

# Universal Hepatitis C Virus (HCV) Screening and Treatment Programs in Community Health Centers

Part 1: HCV Programming in Community Health Centers

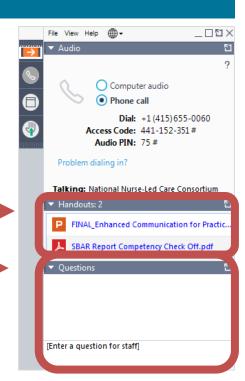
March 5, 2019 – 2:00 pm EST



#### **Housekeeping Items**

To download materials, go to the Handouts section on your GoToWebinar control panel.

To ask a question, type it into the Question pane in the GoToWebinar control panel and it will be relayed to the presenter.



#### **National Nurse-Led Care Consortium**

The National Nurse-Led Care Consortium (NNCC) is a membership organization that supports nurse-led care and nurses at the front lines of care.

NNCC provides expertise to support comprehensive, community-based primary care.

- Policy research and advocacy
- Technical assistance and support
- Direct, nurse-led healthcare services



## **HCV Learning Collaborative Overview**

Part 1 (Today): HCV Programming in Community Health Centers

Part 2 (3/19/19): HCV Care Team Formation and Linkage to Care

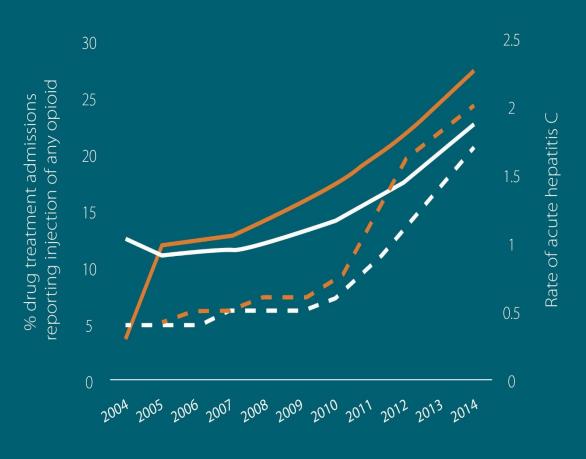
Part 3 (4/2/19): <u>Health Economics 101: Comparing Standard v.</u> <u>Enhanced HCV Screening and Treatment</u>

Part 4 (4/16/19): <u>Utilizing the HCV Cost Benefit Calculator to Evaluate Resources</u>

You will receive a separate survey from CDN for credentialing.



## HEPATITIS C AND OPIOID INJECTION ROSE DRAMATICALLY IN YOUNGER AMERICANS FROM 2004-2014



- Among people aged 18-29, HCV increased by 400% and admission for opioid injection by 622%
- Among people aged 30-39, HCV increased by 325% and admission for opioid injection by 83%

Any Opioid Injection (18-29)

Any Opioid Injection (30-39)

**– – HCV** Rate (18-29)

**– – HCV** Rate (30-39)

#### **Presenters**



Katherine Huynh, PA-C, AAHIVM-S
Physician Assistant
Public Health Management Corporation
Care Clinic



Jack Hildick-Smith
Viral Hepatitis Prevention Coordinator
Division of Disease Control
Philadelphia Department of Public Health

## Universal HCV Screening and Treatment

## KATIE HUYNH PA-C, AAHIVM-S PHMC CARE CLINIC

PHILADELPHIA, PA



#### Objectives

- 1. Who/How to test: Universal Screening?
- 2. HCV Treatment Cascade
- 3. Why to treat HCV
- 4. How to treat
- 5. Successes/Lessons Learned

### Identifying Patients with Hepatitis C

- 4-5 million people in the US have hepatitis C virus (HCV) infection
- Most common blood borne pathogen in the US
- Up to 75% of people have not been diagnosed
- Risk-based screening misses many people
  - Stigma associated with IDU, even if use was decades ago

Smith BD et al. MMWR. August 17, 2012/61(RR04);1-18. Armstrong GL et al. Ann Intern Med. 2006 May 16;144(10):705-14. http://www.iom.edu/Reports/2010/Hepatitis-and-Liver-Cancer-A-National-Strategy-for-Prevention-and-Control-of-Hepatitis-B-and-C.aspx

#### Who Should Be Tested for HCV

#### **CDC Recommendations**

- Everyone born from 1945 through 1965 (one-time)
- Persons who ever injected illegal drugs
- Persons who received clotting factor concentrates produced before 1987
- Chronic (long-term) hemodialysis
- Persons with persistently abnormal ALT levels.
- Recipients of transfusions or organ transplants prior to 1992
- Persons with recognized occupational exposures
- Children born to HCV-positive women
- HIV positive persons

