Mathiesen Memorial Health Clinic

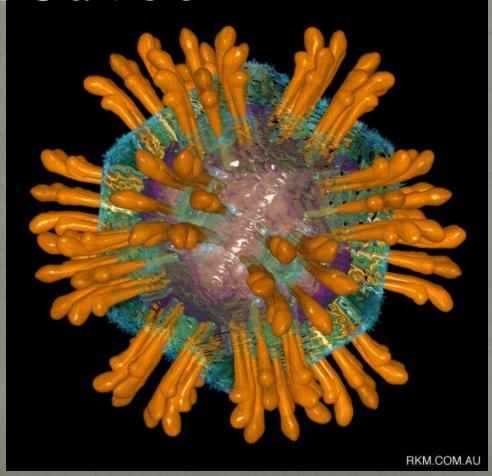
Best Practices in
Hepatitis C
Gina Valente-Moore
BSC, BSN, MSN, ND,
RN, PNPc, FNP

I'VE LEARNED THAT PEOPLE WILL FORGET WHAT YOU SAID, PEOPLE WILL FORGET WHAT YOU DID, BUT PEOPLE WILL NEVER FORGET HOW YOU MADE THEM FEEL.

-Maya Angelou



Disclosures
Gilead Speakers Bureau
Hepatitis C division

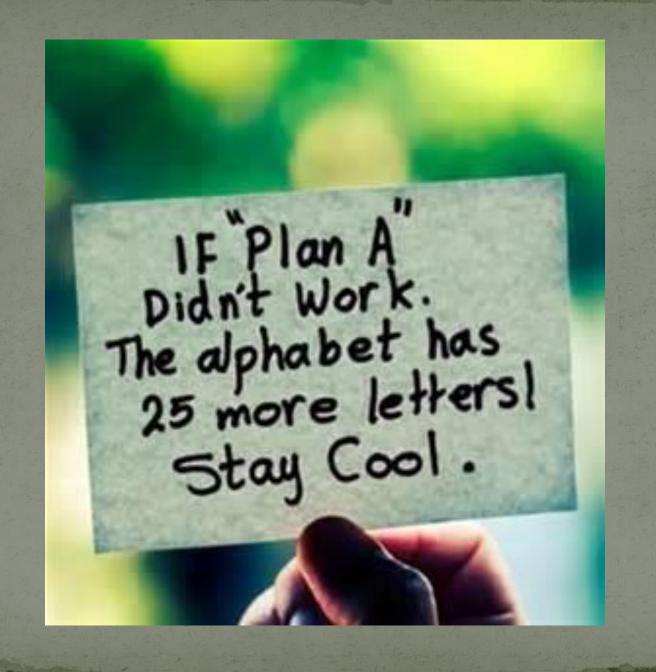


How did I get here?



Santa Clara University, BSC Marketing 1991





Finding my inspiration







...and the most precious faces.





Plan B

- Case Western Reserve University BS Nursing 1995
- Case Western Reserve University MSN, ND 1997
 - Sigma Theta Tau Honor Society
 - Suma Cum Laude
 - Alumni Award for Clinical Excellence
- Sonoma State University Post Masters FNP 2000

Experience

- Primary care and pediatrics 1997-2007
- GI specialty 2007-2011
- Family practice/GI subspecialty focus in hepatology and Hepatitis C 2011 to present
- Member AASLD
- Attend annual Liver Meeting
- Member AGA
- Active participant UCSF ECHO for Hepatitis C
- Question myself daily

Where am I?

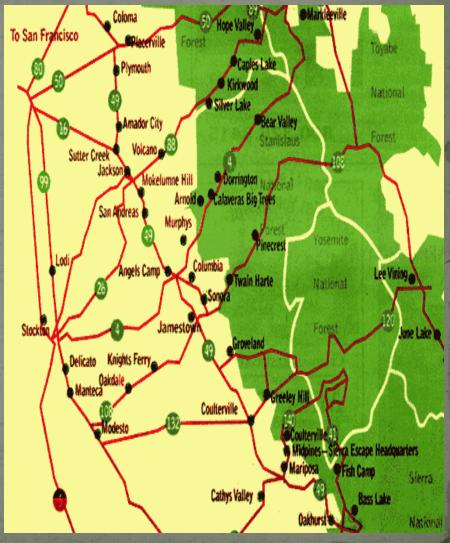


Mathiesen Memorial Health Clinic

- Chicken Ranch Rancheria of MiWuk Indians
- Community/Tribal Primary Care Center
- Yoga
- Diabetes Education group
- Healthy Eating Group
- Hepatitis C Group
- Caregiver Support Group
- Psychology Services

