



Improve Your Sites Mammogram and Pap Smear GPRA Rates

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Email from Dr. Karol (3/23) IHS FY 2015 Quarter 2 GPRA Results



Not on track measures

- Our focus
 - Mammography Screening
 - Cervical Cancer Screening

2015 National Dashboard (IHS/Tribal) - 2nd Qtr

2015 Q2 National Dashboard (IHS	S/Tribal)				
DIABETES	2014 Target	2014 Final	2015 Target	2015 Q2	2015 Q2 Results
Good Glycemic Control	48.3%	48.6%	47.7%	41.2%	Not On Track
Controlled BP <140/90	64.6%	63.8%	63.8%	49.9%	Not On Track
LDL (Cholesterol) Assessed	73.9%	73.4%	71.8%	49.3%	Not On Track
Nephropathy Assessed ^a	Baseline	60.0%	60.0%	40.4%	Within Range
Retinopathy Exam	58.6%	59.9%	60.1%	38.0%	Within Range
DENTAL					
Dental: General Access	29.2%	28.8%	27.9%	19.6%	Within Range
Sealants	13.9%	14.6%	14.1%	10.3%	Within Range
Topical Fluoride	26.7%	27.9%	26.4%	19.6%	Within Range
MMUNIZATIONS					
nfluenza 65+	69.1%	68.1%	67.2%	59.0%	Not On Track
Pneumococcal Vaccination 65+a	Baseline	85.7%	85.7%	85.2%	Within Range
Childhood IZ	74.8%	75.4%	73.9%	56.2%	Not On Track
PREVENTION					
Cervical) Pap Screening ^a	Baseline	54.6%	54.6%	49.3%	Not On Track
Mammography Screening	54.7%	54.2%	54.8%	46.9%	Not On Track
Colorectal Cancer Screening	30.0%	37.3%	30.Z%	33.Z%	wimin Kange
Tobacco Cessation	45.7%	48.2%	46.3%	37.1%	Within Range
Alcohol Screening (FAS Prevention)	65.9%	66.0%	66.7%	47.8%	Within Range
DV/IPV Screening	64.1%	63.5%	61.6%	44.5%	Within Range
Depression Screening	66.9%	66.0%	64.3%	48.6%	Within Range
CVD- Comprehensive Assessment	51.0%	52.3%	47.3%	26.3%	Within Range
Prenatal HIV Screening	89.1%	88.0%	86.6%	86.7%	On Track
Childhood Weight Control ^D	N/A	22.8%	N/A	22.1%	N/A
Breastfeeding Rates	29.0%	35.1%	29.0%	35.3%	On Track
Controlling High Blood Pressure (MH)®	Baseline	59.5%	59.5%	53.9%	Not On Track
Public Health Nursing Encounters	425,679	386,307	425,679	Pending	N/A
Suicide Surveillance (forms completed)	1,668	1,766	1,419	Pending	N/A
Measure logic changes in FY 2014					Measures On Track: 2
Long-term measure; will be reported in FY 201	16				Measures Within Range: 12

New measure reported by federal and tribal programs as of FY 2014

Measure data is submitted from 11 Areas

Measures in red are GPRAMA measures

feasures Not on Track: 8



Learning Objectives



- Review national standard for screening mammography
- Review national standard for pap screenings

Using a DEMO Database:

- Use iCare to identify and manage groups of patients for pap and/or mammogram screening
- Use iCare to electronically manage Pap and/or mammogram screenings
- Use iCare to identify patient care needs and unmet performance measures
- Learn various uses of EHR, Women's Health Package, and RPMS to assist with meeting these measures



Who should have a screening mammogram?



- U.S. Preventive Services Task Force recommendations:
 - Routine screening of average-risk women begins at age 50, instead of age 40;
 - Routine screening should end at age 74;
 - Women should get screening mammograms every two years, instead of every year;
 - Breast self-exams have little value.



EHR Clinical Reminder



Clinical Maintenance: Mammogram 50-74

--STATUS-- --DUE DATE-- --LAST DONE--N/A 8/29/2014

Frequency: Cannot be determined for this patient.

Mammography is recommended in women from ages 50-74. Mammography should be discussed with patients from 40-49 and 75 and older and screening performed based on clinical judgment.

Routine Screening Mammogram recommendations (2011)

- == US Preventive Services Taskforce: Recommends screening mammograms every 2 years from age 50-74. Recommends against routine screening in women aged 40-49.
- == American College of Obstetrics and Gynecology: Recommends screening mammograms every 1-2 years for women aged 40-49 and yearly for women aged 50-74. Provider should discuss with patients whether mammography should be continued for ages 75 and older
- == American Cancer Society: Recommends screening mammograms yearly starting at age 40 as long as a women is in good health.

Clinicians should discuss the benefits and risks of mammography with patients aged 40-49 and 75 or older and screen based on clinical judgment.

REMINDER ON:

Women aged 50-74 who have not had a mammogram documented in past year.

EXCLUDED: Patients who have had a bilateral mastectomy documented.

Reference: US Preventive Services Taskforce 2009, American College of Obstetricians and Gynecologists 2011, American Cancer Society 2012, Healthy People 2020, Cancer.



Who should have a Pap smear?