#### **USPSTF Grade B Recs\***

- Everyone born from 1945 through 1965 (one-time)
- Past or present injection drug use
- Sex with an IDU; other high-risk sex
- Blood transfusion prior to 1992
- Persons with hemophilia
- Long-term hemodialysis
- Born to an HCV-infected mother
- Incarceration
- Intranasal drug use
- Receiving an unregulated tattoo
- Occupational percutaneous exposure
- Surgery before implementation of universal precautions

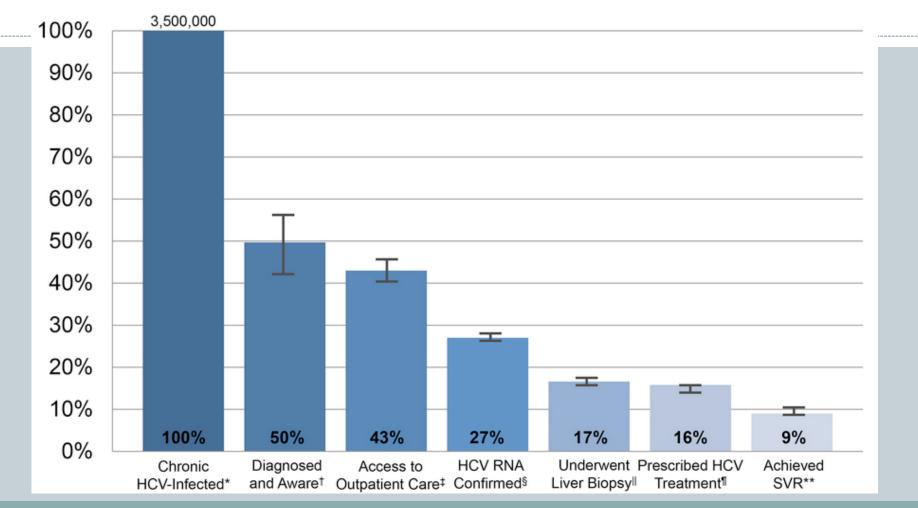
<sup>\*</sup>Only pertains to persons with normal liver enzymes; if elevated liver enzymes need HBV and HCV testing

#### **HCV** Guidelines

-One-time HCV testing is recommended for persons born between 1945 and 1965,\* without prior ascertainment of risk.

- Other persons should be screened for risk factors for HCV infection, and one-time testing should be performed for all persons with behaviors, exposures, and conditions associated with an increased risk of HCV infection.

#### Treatment Cascade for Chronic HCV<sup>6</sup>



Yehia, et al. Plos ONE. 2014

## PHMC HCV testing Initiative/FOCUS grant

- NNCC (National Nurse –Led Care Consortium)-PHMC (Public Health Management Corp) partnership to introduce <u>universal</u> <u>dual routine HIV/HCV (opt out)</u> testing in PHMC's 5 Federally Qualified Health Centers (FQHCs):
- The test used for HCV screening was HCV Ab with reflex to RNA viral load
- This eliminated need for further labs and follow up visits
- Through grant, PHMC covered cost of test for uninsured
- Test was initially over \$100, reduced to \$60 through negotiation with lab
- Confirmed positives able to be quickly linked to care

#### **HCV** Positive Patient Data

- PHMC serves over 19,000 patients
- From 2012-2016: 15,000 patients tested
- 884 patients confirmed chronic HCV positive (~6% prevalence)
- HCV positive patient data (based on testing data from October 2012-June2016):
  - 73.7% RNA Positive patients were male.
  - 53% RNA Positive patients reported IDU (19% were missing documentation).
  - 90% of the patients chronically infected were publically insured by Pennsylvania (Medicaid).
  - o 63.7% of RNA Positive patients had a history of mental health disease

### **HCV** Testing in PWID

- Getting tested for HCV, reduces drug use in PWID
- One OST program showed reduced injection opioid use
  - 8.1% reduction in PWID if test positive
  - 6.7% reduction in PWID if test negative
- Benzo, cocaine and other nonRx drug use also reduced

H Farhang Zangneh, J Eibl, G Gauthier et al. The impact of hepatitis C diagnosis on substanceuse behaviors in patients engaged in opioid substitution therapy. AASLD: The Liver Meeting. Washington, DC, October 20-24, 2017. <u>Abstract 125</u>.

## **HCV** Testing in Clinic Setting

- Consider reflex testing as only HCV test offered
- Consider opt out routine testing for ALL patients
- Repeatedly assess risk for HCV
  - o If risk factors continue, test every 6-12 months
- If patient clears virus on their own (15-25%) not associated with clearing again if re-infected with HCV.