18144 Seco Street Jamestown Ca, 95327



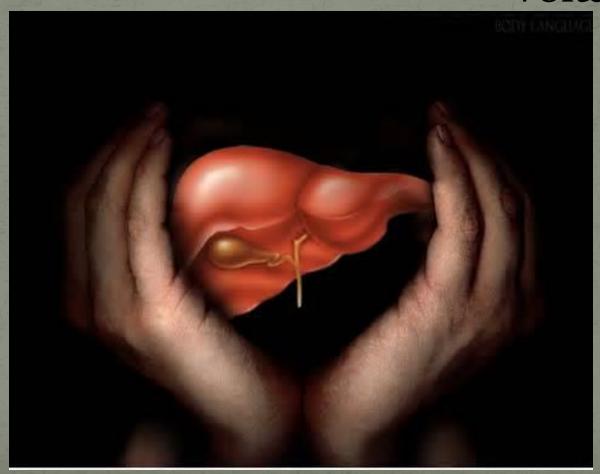


What am I doing?

- Treat Hepatitis C in a primary care environment successfully for the last 5 years
- 102 Hepatitis C cures
- 4 Active failures
- 9 Patients currently in treatment
- 3 Pending prescriptions for treatment
- 25 Pending SVR's
- Over 100 active untreated liver patients on my panel
- 6 New referrals weekly
- Caring for early and late stage liver disease including primary care for some patients, consultant for others

The art of medicine consists of amusing the patient while nature cures the disease.

-Voltaire



How can you do it?

• The success of a hepatitis C program lies in the support of the administration allowing the provider time to build the skills necessary to care for this fragile and needy population. Critical to the success is a knowledgeable team in place to minimize errors, produce smooth work flow and effectively case manage hepatitis C patients.

What do you need? Knowledge and Support!

Knowledge

- About your patient and how to use the knowledge
- About identifying eligible patients
- About knowing what to prescribe
- About knowing how to successfully prescribe
- About knowing how to follow patients

Support

- In building systems that work to simplify monitoring and following patients
- For education of providers and staff

Don't judge a situation you've never been in.

Knowledge

CBC VBC								
VBC	BMP			L	iver Enzyme			
	Na			A	lbumin			
Igb	K			A	LP			
Ict	Cl			A	LT			
lt l	Glu			A	ST			
NC	Creat			T	otal Bilirubin			
FP	eGFR			N	IELD Na			
t/INR	Ammonia				PRI		\top	
TSH				C	TP			$\overline{}$
				F	ib4		+	-
				1 1			\top	
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Iep B core Ab total	AMA	1	Fe		Hep B			
Iep B sAg	ASMA		TIBC		HPV			
Iep B sAb	Ceruloplasmin		%Sat		Flu			
Iep C Ab	A1AT	1	HH Genotype		MMR			
Iep C GT	TTGA		Cryoglobulins		PPSV23			
Iep C RNA	Total Iga	1	Urine Tox		Tdap			
ibrosure	HIV			1	Varivax			
	Q80K			1	Zostavax			
	IL28B							
GD		-	Colonoscop	v	- t			
iver Biopsy	Other		Imaging					
1 0								

Web sites

- University of Liverpool drug interactions
- www.hepatitisc.uw.edu
- Clinical calculators
- www.hcvguidelines.org
- Access the full report on treating Hep C
- www.mayoclinic.org
- MELD Na calculator

What do I have to know

- Stage of liver disease
- Genotype
- Prior treatment
- Comorbidities
- Medications



Will then leave you asking yourself



- Can I treat?
- What do I use?
- How long do I use it?
- Will insurance cover the medications?
- How does the patient get medication?
- How do I follow the patient?
- We didn't even talk about screening

Knowledge Database

							He	patolo	gy/Te	lemedi	cine		wa	dalupe A vaju 1940 Ti spision		-			
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Liver Bio	psy			1	Other		,		Im	aging [22]	5	186	Fath	ajuvel	" "Sp	leen			-

Can I treat?

