 6 hours 6 to 8 hours 8 to 12 hours </I TEMS> </FI ELD> <FIELD NAME="ED MAX DOSE #"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>1</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>1</MAX_LENGTH>

ED-DC-INSTRUCTIONS-for-Sharing <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> EMER DISCHARGE INSTRUCTIONS </DESCRI PTI ON> <I TEMS> 3 4 5 6 </I TEMS> </FI ELD> <FIELD NAME="ED MOTRIN DOSE"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>3</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>3</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> EMER DDI SCHARGE INSTRUCTIONS </DESCRIPTION> <I TEMS> 200 400 600 800 </I TEMS> </FI ELD> <FIELD NAME="ED DI SCHARGE MODE"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>32</LENGTH> <DEFAULT_I NDEX>1</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>1</SEPARATE_LI NES> <MAX_LENGTH>32</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <min_value>o</min_value> <max_value>o</max_value> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> EMER DI SCHARGE I NSTRUCTI ONS </DESCRI PTI ON> <I TEMS> wal ki ng ambul atory with crutches ambul atory with cane/walker hospital wheel chair wheel chair provided by transport own wheel chai r stretcher </I TEMS>

ED-DC-INSTRUCTIONS-for-Sharing </FI ELD> <FIELD NAME="ED DI SCHARGE ESCORT"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>23</LENGTH> <DEFAULT_INDEX>1</DEFAULT_INDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>25</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> EMER DI CSCHARGE I NSTRUCTI ONS </DESCRI PTI ON> <I TEMS> by self parent/guardi an fami l y male compani on female companion tranport personel law enforcement officer </I TEMS> </FI ELD> <FIELD NAME="ED WORD PROCESS IND 4/4 LINES 15 TXT 72"> <TYPE>W</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>71</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>1</SEPARATE_LI NES> <MAX LENGTH>15</MAX LENGTH> <I NDENT>4</I NDENT> <PAD>4</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> Used in Multiple ED templates </DESCRI PTI ON> </FI ELD> <FIELD NAME="ED WORD PROCESS IND 4/4 TXT 60"> <TYPE>W</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>65</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>1</SEPARATE_LI NES> <MAX_LENGTH>2</MAX_LENGTH> <I NDENT>4</I NDENT> <PAD>4</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <DESCRI PTI ON> Used in Multiple ED templates </DESCRI PTI ON> </FI ELD>

ED-DC-INSTRUCTIONS-for-Sharing <FIELD NAME="GEN NUMBER 1-5"> <TYPE>N</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>O</LENGTH> <DEFAULT_TEXT>1</DEFAULT_TEXT> <DEFAULT_I NDEX>0</DEFAULT_I NDEX> <REQUI RED>0</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>O</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MIN_VALUE>1</MIN_VALUE>
<MAX_VALUE>5</MAX_VALUE> <I NCREMENT>1</I NCREMENT> </FI ELD> <FIELD NAME="GEN NUMBER 1-31"> <TYPE>C</TYPE> <I NACTI VE>O</I NACTI VE> <LENGTH>2</LENGTH> <DEFAULT_I NDEX>O</DEFAULT_I NDEX> <REQUI RED>O</REQUI RED> <SEPARATE_LI NES>O</SEPARATE_LI NES> <MAX_LENGTH>O</MAX_LENGTH> <I NDENT>O</I NDENT> <PAD>0</PAD> <MI N_VALUE>O</MI N_VALUE> <MAX_VALUE>O</MAX_VALUE> <I NCREMENT>O</I NCREMENT> <I TEMS> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 </I TEMS> </FI ELD> </TEMPLATE_FI ELDS>

</CPRS_TEMPLATE>