#### 538LB



#### High Efficacy of HCV Treatment by Primary Care Providers: The ASCEND Study

Sarah M. Kattakuzhy<sup>1</sup>; Chloe Gross<sup>1</sup>; Gebeyehu Teferi<sup>2</sup>; Veronica Jenkins<sup>3</sup>; Benjamin Emmanuel<sup>4</sup>; Henry Masur<sup>5</sup>; Shyam Kottilil<sup>1</sup>; for the ASCEND Investigators

National Institute of Allergy and Infectious Diseases

Institute of Human Virology at the University of Maryland, Baltimore, MD, USA; <sup>2</sup>Unity Health Care, Washington, DC, USA; <sup>2</sup>Family & Medical Counseling Services, Washington, DC, USA; <sup>4</sup>University of Maryland, Baltimore, MD, USA; <sup>5</sup>NIH, Bethesda, MD, USA



#### BACKGROUND

- Limited access to specialists and lack of provider expertise in hepatitis C (HCV) treatment remain significant barriers in the hepatitis C care cascade
- Given the advent of directly acting antiviral therapy, we conducted a longitudinal trial to evaluate the efficacy and safety of primary care driven HCV treatment.

#### METHODS

- Multi-center, open label, phase IV clinical trial of 600 patients, with follow up ongoing
- HGV+ patients of three community health centers in Washington DG were identified by their providers, consented, and distributed in a non-randomized manner to receive treatment from either a:
  - o nurse practitioner (NP),
  - o primary care physician (PCP), or
  - specialist (BC/BE Infectious Disease or Hepatology)
- Providers underwent uniform 3-hour training on IDSA-AASLD therapeutic guidelines
- Patients were treated with ledipasvir and sofosbuvir (LDV/SOF) as per FDA label
- The primary outcome was defined as unquantifiable HCV RNA viral load 12 weeks after completion of therapy (SVR12)
- Adherence to visits at 4, 8, and 12 weeks (all -7 to +14 days), were categorized by a composite score of attendance
- Statistical analysis included chi-squared or Fisher's exact test and logistic regression using SAS, version 9.3

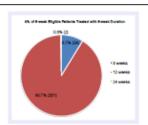


Figure 3. Theatment duration for 6-week eligible patients. Of the 330 patients who met label offeria for 6 week duration, only 26 were treated with 6 weeks.

#### RESULTS

		Treating Provider				
Characteristic	Total Cohort (n=600)	NP (n=150)	PCP (r=156)	Specialist (n=294)		
Age	50.7	50.2	59	58.7		
Male (%)	410 (09.3)	109 (72.7)	114 (73.1)	193 (65.7)		
Race (%)						
Dlack*	578 (90.3)	140 (80.3)	156 (100)	202 (95.9)		
White	20 (3.3)	9 (5.0)	0	11 (0.7)		
Other	2 (0.3)	1 (0.2)	0	1 (0.2)		
Infection Status						
HCV	450 (70.3)	127 (84.7)	109 (89.9)	222 (75.5)		
HIVHCV*	142 (23.7)	23 (15.3)	47 (30.1)	72 (24.5)		
Genotype						
1a	431 (71.0)	104 (89.3)	113 (72.4)	214 (72.8)		
10	109 (20.2)	46 (30.7)	40 (27.7)	80 (27.2)		
Fibrosis						
0	80 (13.3)	22 (14.7)	20 (12.8)	38 (12.9)		
1	90 (15)	23 (15.3)	29 (10.0)	39 (12.9)		
2	212 (35.3)	54 (36.0)	50 (32.1)	100 (36.7)		
3	97 (16.2)	22 (14.7)	29 (10.0)	46 (15.7)		
4	121 (20.2)	29 (19.3)	28 (10.0)	64 (21.8)		
Previous Treatment (%)						
Experienced	108 (17.7)	29 (19.3)	27 (17.3)	50 (17.0)		
Natve	494 (82.3)	121 (82.7)	129 (80.7)	244 (82.9)		
HCV Viral Load						
Daseline (FUInL)	3.01m	3.22m	3.90m	3.64m		
<0 million	484 (80.7)	125 (83.3)	124 (79.5)	235 (79.9)		
> 0 million	110 (19.3)	25 (16.7)	32 (20.5)	59 (20.1)		
Treatment Duration						
0 weeks	29 (4.9)	7 (4.7)	3 (1.9)	19 (6.5)		
12 weeks	537 (89.8)	136 (90.7)	140 (94.9)	253 (88.6)		
24 weeks	22 (5.4)	7 (4.7)	5 (3.2)	20 (6.9)		



8% of Patients with Early Discontinuation of Therapy (49/600)

Lost To Follow Up

Death

By Provider-Noncompliance

5% Lost to Follow Up

(31/800)

By Provider-Medical

By Patient

Figure 4. Early Discontinuation (dic) on Therapy. 49 patients dic therapy prior to treatment completion

The majority (rw31) were lost to follow up. 7 patients were did early by their provider for medical reasons

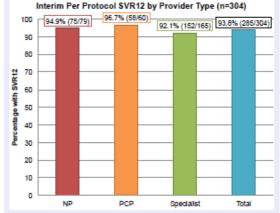


Figure 1. Interim Per Protocol SVR12 by Provider Type. Of 304 patients with available SVR12 results, 93.8% achieved SVR12. Thereprese no significant difference in SVR12 between patients breated by NPs, PCPs, and specialist physicians.