Stage of liver disease required to treat

Stage of fibrosis

- For most managed Med-Cal F2-4 required and will accept blood tests (fibroSure etc), FibroScan or biopsy
- Some private insurance are starting to accepting any stage of fibrosis for treatment
- Decompensation/overall health and patient likely to tolerate treatment regimen/treatment likely to benefit patient

Genotype

Need to know what med to use and how long to use it

Comorbidities

 Remember to check out your patients comorbidities as a low stage of fibrosis and comorbidities can buy them treatment; look at the DHHS and AASLD guidelines

Medication interactions

- Check Liverpool medication interaction checker
- No herbs/supplements

DHCS Policy for the Treatment of Chronic Hepatitis C Virus Infection This document will help answer can I treat



State of California—Health and Human Services Agency
Department of Health Care Services



California Department of Health Care Services

Treatment Policy for the Management of Chronic Hepatitis C

Effective July 1, 2015

This policy was developed by the California Department of Health Care Services (DHCS) based on a review of the medical literature, the most recent guidelines and reports published by the American Association for the Study of Liver Diseases (AASLD), Infectious Diseases Society of America (IDSA), European Association for the Study of the Liver (EASL), California Technology Assessment Forum (CTAF), Institute for Clinical and Economic Review (ICER), World Health Organization (WHO), federal Department of Veterans Affairs (VA), and recommendations from experts in the management of hepatitis C virus. The treatment of hepatitis C virus is rapidly evolving. Accordingly, this policy may be revised as new information becomes available.

- Treatment considerations and choice of regimen for hepatitis C virus infected nationts:
 - Please refer to AASLD guidelines (hcvguidelines.org) for recommended treatment regimens and durations.
- 2. Identifying treatment candidates:
 - Disease Prognosis and Severity—Any of the following clinical states identify candidates for treatment:
 - i. Evidence of Stage 2 or greater hepatic fibrosis/cirrhosis including one of the following: Liver biopsy confirming a METAVIR score F2 or greater; OR Transient elastography (Fibroscan®) score greater than or equal to 7.5 kPa; OR FibroSure® score of greater than or equal to 0.48; OR APRI score greater than 0.7 OR FIB-4 greater than 3.25.
 - Evidence of extra-hepatic manifestation of hepatitis C virus, such as type 2 or 3 essential mixed cryoglobulinemia with end- organ

manifestations (e.g. vasculitis), or kidney disease (e.g. proteinuria, nephrotic syndrome or membranoproliferative glomerulonephritis).

- Persons with hepatocellular carcinoma with a life expectancy of greater than 12 months
- iv. Pre- and post-liver transplant, or other solid organ transplant
- v. HIV-1 co-infection
- vi. Hepatitis B co-infection
- vii. Other coexistent liver disease (e.g. nonalcoholic steatohepatitis)
- viii. Type 2 diabetes mellitus (insulin resistant)
- ix. Porphyria cutanea tarda
- Debilitating fatigue impacting quality of life (e.g., secondary to extra-hepatic manifestations and/or liver disease)
- xi. Men who have sex with men with high-risk sexual practices
- xii. Active injection drug users
- xiii. Persons on long-term hemodialysis
- xiv. Women of childbearing age who wish to get pregnant.
- xv. HCV-infected health care workers who perform exposure-prone procedures

B. Patient Readiness and Adherence:

- i. Patients shall be evaluated for readiness to initiate treatment.
- Patients selected for treatment shall be able and willing to strictly adhere to treatment protocols prescribed by their provider.
- iii. Caution shall be exercised with patients who have a history of treatment failure with prior hepatitis C treatment due to nonadherence with treatment regimen and appointments. Patients shall be educated regarding potential risks and benefits of hepatitis C virus therapy, as well as the potential for resistance and failed therapy if medication is not taken as prescribed.
- C. Age requirements: Treatment candidate must be 18 years of age or older.

3. Other considerations

- A. Quantity Limits:
 - Prescription of hepatitis C therapy will be dispensed in quantities up to 28 days at a time.
- B. Criteria for Reauthorization/Continuation of Therapy:
 - i. Initial authorization criteria have been met, and
 - Evidence of lack of adherence may result in denial of treatment reauthorization.
 - Missed medical appointments related to the hepatitis C virus may result in denial of treatment authorization.