- U.S. Preventive Services Task Force recommendations:
 - Age 21 65 every 3 years Pap only
 - Age 30 65 every 5 years Pap + HPV ***

- No routine screening with HPV below age of 30
- No screening below age of 21
- No screening above age of 65
- No screening after hysterectomy with removal of the cervix if no history of a high-grade lesion or cervical cancer



EHR Clinical Reminder



🔷 Clinical Maintenance: Pap test 30-64Y

--STATUS-- --DUE DATE-- --LAST DONE--N/A 1/8/2014

Frequency: Due every 5 years for ages 30Y to 64Y.

REMINDER DUE: For female patients with intact cervix Ages 30-64 if no PAP test in past 3 years OR

if no PAP test AND HPV test documented in past 5 years

*** Reminder frequency is set to 5 years so regardless of test(s) done will forecast a PAP due in 5 years. IF only a PAP test was done without HPV testing, the PAP test expires in 3 years and will be due ***

Reference: US Preventive Services Taskforce, American Cancer Society Cervical Cancer Screening recommendations 2012, Healthy People 2020, Cancer.

Cohort:

Encounter Procedure:

06/01/2012 58150-TOTAL HYSTERECTOMY Principle Procedure: NO Prov. Narr. - Total Hysterectomy

Resolution: Last done 01/08/2014 Computed Finding: IHS-PAP 2013

01/08/2014 value - Screen pap by tech w md supv; CPT: P3000

Computed Finding: IHS-PAP 2009

01/08/2014 value - Screen pap by tech w md supv; CPT: P3000



Clinical Reporting System Logic (CRS)



Denominators for Mammograms

- Female Active Clinical patients
- Age: 52 through 64
- No documented bilateral mastectomy
- No two separate unilateral mastectomies



Clinical Reporting System Logic Continued



Numerator:

 All patients who had a Mammogram documented in the past 2 years.

This numerator does not include refusals.



CRS Developmental Measure



Denominator for Mammograms

- 1) Female Active Clinical patients
- 2) Ages 52-74
 - Must be at least 52 at beginning of report period
- Without a documented history of bilateral mastectomy or two separate unilateral mastectomies



CRS Developmental Logic Continued



Numerator

 All patients who had a Mammogram documented in the past 2 years

Refusals not counted



PAP CRS Logic



Denominators:

- Female Active Clinical patients
 - Ages 24 through 64
 - Ages 24 through 29
 - Ages 30 through 64
- without a documented history of hysterectomy



PAP CRS Logic



Numerators: None include refusals

- 1) Patients with a Pap smear documented in the past 3 years, or if patient is 30 64 years of age, either a Pap Smear documented in the past 3 years or a Pap Smear and an HPV DNA documented in the past 5 years.
- 2) Patients with a Pap Smear documented in the past 3 years.
- 3) Patients with a Pap Smear documented 3 5 years ago and an HPV DNA documented in the past 5 years.



Summary: What can you do to improve your rate?



Improve access to mammography:

- Do women absolutely have to have a clinical breast exam by a provider prior to a mammogram? It is preferred but not essential.
- Go out and find those women who have NEVER been screened and get them in!
- Be transparent about your goal to improve:
 - Urge the community to help you improve
 - Ask women to come in for their screening
 - Have them bring in their mother, daughter, sister, auntie, grandmother, friend.



Technical Side: Electronic Data Capture



- Are your GPRA Mammography numbers lower than your site thinks they should be?
- Are your GPRA Pap Smear numbers lower than you think they should be?
- Using our tools correctly are they working as intended?
- What can be done to change and improve your numbers? (Your patients/clients health!)
- Are the clerks still hand entering results?
 - Pap, Mammogram, HPV?



Pap + HPV for 30 - 64 yo



Across IHS Areas:

Lowest GPRA percent – 1.3%

Highest GPRA percent – 14.4%

What is causing these low numbers?



Collaboration is KEY



This is work best done collaboratively:

 CACs and clinicians need to be talking to each other to identify glitches and fixes.

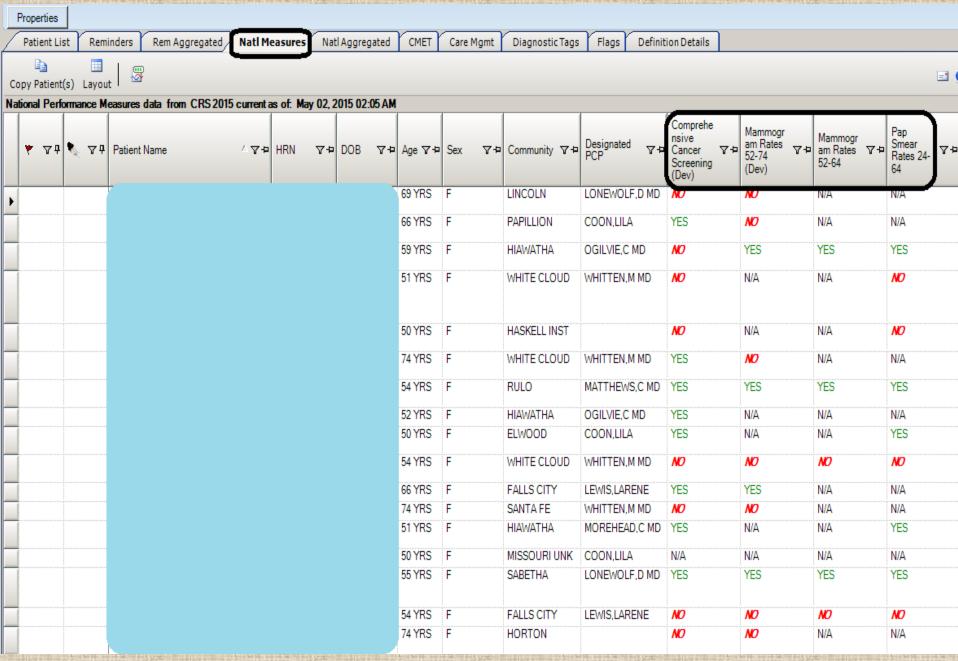
 Suggestion: CACs need to be involved in the clinical realm - meet regularly to share problems and solutions.