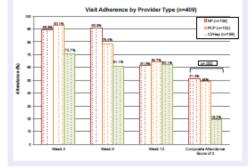


Figure 6. Adherence to visits by provider type in 409 patients who completed 12-week treatment. Composite Atlandance Score of 3 was defined by atlandance at all times visits (week 4, 0, and 12) with a window of -7 to +14 days per visit.

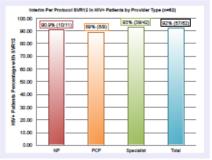


Figure 2. SVR12 by Provider in HIV+. There was no significant effect of provider on SVR12 in HIV+ patients

Baseline Characteristics	5VR12 (n<205)	Non-5VR12 (nw19)	p-value
Male	199005 (90.0)	1319 (55.4)	0.97
Nack Race	275/205 (90.5)	1019 (947)	0.51
Non-Hispanic	200205 (90.2)	1019 (947)	0.32
HVHCV Coinfection	50/205 (20.4)	5/19/2003)	0.50
ST-ta	190005 (09.5)	1919 (100)	0.000*
Cirrhosia	53/205 (10.00)	1919 (21.1)	0.76
Treatment Experienced	49/205 (16.1)	4/19 (21.1)	0.53
CV V. > 6 million	\$1/205 (17.9)	5/19/2003)	0.36
Treatment Duration			0.47
0 weeks	14205 (4.9)	2/19 (10.5)	
12 weeks	200/205 (93.3)	17/19 (89.5)	
24 weeks	6/265 (1.0)	019 (0)	
Provider Type			0.40
NP	75/265 (26.3)	4/19 (21.1)	
PCP	58/265 (20.4)	2/19 (10.5)	
Specialist	152/285 (53.3)	1319 (50.4)	

Table 2. Baseline and Treatment Characteristics Associated with SVR12 (n=30)

#### CONCLUSION

The ASCEND investigation demonstrates that HCV treatment administered independently by PCPs and NPs is safe and equally effective as care observed with experienced specialists, inclusive of challenging subpopulations of the epidemic, and within the largest African-American cohort described to date.

The ASCEND model could increase the availability of community-based, non-specialist providers to significantly expand the scale of HCV therapy, and bridge existing gaps in the hepatitis C care cascade.

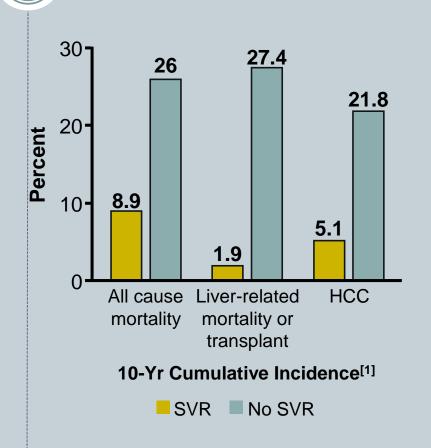
## **HCV** Treatment Improves Health

#### Advanced fibrosis

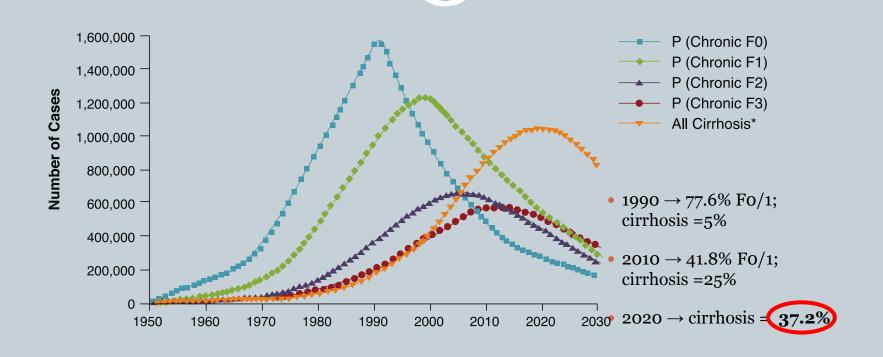
- Multicenter study<sup>[1]</sup>
  - 5 hospitals (Europe, Canada)
- 530 pts with HCV
  - IFN regimens 1990-2003
  - Advanced fibrosis or cirrhosis
  - Median follow-up: 8.4 yrs