C. Laboratory Testing:

- i. Documentation of baseline hepatitis C virus-RNA level
- ii. Documentation of hepatitis C virus Genotype
- Laboratory testing should be consistent with current AASLD/IDSA guidelines
- D. Populations Unlikely to Benefit from Hepatitis C Virus Treatment: According to AASLD/IDSA hepatitis C virus Guidelines, "patients with limited life expectancy for whom hepatitis C virus therapy would not improve symptoms or prognosis do not require treatment. Chronic hepatitis C is associated with a wide range of comorbid conditions. Little evidence exists to support initiation of hepatitis C virus treatment in patients with limited life expectancy (less than 12 months) due to nonliver-related comorbid conditions. For these patients, the benefits of hepatitis C virus treatment are unlikely to be realized, and palliative care strategies should take precedence." In patients with a life expectancy less than 12 months, treatment is not recommended.
- E. Retreatment: Retreatment will be considered where there is evidence that such retreatment will improve patient outcomes. Please refer to AASLD guidelines for recommended retreatment regimens (hcvguidelines.org).
- F. Criteria for coverage of Investigational Services (Title 22 § 51303)
 - Investigational services are not covered except when it is clearly documented that all of the following apply:
 - ii. Conventional therapy will not adequately treat the intended patient's condition;
 - iii. Conventional therapy will not prevent progressive disability or premature death;
 - The provider of the proposed service has a record of safety and success with it equivalent or superior to that of other providers of the investigational service;
 - The investigational service is the lowest cost item or service that meets the patient's medical needs and is less costly than all conventional alternatives;
 - vi. The service is not being performed as a part of a research study protocol;
 - vii. There is a reasonable expectation that the investigational service will significantly prolong the intended patient's life or will maintain or restore a range of physical and social function suited to activities of daily living:
 - viii. All investigational services require prior authorization. Payment will
 not be authorized for investigational services that do not meet the

above criteria or for associated inpatient care when a beneficiary needs to be in the hospital primarily because she/he is receiving such non-approved investigational services.

G. Unlabeled use of medication: Authorization for unlabeled use of drugs shall not be granted unless the requested unlabeled use represents reasonable and current prescribing practices. The determination of reasonable and current prescribing practices shall be based on:

i. Reference to current medical literature.

 Consultation with provider organizations, academic and professional specialists.

www.hcvguidelines.org

This fluid web site will help answer can and how do I treat



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When and in Whom to Initiate HCV Therapy Box.
Summary of Recommendations for When and in Whom
to Initiate HCV Therapy

Updated February 24, 2016.

Read more >

OVERVIEW OF COST, REIMBURSEMENT, AND COST-EFFECTIVENESS CONSIDERATIONS FOR HEPATITIS C TREATMENT REGIMENS

This section was reviewed and revised February 2016.

Read more >

INITIAL TREATMENT OF HCV INFECTION

Complete revision made to this section on February 24, 2016.

Read more >

Initial Treatment Box. Summary of Recommendations for Patients Who are Initiating Therapy for HCV Infection by HCV Genotype

Changes made on February 24, 2016.

Read more >

RETREATMENT OF PERSONS IN WHOM PRIOR THERAPY HAS FAILED

Complete revision made to this section on February 24, 2016.

Read more >

Retreatment Box. Summary of Recommendations for Patients in Whom Previous Treatment Has Failed

Updated February 24, 2016.

Read more >

MONITORING PATIENTS WHO ARE STARTING HEPATITIS C TREATMENT, ARE ON TREATMENT, OR HAVE COMPLETED THERAPY

Complete revision made to this section on February 24, 2016.

Read more >

Monitoring Box. Summary of the Recommendations for Monitoring Patients Who Are Starting HCV Treatment, Are On Treatment, Or Have Completed Therapy

Updated February 24, 2016.

Read more >

UNIQUE PATIENT POPULATIONS: PATIENTS WITH HIV/HCV COINFECTION

Complete revision made to this section on February 24, 2016. Changes made March 10, 2016.

Read more >

Unique Patient Populations: HIV/HCV Coinfection Box.
Summary of Recommendations for HIV/HCV-Coinfected
Patients Who are Being Treated for HCV, by Genotype

Complete revision made to this section on February 24, 2016. Changes made March 10, 2016.