The Measures Tab in iCare



1000	Panel List Fla	g List Commun	ity Alerts Nat'l Measures CMET Me	aningful Use IF	PC	CALIFORNI ROP SALIS	mark to the contract of			
100000000000000000000000000000000000000	ision: 2011 DEMO HOSPITAL Scraph It! Name of Facility logged in to: 2011 DEMO HOSPITAL									
	ional Performance Measures data from CRS 2015 current as of: Apr 25, 2015 02:08 AM rent Number of Active Patients for this Facility: 914									
The State of the S	Category △ ▽	Clinical △ ▼	Measure Name △ ▽	# Patients in Denominator	# Patients in V	% ▽ Met	2015 Goal ▽	IHS Current National ♥ Performance	Healthy People ♥ 2020 Goals	
	Developmental	Cancer-Related	Comprehensive Cancer Screening (Dev)	358	163					
			Mammogram Rates 52-74 (Dev)	89	56	62.9%				
	National GPRA		Colorectal Cancer Screen 50-75	206	95	46.1%	35.2%	37.5%	70.5%	
			Colorectal Cancer Screen 50-75: FOBT/FIT	206	2	1.0%				
			Mammogram Rates 52-64	59	40	67.8%	54.8%	54.2%	81.1%	
			Pap Smear Rates 24-64	203	97	47.8%	54.6%	54.6%	93.0%	
7			Tobacco Cessation: Counseling or RX	265	165	62.3%		45.0%		
40.00			Tobacco Cessation: Counseling, RX or Quit	265	168	63.4%	46.3%	48.2%	N/A	
42.00			Tobacco Cessation: Quit	265	5	1.9%		6.3%		
ă			Tobacco Use 5+: ETS	503	191	38.0%				
			Tobacco Use 5+: Smokeless	176	16	9.1%				
			Tobacco Use 5+: Smokers	176	172	97.7%				
			Tobacco Use Prevalence 5+	503	176	35.0%		28.1%		
			Tobacco Use/Exposure Assessment 5+	830	503	60.6%		67.3%		
No.										





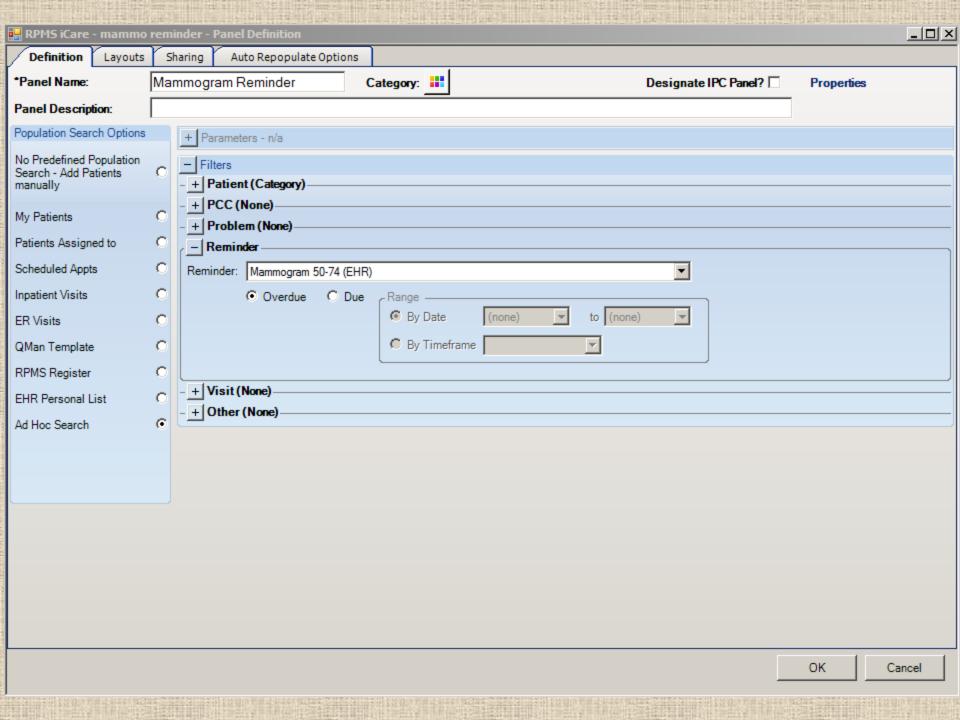
What to do Now?