#### Early-stage disease

- Extra-hepatic manifestations<sup>[2]</sup>
- Health-related quality of life<sup>[3]</sup>

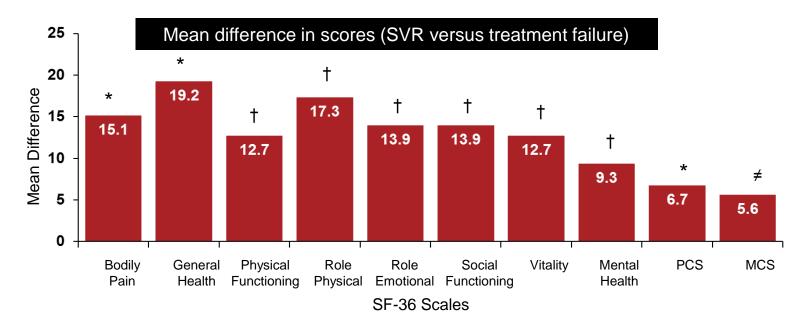


## Projected Burden of Advanced Fibrosis Over the Next Decade



## SVR Was Associated with Improved Quality of Life in a Real-World Clinic Population

A study of community patients from hospitals in Vancouver has shown that sustained responders reported higher scores than treatment failures on each domain of the SF-36 and on utility measures



Sustained responders = undetectable HCV viral levels 6 months after therapy;

Treatment failures = detectable HCV viremia after therapy, or patients with an end-of-treatment response who relapsed.

MCS = mental summary score (0-100); PCS = physical summary score (0-100). \*P<.0001; †P<.001; \*P<.001.

### Treatment in FQHC setting

- All patients receive primary care from primarily PAs/NPs with support from physicians
- Integrated care setting with Behavioral Health Consultants (BHCs,) case managers, as well as substance abuse support (medication assisted treatment program/peer recovery support)
- PCPs trained internally with experienced providers offering classes, mentorships and case study conversations
- Treatment Referral Coordinator works across all 6 FQHCs

#### First Provider Visit

- First Visit: Complete History and Physical including:
  - o HCV
    - \* First and Last injection drug use, tattoo history, sexual history
    - **Etoh** and other substance use history
    - History of HCV treatment
    - Last negative HCV test
  - Medical History
    - Co-morbities (HTN, COPD, DM)
    - Last HIV test
    - HAV, HBV disease or vaccine history
  - Mental Health History

#### First Provider Visit continued...

- o Full Physical Exam
  - ➤ Noting liver specific findings, ie hepatomegaly, skin changes, ascites
- Medication History
- Patient Education
  - HCV disease natural progression, fibrosis explained
  - Risk reduction practices
  - **Expectations about HCV treatment**
  - Life style modifications to reduce liver disease
- Refer to BHC for assessment
- Refer to social worker as needed for insurance assessment

#### Second Visit

#### • Lab Tests:

- Confirm HCV, check fibrosis score, genotype, screen co-morbidities and immunity to HBV, HAV
- Refer for ultrasound
- Education: Continue
  - Depending on first visit, refer again to BHC
- Discuss submitting request to insurance and possible denial

#### Submission to Insurance

- Labs and BHC consult given to treatment coordinator for submission to Pharmacy
- Pharmacy completes prior authorization
- Wait for response, which takes 1-2 weeks

#### **BHC HCV Visit**

- BHC evaluates readiness and motivation to start tx
- Psychological assessment and letter to satisfy prior authorization for HCV medications
  - Link to therapy and further mental health tx as needed
- Assess active substance abuse and refer to treatment if needed
- Check baseline HCV treatment knowledge and review basic liver health

#### Treatment

- New medications are very effective (>96% in all patients with or without significant liver disease and treatment in the past)
- Direct acting, therefore minimal side effects
- All require excellent adherence
- All have warning of HBV reactivation
  - o If have HBV or history of HBV need to check labs more often
  - Nothing to be worried about, very rare
  - Black box warning may bother patients

#### Mavyret (Glecaprevir-Pibrentasvir)

- 3 tablets once a day
- Genotypes 1-6
- Up to 99% effective in achieving SVR
- If treatment naïve, no cirrhosis, for 8 weeks
- If experienced or cirrhotic, for 12 weeks
- May be longer if treatment experienced
- Most common adverse effect: headache, fatigue

#### Other Meds

- Epclusa
- Harvoni
- Zepatier
- All of these are one pill once a day and treatment course between 8-16 weeks.
- Variations depend on genotype, presence of cirrhosis, and treatment experience

#### **Provider Resources**

- ASLD:
  - o https://www.hcvguidelines.org/
- University of Washington:
  - o https://www.hepatitisc.uw.edu/page/treatment/drugs
- Clinician Consultation Center:
  - <u>http://nccc.ucsf.edu/clinician-consultation/hepatitis-c-management/</u>
  - **o** (844) HEP-INFO

#### **HCV Treatment Referral Coordinator**

- Submits HCV treatment prior authorization and tracks medication adherence, ensuring patients return to pick up their medication from the clinic
  - Flags patients who need to be referred to outreach
  - Reminder Calls to patients
  - × Reminds providers of patient visits, needed labs, etc.
- Manages communication between pharmacy, provider and insurance company.
- All-inclusive spreadsheet that tracks HCV patients through each step of the process (PA approval, start dates, medication pickup, and SVR achieved).