Read more >

UNIQUE PATIENT POPULATIONS: PATIENTS WITH DECOMPENSATED CIRRHOSIS

Complete revision made to this section on December 19, 2014. Additional changes made on February 24, 2016.

Read more >

Unique Patient Populations: Cirrhosis Box. Summary of Recommendations for Patients with Decompensated Cirrhosis Table of Contents | Recommendations for Testing, Managing, and Treating Hepatitis C

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Changes made on February 24, 2016.

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UNIQUE PATIENT POPULATIONS: PATIENTS WHO DEVELOP RECURRENT HCV INFECTION POST-LIVER TRANSPLANTATION

Changes made on February 24, 2016.

Read more >

Unique Patient Populations: Post-Liver Transplantation Box. Summary of Recommendations for Patients Who Develop Recurrent HCV Infection Post-Liver Transplantation

Updated February 24, 2016.

Read more >

UNIQUE PATIENT POPULATIONS: PATIENTS WITH RENAL IMPAIRMENT

Complete revision made to this section on February 24, 2016.

Read more >

Unique Patient Populations: Renal Impairment Box. Summary of Recommendations for Patients with Renal Impairment Including Severe Renal Impairment (CrCl <30 ML/min) or ESRD Requiring Hemodialysis or Peritoneal Dialysis

Updated February 24, 2016.

Read more >

MANAGEMENT OF ACUTE HCV INFECTION

Changes made on February 24, 2018.

Read more >

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Acute Box. Recommendations for Management of Acute HCV Infection

Updated February 24, 2016.

Read more >

Acute Figure. Testing Algorithm for Discrete Recognized Hepatitis C Virus (HCV) Exposure

Reviewed February 2016.

Read more >

REFERENCES

Updated February 24, 2016.

Read more >

WEBSITE POLICIES

Reviewed February 2016.

Read more >

Home Contact Site Map

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Prescribing medications

Patient Information		Insurance:	Insurance:								
Name		Pharmacy:	-01	90.0							
DOB		o Avella	o CVS	0 A	caria						
Phone#	7	o Accredo	o Expre	ess o _							
Address											
Genotype		MEDS:									
		TO DO									
	TIME FRA	ME	COMPLET	ΓED							
CBC	30 DAYS										
CMP	30 DAYS										
URINE TOX W/ETOH	30 DAYS										
HCG QUAL (if childbearing)	30 DAYS										
GENO TYPE	90 DAYS										
VIRAL RNA	90 DAYS										
HIV FIBROSURE/LIVER BX/FIBROSCAN	1 YEAR NOT SPEC	TITIED	21								
HEP A IZ OR IMMUNITY	NOT SPEC										
HEP B IZ OR IMMUNITY	NOT SPEC										
COPY OF MARIJUANA CARD	NOT STEE	an ieb									
Last Chart Note	1912		-1								
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		FORMS									
PHQ-9											
AUDIT-C											
CONSENT FOR MEDS											
AUTHORIZED REPRESENTATIVE											
Rx PRIOR AUTH											
		COMMENTS									
APPROVED											
DENIE	D	DELIVERY DA	TE	START DATE							
Notes:											
1101031											

Universal Rx Drug Authorization

PRESCRIPTION DRUG PRIOR AUTHORIZATION REQUEST FORM

Plan/Medical Group Nam	ie:		Pho	ne# ()			
				ax# ()			
Instructions: Please fill out all ag	oplicable sections of	n both pages co	ompletely and leg	ibly. Attach any a	dditional documentatio		
that is important for the review,							
Patient Inform	nation: This must	be filled out	completely to e	nsure HIPAA co	mpliance		
First Name :	Last N	lame:	MI:	Phone	ŧ: ()		
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Date of Birth :	□Male	□Female	Height:	w	eight:		
Allergies:							
Patient's Authorized Rep (If a	pplicable)		Phone N	umber# ()			
200		Insurance Inf	ormation				
Primary Insurance Name:			ID Number	:			
Secondary Insurance Name:			ID Number:	:			
		Prescriber Inf	formation				
First Name :	Last Name		NPI#		DEA#		
Gina	Valente	- Moore	13363374	184	MV0826074		
Address:	City:	St	ate:	Zip Co	ode		
18144 Seco Street	co Street Jamestown CA 9:						
Office Contact Person:		Pho (209) 98	ne # 4-4820	Fax (209) 98			
Email Address		(200) 50		(200) 50			
	Medication /	Medical and I	Dispensing Info	rmation			
Medication Name:	medicaciony	medical and	orsperioring miles				
□ New Therapy		□Ren	ewal				
If Renewal date therapy Init	iated:	Duratio	on of Therapy (s	pecific dates)			
How did the patients receive	their medication	1?					
□ Paid under insurance							
Name of Insurance			Prior Auth #				
Other (Please Explain)							
Dose/ Strength: Fr	equency:	Len	gth of Therapy/	# of refills	Quantity:		
Administration:	I.V						
☐ Oral/SL ☐Topica		Injection	□IV	□Other			
Oral/SL Topical Administration Location :		atient's Home	2	□Long Terr			
☐ Oral/SL ☐Topica	_F		gency				