EHR Reminders

iCare Reminders

- Mammogram Notifications
- Pap Notifications





Next Steps

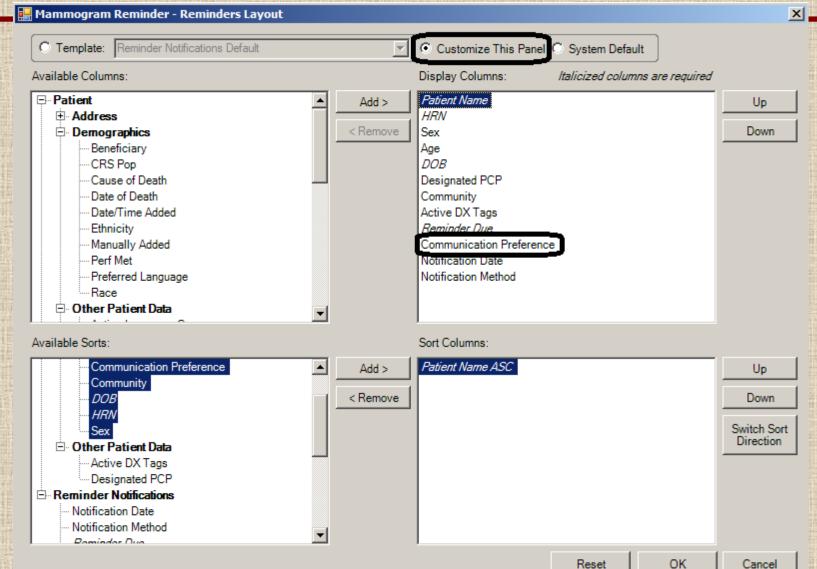


- Open panel
- Go to Definition Details Tab
- Look at the options available layout
- To change the layout, click on layout











Reminders – Definition Details



Diagnostic Tags

Flags

Definition Details

ntion Process	<u>0</u>

Age ▽中		Doorgination		Active DX Tags ▽	Reminder Due ▽中	Communication Preference ▽中	Notification Date ▽中	Notification Method ▽中
		LONEWOLF,D MD	LINCOLN	CVD ASR (P); HTN (P); Obese (P)	May 01, 2015	LETTER		
66 YRS	Mar 20, 1949	COON,LILA	PAPILLION	CVD AHR (P); DM (P); HTN (P); Obese (P)	Aug 01, 2013	PHONE		
59 YRS	Aug 30, 1955	OGILVIE,C MD	HIAWATHA	CVD ASR (P); Obese (P); PreDM (P); Smoker (P)	Mar 10, 2015	LETTER		
51 YRS	Dec 07, 1963	WHITTEN,M MD	WHITE CLOUD	Asthma (P); CVD ASR (P); Obese (P)	May 24, 2014	LETTER		
50 YRS	Dec 14, 1964		HASKELL INST		May 01, 2015	DO NOT NOTIFY		
74 YRS	Jul 03, 1940	WHITTEN,M MD	WHITE CLOUD	CVD Kn (P); DM (A); HTN (P); Obese (P)	Feb 02, 2013	DO NOT NOTIFY		
54 YRS	Oct 02, 1960	MATTHEWS,C MD	RULO	CVD ASR (P); Smoker (P)	Aug 27, 2014	PHONE		
52 YRS	May 17, 1962	OGILVIE,C MD	HIAWATHA	CVD ASR (P); Obese (P); PreDM (P)	Apr 03, 2015	LETTER		
50 YRS	Aug 11, 1964	COON,LILA	ELWOOD	CVD ASR (P); HTN (P); Smoker (P)	Jan 24, 2014	EMAIL		
54 YRS	Aug 15, 1960	WHITTEN,M MD	WHITE CLOUD		May 01, 2015	LETTER		
66 YRS	Aug 13, 1948	LEWIS,LARENE	FALLS CITY	CVD AHR (P); DM (A); HTN (P); Obese (P)	Nov 04, 2014			
74 YRS	Jun 22, 1940	WHITTEN,M MD	SANTA FE	CVD ASR (P); HTN (P); Obese (P)	May 01, 2015			
51 YRS	Nov 09, 1963		HIAWATHA	CVD ASR (P); HTN (P); Obese (P); Smoker (P)	Jan 31, 2015			
50 YRS	Mar 25, 1965	COON,LILA	MISSOURI UNK	HTN (P)	Jan 04, 2012			
55 YRS	Jun 06, 1959	LONEWOLF,D MD	SABETHA	CVD Kn (P); DM (A); HTN (P); Smoker (P)	Mar 20, 2015			
	TALL SHAPE						SECTION OF SECTION	25