#### On Treatment

- HCV VL doesn't need to be checked during treatment but should be done at the end of treatment
  - O But some plans require 4, 8, 12 weeks
  - Some patients and providers prefer to monitor treatment
- CMP can be added to CBC and VL to monitor LFTS or other markers of liver damage (Albumin, bili)
- If positive for Hep B Core Ab and negative HBV DNA, monitor LFTS at 4 and 8 weeks for HBV reactivation.

#### Post Treatment

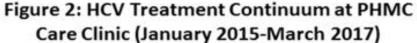
- SVR is done as close to 12 weeks after last dose
  - o If undetectable does **NOT** need to be checked again=cure
- Continue risk reduction conversation/prevention of reinfection
- Liver Health Education
- Set follow up for HCC screening as needed

#### Cure=SVR

- SVR= sustained viral response
- Viral load taken 12 weeks after treatment finished
- If HCV Viral Load is <15 ( and reads "undetectable") patient is cured
- Clearing HCV is not protective from getting HCV again

#### PHMC Care Clinic HCV Continuum

Measuring Impact: How the FOCUS Model Transformed Testing and Linkage to Care at a Philadelphia Health Center



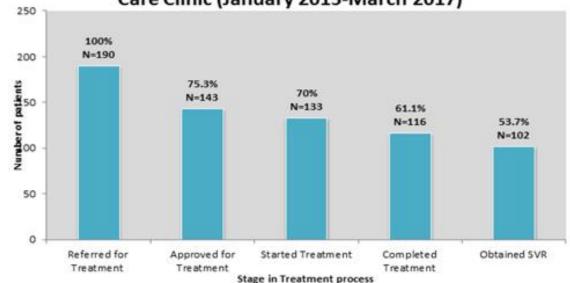


Figure 2 examines the treatment continuum for patients that received onsite HCV treatment at the PHMC Care Clinic.

### **Keys to Success**

- Treatment Restrictions lessning
- Patient comfort in PCP office
- Every visit discuss adherence at length
- Education of disease/treatment process
- Support/Education for treating providers
- PCP holding meds
- BHC involvement
- Outreach if missed appointments
- TRC