instructions: Please fill out all applicable that is important for the review, e.g. cha		y and legibly. Attach any additional documentation				
1. Has the patient tried any other m	edication for this condition?	YES (if yes complete below) 🗆 No				
Medication / Therapy (specify Drug Name & Dosage)	Duration of Therapy (Specify Dates)	Response/Reason For Failure/Allergy				
2. Last Diagnoses:		ICD-9/ ICD-10:				
3. Required Clinical Information- Ple	ase provide all relevant clinical	information to support a prior auth review :				
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□Attachments		um) der excepcions of required under side and reven inves				
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Attestation: I attest the information the health plan, insurer Medical Groinformation necessary to verify the a Prescriber Signature: Confidentiality Notice: the documen is legally privileged. If you are not the distribution, or action taken in relian ecceived this information in error, plor destruction of these documents.	up of its designees may perform ccuracy of the information repo to accompanying this transmissis intended recipient, you are he tee on the contents of these doc	o the best of my knowledge. I Understand that a routine audit and request the medical ort on this form.				

Authorized Representative/HIPPA

Authorized Representative Form

You have the right to choose someone to represent you regarding your appeal or grievance with your insurance. To appoint a person to represent you, please fill out this form and return it to your insurance carrier. If you want someone to represent you and we do not receive a signed Authorized Representative form in time to resolve your Appeal, your appeal may be dismissed. If any such action is taken, we will let you know in writing.

You may cancel this permission at any time by sending us a request in writing. to act as my Authorized Representative. and to share information listed in section 2 about my appeal or grievance with my insurance carrier or its delegates. 2. My Insurance carrier may share the following information (check all that apply): ☐ Eligibility notice and information about eligibility. And for access to my insurance benefits. ☐ Information about my medical treatment (Including drug & alcohol treatment, medical & psychiatric 3. My insurance Carrier may share information listed in section 2 with the person who is serving as my Authorized Representative. 4. This permission is good until: 5. I Understand that I can cancel this permission at any time by sending a letter to: or by faxing a letter to _ I have read and understand this Authorization. I agree to its terms. Signature of Member Printed Name of member Printed Name of Authorized Representative

Audit C

Audit-C Questionnaire

Patient Name:	Date of Visit;
1. How often did you have a drink containing al	cohol in the past year?
□ Never	
☐Monthly or less	
☐ 2 or 3 times per week	
☐ 4 or more times a week	
2. How many standard drinks containing alcoho	l do you have on a typical day?
□ 1-2	
□ 3-4	
□ 5-6	
□ 7-9	
☐ 10 or more	
3. How often do you have 6 or more drinks on c	one occasion?
☐ Never	
☐ Less than monthly	
☐ Monthly	
☐ Weekly	
☐ Daily or almost daily	



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Mathiesen	Memoriai	nealth	CIIIIC

PHQ-9

18144 Seco St. Jamestown Ca. 95327 209-984-4820 Fax 209-984-4825

Pa	tie	nt	Na	me

Birth Date:

MRN:

Over the last 2 weeks, how often have you been bothered by any of the following?

	Not at all	Several days	More than half the days	Nearly every day
Little interest or pleasure in doing things	0	0	0	С
2. Feeling down, depressed or hopeless	0	0	0	0
3. Trouble falling or staying asleep or sleeping too much	0	0	0	С
4. Feeling tired or having little energy	0	0	0	0
5. Poor appetite or overeating	0	0	0	0
6. Feeling bad about yourself - or that you are a failure or have let yourself or your family down	0	0	0	0
7.Trouble concentrating on things, such as, reading the newspaper or watching television	0	0	0	0
Moving or speaking so slowly that other people could noticed. Or the opposite being so fidgety or restless that you have been moving around a lot more than usual.	0	С	0	0
Thoughts that you would be better off dead or of hurting yourself in some way.	0	0	0	0

0	Not difficult at all
0	Somewhat difficult

10. If you checked off any problems, how difficult have these problems made it for you to do your work, study, go to class or get along with other people?