Notification Process

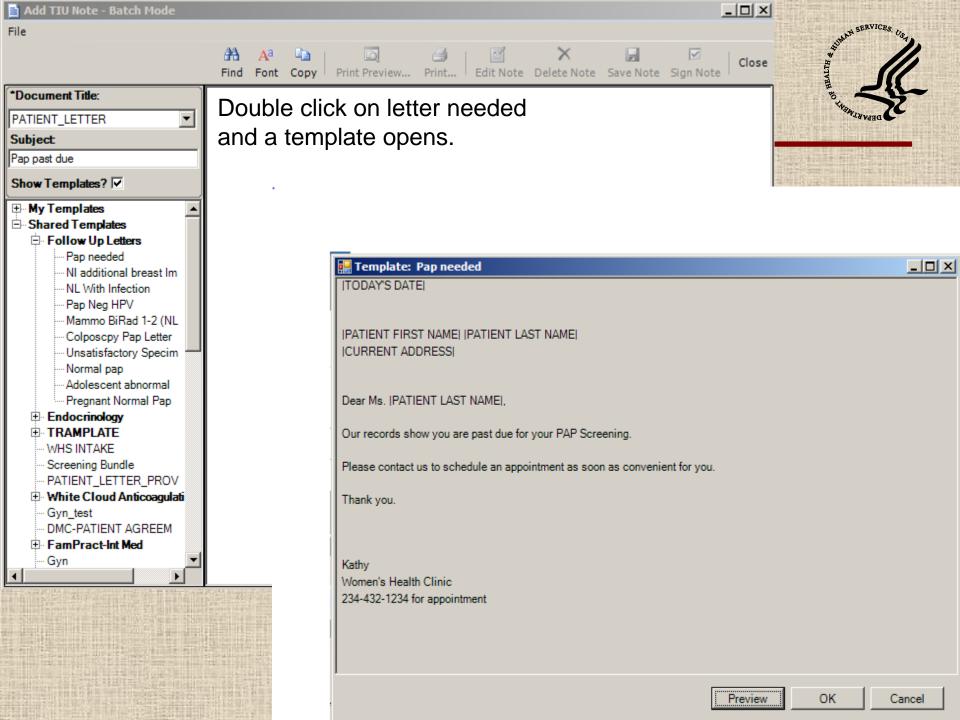


- Select patients with same communication preference
- Click on "Notification Process"
- Select notification type in this case letter
- Click on "Create"





Reminder Notification					
Reminder Notification					
Use this worksheet to process F	Patient Reminder I	Notifications.			
Notification Type					
Notification Type*:	ETTER	•			
Create					
Selected Events:					
Patient Name	HRN	DOB	Sex	Reminder	Communication Preference
AARON,MOUSE WENDY JO	109550-DB 109549-HO	Nov 09, 1945	F	Mammogram 50-74 (EHR)	LETTER
ABBOTT,ROSE M	108886-DB 108885-HO	Aug 30, 1955	F	Mammogram 50-74 (EHR)	LETTER
ARMELL,DAWN R	102183-DB 102181-HO 102182-HA 102184	Dec 07, 1963	F	Mammogram 50-74 (EHR)	LETTER
					OK Cancel