# WORKING WITH YOUR LOCAL HEALTH DEPARTMENT

# **HEPATITIS C VIRUS**

Jack Hildick-Smith, Viral Hepatitis Prevention Coordinator



# **OVERVIEW**

- Health Department Support
- Coalitions
- How to get started

## **CDC SURVEILLANCE INITIATIVE 1703**

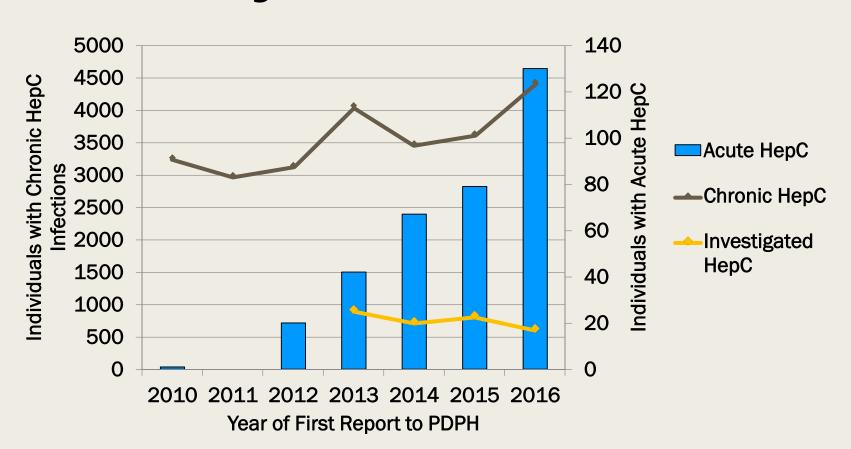
Program was launched in 2013

1 of 7 sites funded

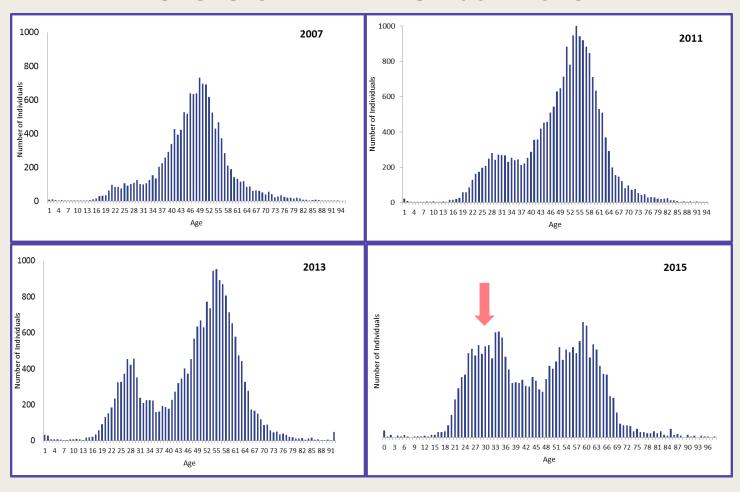
Surveillance of acute and chronic hepatitis

2 Epidemiologists, 3 full time investigators. Endless students and interns

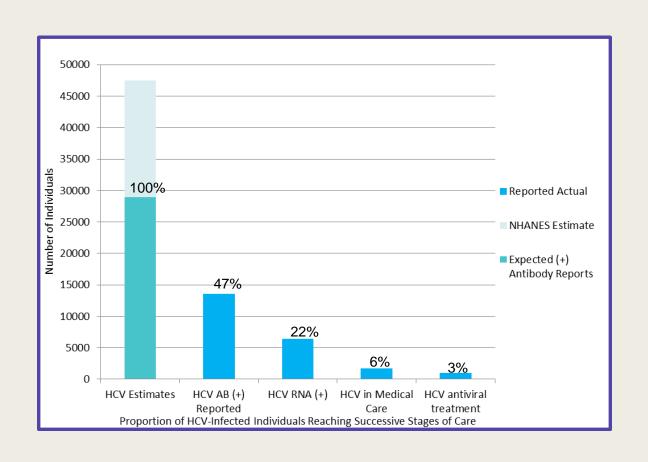
# CDC SURVEILLANCE INITIATIVE 1703 Program was launched in 2013



# CHANGE OF AGE DISTRIBUTION OF HEPATITIS C CASES OVER YEARS 2007-2015



### **HEPATITIS C CONTINUUM OF CARE: 2010 - 2013**



# VIRAL HEPATITIS INVESTIGATION

Surveillance activities to identify persons suspected of having or known to have viral hepatitis.





Field investigations to collect diagnostic and risk factor data on persons suspected of having or known to have viral hepatitis.

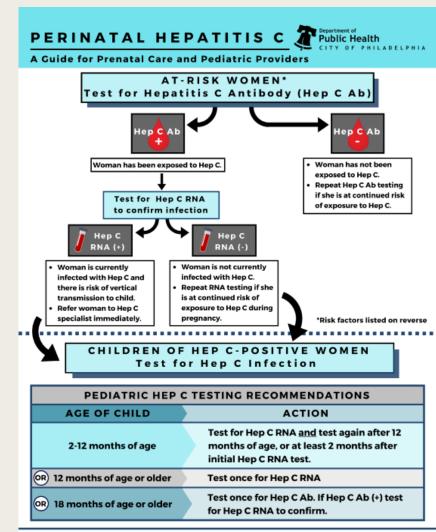
Informing persons of test results, counseling individuals on diagnosis, and assistance in linkage to care.



# PERINATAL HEPATITIS C PROGRAM

The first of its kind. Working to identify hepatitis C positive, pregnant women

- Link newborn to testing and care
- Link mother to care for current infection
- Support prenatal and pediatric services
- Learn from population served



# **PA - ACT 87**

# Mandates screening of Hepatitis C in Baby Boomers at Primary Care and Outpatient Settings

#### HEPATITIS C SCREENING ACT - ENACTMENT

Act of Jul. 20, 2016, P.L. 787, No. 87
An Act

Cl. 35

Providing for hepatitis C testing and treatment and for duties of the Department of Health.

The General Assembly of the Commonwealth of Pennsylvania hereby enacts as follows:

Section 1. Short title.

This act shall be known and may be cited as the Hepatitis C Screening Act.
Section 2. Definitions.