C Very difficult
C Extremely difficult

Date

v1.0

Page 1 of

Consent for treatment

MATHIESEN MEMORIAL HEALTH CLINIC

P.O.Box 535, 18144 Seco St. Jamestown, CA 95327

Consent for Medications

I have received written and verbal information regarding my treatment for Hepatitis C. I have had an opportunity to have all of my questions answered to my satisfaction.

The medications that I will be taking for my treatment are:

Harvoni 90/400 mg (Ledipasvir/Sofosbuvir)

Ribavirin variable dosing

Daklinza variable dosing (Daclatasvir)

Sovaldi400 mg (Sofosbuvir)

Viekira Pak (Ombitasvir/Paritaprevir/ritonavir and dasabuvir)

Zapatier 50/100 mg (elbasvir/grazoprevir)

Interferon variable dosing

Phone 209-984-4820 Fax 209-984-4825

Now Think Positive!

I AM GOING TO SUCCEED BECAUSE I AM CRAZY ENOUGH TO THINK I CAN.

Denial

- If your prescription is denied by the insurance company appeal, appeal then patient assistance
- Don't give up, it is hard work, you will have to write letters, talk to lots of people on the phone, fight your case but most often you will win what is right for your patient.

THERE GOING

Following your patients

					Н	epatiti	s C Tr	eatmen	t Flow	Sheet					
Patient:				_ Age	: I	OOB_	_/	_/	_Diagn	oses: I	Iepatit	is C			
Start of treatment	/_	/	Med	ls:											
DATE			5 1												
WBC															
Hgb			8												
Hct															
Plt							1								
ANC															
Creat															
eGFR															
Album															
ALT															
AST															
BILI															
TSH															
INR															
RNA															
Wk 1															
Wk 2															
Wk 4															
Wk 6															
Wk 8	_														
	_														
Wk 12															
Wk 16															
Wk 20															
Wk 24															

Treatment Database

2/24/ Rx Hepatitis C Treatment Flow Sheet Age: DOBL /9 /SCDiagnoses: Hepatitis C/b decorf parul 57,20 \subseteq id 130 1.01 7.6 3/25/14 HSb 15.3 A Peloa to 400 BiD (albs on 4/1 4/16 A Peloa to 600 BiD (albs on 4/14 4/22 labs drawn of promat Pegas 5/12, 4/22 PNAE TBUS. Repeat CRC. CMP 2485 > 5/16 Wk 2 3 31 Wk 4 UIN Wk 6 4 28 Wk 8 5 12 Wk 124 9 16 WILL IZ WKSUR

Getting to cure and beyond

- Variable duration of treatment 12, 16, 24 weeks but they all have a 12 week SVR as a marker of cure
- Remember to follow cirrhotic patients every 6 months with imaging and AFP even if cured until we have better knowledge or tests
- What if they fail!!! Back to the drawing board, devise a new plan, start at the top, reassess, they are now treatment experienced, reevaluate, consult the guidelines and always question yourself and your knowledge.

IHS Hep C Consultation

Indian Health Services HCV Consultation Service

9 am - 8 pm EST, Monday - Friday

Hepatitis C Mono- and Co-infection Consultation: 844-437-4636

The Clinician Consultation Center (CCC) provides IHS clinicians of all experience levels free, confidential, and timely expert consultation by physicians and clinical pharmacists with expertise in HIV and HCV care.

Advice is based on Federal treatment guidelines, current medical literature, and clinical best practices.





National rapid response for HIV management and bloodborne pathogen exposures.

UCSF Project ECHO Hepatitis C

- Contact Keri Gailloux
- Keri.gailloux@ucsf.edu
- 415-353-4994
- HCVecho@uesf.edu
- Gina Valente-Moore, ND
- 209-984-4820
- valentgm@ah.org



I think a hero
is any person
really intent
on making this
a better place
for all people.

MAYA ANGELOU