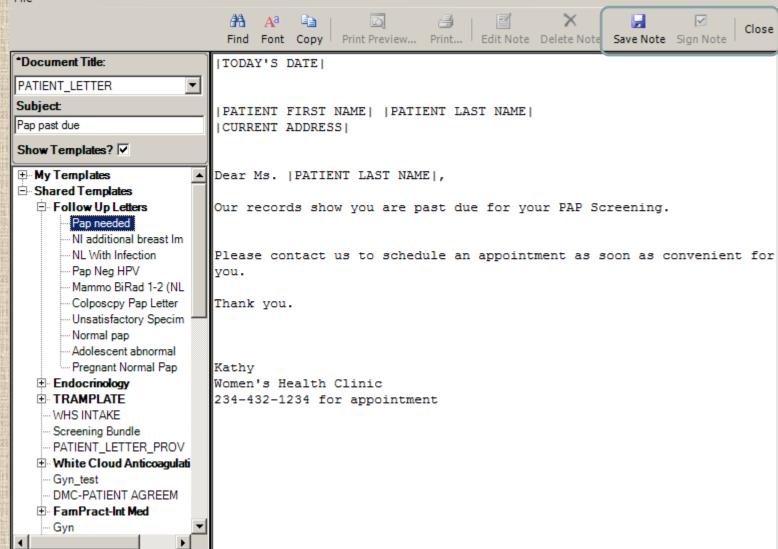






Add TIU Note - Batch Mode

File





Next Steps

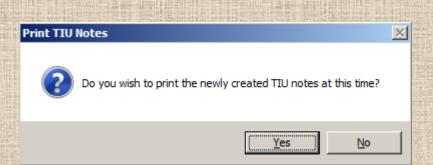


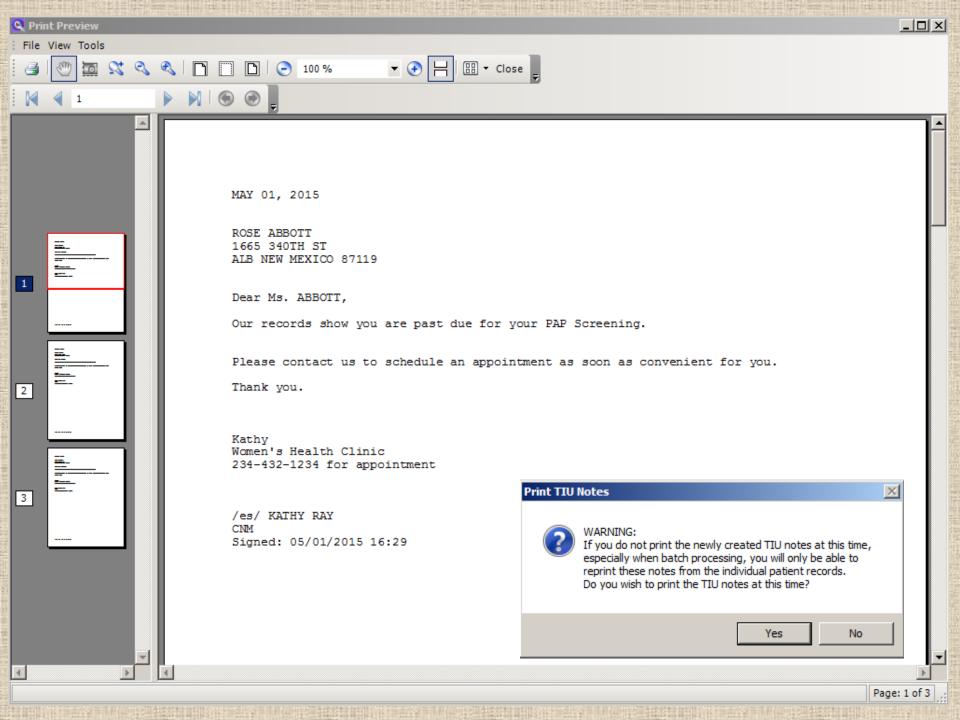
 Click OK – This data will be saved for all selected records. Do you want to proceed?

Cancel

 Selecting "yes" will bring up the signature box.

Please sign:







After the letter has printed....



Notice we now can see the Notification Date, and the Notification Method...MU Reminder has been met.

Definiti	Definition Details							
nity ▽中	Active DX Tags ▽中	Reminder ▽+	Communication Preference ▽中	Notification Date ▽中	Notification Method ▽中			
N	CVD ASR (P); HTN (P); Obese (P)	May 01, 2015	LETTER	May 01, 2015	LETTER			
ON	CVD AHR (P); DM (P); HTN (P); Obese (P)	Aug 01, 2013	PHONE					
ΉA	CVD ASR (P); Obese (P); PreDM (P); Smoker (P)	Mar 10, 2015	LETTER	May 01, 2015	LETTER			
CLOUD	Asthma (P); CVD ASR (P); Obese (P)	May 24, 2014	LETTER	May 01, 2015	LETTER			



Results



- Now we know Who is Due?
- How to contact them by their preferred method

- Care for our patients improved
- CRS hopefully met by women getting paps and mammograms
- Meaningful Use Reminder met



Problem Solving



- How is Mammogram and Pap Results Captured in RPMS?
 - Inside your facility
 - Outside

- Use of Women's Health Package
- Use of EHR Historical Services





Select Women's Health Menu Option:

PM

MR MF

WW

Patient Management ...

Management Reports ...
Manager's Functions ...
Add/Edit Mammography Project Panel
Add/Edit CVD Panel







- Section One
 - Case Data
 - Patient Profile

- Section Two
 - Procedure

- Section Three
 - Notifications



Case Data



- If patient is not currently in the WHP?
- Select PATIENT NAME: DEMO, PATIENT JAN
 F 05-10-1964 XXX-XX-8790 DB 102667
- DEMO,PATIENT JAN is not currently in the Women's Health database.
- Do you wish to add her to the Women's Health Database?
- Enter Yes or No? Yes





FDIT PATIENT CASE DATA * * *

Patient Name: Chart#: 10-26-67

Street: **7639 150TH ROAD** Patient Phone: **555-555-7273**

Cty/St/Zip: ALB, NM 87119

PCP:

Case Manager: WARREN,C MD ROI Consent: <u>Inactive Date</u>:

Breast Tx Need: Undetermined Breast Tx Due Date:

Cervical Tx Need: Undetermined Cervical Tx Due Date:
PAP Regimen: Undetermined PAP Reg Start Dt:

Prev PAP Date: None Prev Mam Date: None

Family Hx of Breast CA:

Notes (WP):

Currently Pregnant: EDC: DES Daughter:

Date Enrolled: MAR 12,2015 Referral Source:

Select RACE: Ethnicity:

Income Eligible: Income Eligible Date: Eligible for PAP: Eligible for MAM:



Patient Profile



 Displays the patient history as recorded in the WHP Patient Profile

- Brief format
- Detailed format



Adding a "New" or "Historical" Procedure



```
* * * WOMEN'S HEALTH: ENTER HISTORICAL DATA
Select PATIENT NAME:
                                                                DB 102667
                                     F 05-10-1964 XXX-XX-8790
 AARON, STEL
  Select PROCEDUKE: mam
        MAMMOGRAM DX BILAT
                                MB
      MAMMOGRAM DX UNILAT
                              MU
      MAMMOGRAM SCREENING
                                 MS
CHOOSE 1-3: 3 MAMMOGRAM SCREENING
                                     MS
  Select DATE: TODAY// t-1w (MAR 05, 2015) MAR 05, 2015
RESULTS/DIAGNOSIS: ??
  Choose from:
  BI-RADS O-Add Imag Eval Needed
  BI-RADS O-Prev Films Req
  BI-RADS 1
  BI-RADS 2
  BI-RADS 3
  BI-RADS 4
  BI-RADS 5
  Error/disregard
                        95
RESULTS/DIAGNOSIS:
```