The following words and phrases when used in this act shall have the meanings given to them in this section unless the context clearly indicates otherwise:

# **PDPH Resources**

HIP.phila.gov – city health data Educational Materials: Booklets, posters, wallet cards, perinatal

WHAT IS HEPATITIS C?	2
HOW DO PEOPLE GET INFECTED WITH HEPATITIS C?	4
HOW DOES HEPATITIS C AFFECT MY BODY?	6
DOES HEPATITIS C AFFECT PREGNANCY?	8
HOW DO I GET TESTED FOR HEPATITIS C?	9
HOW DO I GET TREATED FOR HEPATITIS C?	10
HOW DO I GET TREATMENT IF I DON'T HAVE INSURANCE?	11
HOW DO I AVOID SPREADING HEPATITIS C TO OTHERS?	12
HOW DO I STAY HEALTHY WHILE LIVING WITH HEPATITIS C?	14
ADDITIONAL RESOURCES	16
PHILADELPHIA HEALTH CENTERS	17

# HOW DOES HEPATITIS C AFFECT MY BODY?

#### **ACUTE INFECTION**

The acute stage of hep C happens right after a person is exposed to the virus. **Most people will have NO symptoms** to let them know they are sick.

When people do have symptoms, they occur 2 weeks to 6 months after exposure (known as the "incubation period") and are usually mild and flu-like. Symptoms can include:









ng of Fever Eyes

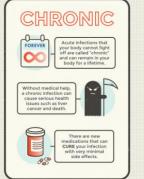






# THERE ARE TWO STAGES OF A HEPATITIS C INFECTION.





# DO YOU KNOW YOUR HEPATITIS ABCs?



Hepatitis A is most commonly spread by eating food that was touched by somebody who did not wash their hands after going to the bathroom.

#### **HEPATITIS**





Hepatitis B is spread when the blood, semen, and/or vaginal fluids of a person infected with hepatitis B enters the body of another person.

#### **HEPATITIS**





Hepatitis C is spread when the blood from a person infected with hepatitis C enters the body or mixes with the blood of another person.

#### HEPATITIS



# PHILLYHEPATITIS.ORG



HEPATITIS B

HEPATITIS C

SUPPORT + CARE

**GET INVOLVED** 

# HEPATITIS IN PHILADELPHIA

Viral Hepatitis info for the City of Brotherly Love





**QUICK FACTS** 

WHAT IS HEPATITIS?

**NEXT STEPS** 

**ABOUT US** 



a citywide collective dedicated to improving the continuum of hepatitis C prevention, diagnosis, care, and support services in Philadelphia.

**Bi-Monthly Meetings** 

**Advocacy: Treatment access** 

**Elimination Project: C-Change** 

Website: Information exchange

**HEPCAP.ORG** 

12/2013	Yes	F3-F4	Required	
5/2015	~No	≥F2	Required	
7/2017	~No	≥F0-F1	Required	
1/2018	~No	≥FO	Primary with consultation	
TX ACCESS TIMELINE				

Sobriety

Requirement

**Date of Policy** 

Change

Fibrosis Score

Limitation

Provider

Health
Screen

Required

Required

Required

Experienced

Behavioral

Required

Required





### What are you looking for?



#### **Coalition Activities**

Find out what HepCAP is up to: Past, Present, and Future!



#### **Community Tools**

Resources relevant to patients, advocates, harm reduction and hep C policy



#### **Provider Resources**

Guidelines, trainings, and continuing medical education for hepatitis C providers.

# TOWN HALLS

### YOU'RE INVITED!

# TOWN HALL ON HEPATITIS C IN \*SOUTH PHILLY\*

Dinner will be provided

February 4th, 2019 6:00PM - 8:00PM South Philadelphia Library 1720 S. Broad Street

**LEARN** about the silent epidemic affecting 55,000 Philadelphians

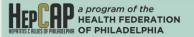
**HEAR** from hep C advocates and champions

**DISCUSS** next steps in improving hepatitis C services in South Philly

MAKE YOUR VOICE HEARD

#### PLEASE RSVP AT: HEPCAP.ORG/RSVP

\*This will be the first of four region-specific town hall meetings in Philadelphia to discuss the Hepatitis C Epidemic. If you live in another part of the city, please visit our website to learn about your community's upcoming meeting.\*



FOR MORE INFO: HEPCAP.ORG @HEP\_CAP

# **HOW TO GET STARTED**

- Reach out and learn local reporting requirements from your health department.
- Learn state treatment access laws
  - stateofhepc.org
- Reach out to your state hepatitis prevention coordinator
  - https://www.nastad.org/
- Reach out to Aids Education and Training Centers
  - <u>https://aidsetc.org/</u>
- Opioid groups, make sure hepatitis is represented
  - Harm reduction coordinators



Questions



# Next module: March 19, 2019 at 2:00 pm EST

# Part 2: HCV Care Team Formation and Linkage to Care



Jillian Bird
Nursing Training Manager
National Nurse-Led Care Consortium



## What to fill out...

1. Survey from CDN within 1-2 weeks for 1 CNE or CME credit

2. Follow up NNCC survey if you want to join our newsletter

### **Contact Information:**

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