EDIT A PROCEDURE

(50y/o) Chart#: 10-26-67 Patient Name: AAR(

Procedure: MAMMOGRAM SCREENING Case Manager: WARF

Cx Tx Need : Undetermined (by) Acc#: MS15-1

PAP Regimen : Undetermined (began) Br Tx Need : Undetermined (by)

Date of Procedure: MAR 5,2015 PCC Date/Time: Clinician/Provider: Interpreting RAD:

Ward/Clinic/Location:

Health Care Facility: 2011 DEMO HOSPITAL

Clinical History:

Complete by (Date): APR 4,2015 Results/Diagnosis: BI-RADS 1

Results Text (WP): HPV:

Sec Results/Diagnosis:

Status: CLOSED

Press <PF1>H for help

PCP:



Pap and HPV



- AP Add a NEW Procedure
- Can use ?? to find available choices
- Can add Pap procedure
- Can add HPV procedure
- As shown previously, can add mammogram



Will this improve your numbers?



 Maybe – if your Women's Health Package is set up correctly – for Mammograms and Pap smears

 No for HPV – WHP logic not included (until CRS 16 comes out)



- Capture in RPMS system
 - Women's Health Package, or/and
 - Scheduling Package set up Mammography
 Clinic

SET UP A CLINIC

Page 1 of 4

CLINIC NAME: Mammography

DIVISION: 2011 DEMO HOSPITAL

MEETS AT THIS FACILITY?: YES NON-COUNT CLINIC? (Y OR N): NO

INCLUDE ON FILE ROOM LISTS?:

PRINCIPAL CLINIC:

PHYSICAL LOCATION: mobile van

CLINIC CODE: MAMMOGRAPHY

HOSPITAL SERVICE: GEN MED

ABBREVIATION: mam

FACILITY: 2011 DEMO HOSPITAL

TELEPHONE:



Mammogram Problem Solving 2



- Mammogram Clinic held Mobile Van
- Women checked into clinic
- Mammogram done
- NOTE: If Radiology Package set up for capture of off-site procedures, can be a realistic, useful alternative.
- Results received What now?
 - Enter in WHP OR
 - Scan Results into Vista Imaging connecting to the Mammography Clinic visit





Mammogram

- Radiology or CPT 77052 through 77059, 76090 (old code), 76091 (old code), 76092 (old code), G0206, G0204, G0202
- POV ICD-9: V76.11, V76.12, 793.80 Abnormal mammogram, unspecified, 793.81 Mammographic microcalcification, 793.89, Other abnormal findings on radiological exam of breast; ICD-10: R92.0, R92.1, R92.8, Z12.31
- Procedure ICD-9: 87.36, 87.37; ICD-10: BH00ZZZ, BH01ZZZ, BH02ZZZ
- Women's Health procedure called Mammogram Screening, Mammogram Dx Bilat, Mammogram Dx Unilat and where the mammogram result does not have "ERROR/DISREGARD"



Mammogram Improvement



- 1. Get the Women in for the procedure
 - Notifications letters, phone calls, announcements on the radio, etc
 - Party atmosphere something special
 - Friends females visiting
 - Door prizes
 - Food
 - Women's Day
- 2. Make certain the results are entered in a way that RPMS – CRS – can find them



Pap and HPV



- Same process for Pap improvement (as mammo)
- Different for HPV
 - HPV most often ordered as "part of" Pap test
 - Doesn't show in lab package as a separate test
 - Not captured by current method

HPV DNA

- Lab HPV
- POV ICD-9: V73.81, 079.4, 796.75, 795.05, 795.15, 796.79, 795.09, 795.19;
 ICD-10: B97.7, R85.618, R85.81, R85.82, R87.628, R87.810, R87.811,
 R87.820, R87.821, Z11.51
- CPT 87620 through 87622
- LOINC taxonomy
- Site-populated taxonomy BGP HPV TAX



HPV Performed Prior to 1/1/2015 - Entry



- EHR ->Historical Services->Add->Procedure
- Enter date test performed first, location
- Then enter code 87620 and Save
- When procedure lookup screen opens, place check in Laboratory box and click search
- Code appears click OK, then click Save



HPV Entry Options



				Control of the Contro	CONTRACTOR OF STREET	A COUNTY OF THE PARTY OF THE PA	THE RESERVE TO SERVE THE PARTY OF THE PARTY
Add Historical Servi	ice			×			
Pic <u>k</u> List	<u>P</u> rocedure						
Procedure Procedure				Save			
	Procedure is not selec	ted it defaults to 00099 - Uncod		Cancel			
<u>N</u> arrative							
				11000			
	<u>1</u> st Modifier		▼	11 11 11 11 11 11 11 11 11 11 11 11 11			
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6	IHS/Tribal Facility Other		Pick List	Procedure			Save
e C	HS/Tribal Facility Other			~			Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema	~	 ☐ Hpv, High-risk Type:	s	
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy	~	☐ Hpv, High-risk Type: ☐ Mammography, Bilat		Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1	~			Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1 Hiv-1 And Hiv-2	~			Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1	~			Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1 Hiv-1 And Hiv-2	~			Save
	Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1 Hiv-1 And Hiv-2 Hiv-2	Procedure			Save
	HS/Tribal Facility Other		Pick List GPRA SERVICES Barium Enema Colonoscopy Fobt (guaiac) Hiv-1 Hiv-1 And Hiv-2 Hiv-2	Procedure te		at	Save
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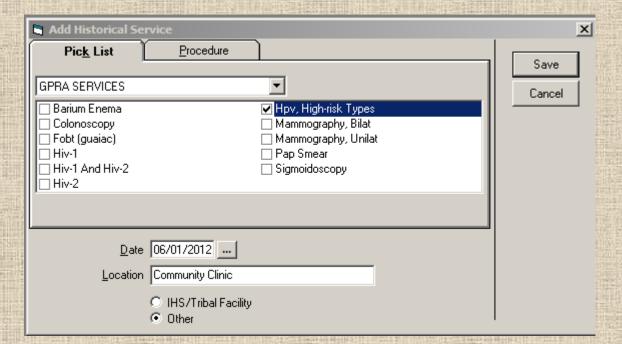


HPV Performed After 1/1/2015 – Entry



EHR – Historical Services same process

Select HPV from GPRA Services Pick List
 – CPT Code 87624





Results



Pap now due for the patient in 5 years

GPRA Measure for Pap now met!



CMET



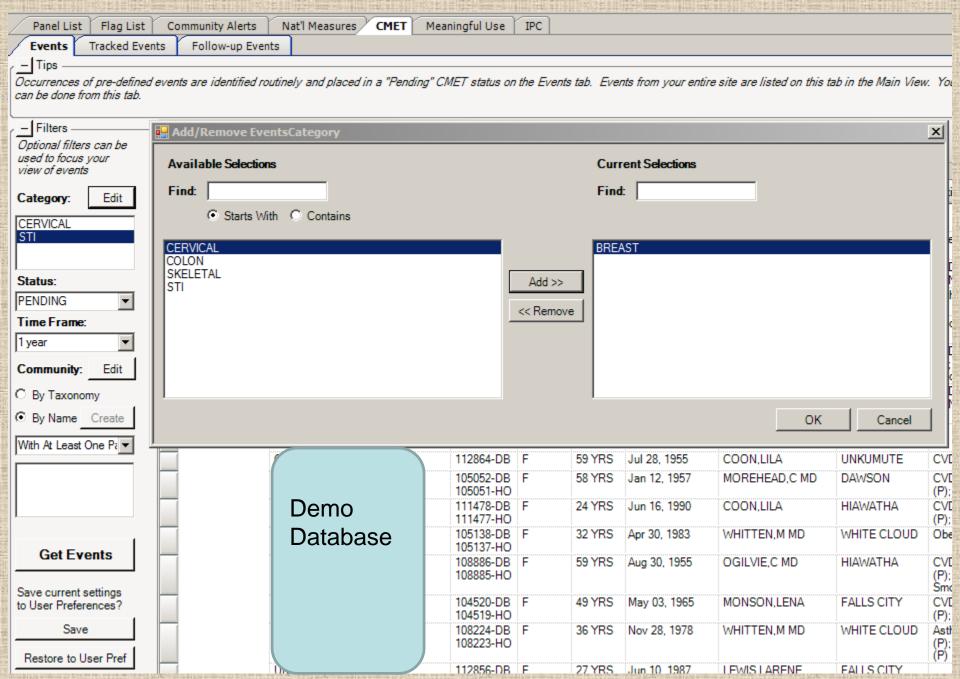
- 1. Event procedures, screenings and/or exams
 - Breast, Cervical, Colon, Skeletal, and STI
- 2. Findings abbreviated results assigned an interpretation of Normal, Abnormal or NA
- 3. Follow-up the clinician's recommendation for the next step
- 4. Patient Notification make patient aware of results and recommendations for follow-up



When will CMET work?



- Is the procedure within the RPMS system?
 - Done in-house
 - Radiology Package
 - Scheduled
 - Mammogram Clinic
- Cannot at this time enter procedures directly into iCare CMET





Women's Health Calls



Summary: The goal of this call is to assist sites with Women's Health Package, Prenatal Module, and iCare CMET issues and questions. These are not formal presentations, but more like "Office Hours". Feel free to attend with your questions, or just for further learning from others. Every effort will be made to host the calls monthly on the second Friday of the month, usually at 1 Mountain time and usually last two hours. You may email your issues prior to that date so preparations can be made to answer your question, or you may wait until the call. I hope you will be able to join.

Also, feel free to share with others.



Adobe Connect Invitation



Invited By: Kathy Ray (NAV) (kathy.ray@ihs.gov)

When: The Second Friday of the Month at 1:00 PM - 3:00

PM

Time Zone: (GMT-07:00) Mountain Time (US and Canada)

Conference Number(s):

United States: +18008320736

Conference Room Number: 7643136

To join the meeting:

http://ihs.adobeconnect.com/wh-cmet/



Contact Information



 Kathy Ray, CNM, Navajo Area CAC <u>Kathy.ray@ihs.gov</u>

My special thanks to Carolyn, as some of the information presented came from her.

 Carolyn Aoyama, CNM, Senior Consultant for Women's Health