



PRIME REQUIRED PROJECT IMPLEMENTATION WEBINAR

Webinar Series 2: Successful Approaches to Disease Management and Screening

Tobacco Assessment and Counseling: Operational Practices and Resources

Friday, January 20, 2017; 12:00-1:00pm

Recording link:

https://safetynetinstitute.webex.com/safetynetinstitute/lsr.php?RCID=9770ad73b8104672a4 615629bdce4ac7

Agenda

Time	Topic	Lead(s)
12:00- 12:05	Opening PHS background on metric	Giovanna Giuliani, Executive Director, SNI
12:05- 12:55	Tobacco Assessment and Counseling: Operational Practices and Resources Q&A	Elisa Tong, MD, Associate Professor of Medicine, UC Davis
12:55- 1:00	Resources Closing	Giovanna Giuliani,



Housekeeping



Please mute locally



At any time, feel free to chat your question & we will read out



Webinar will be recorded



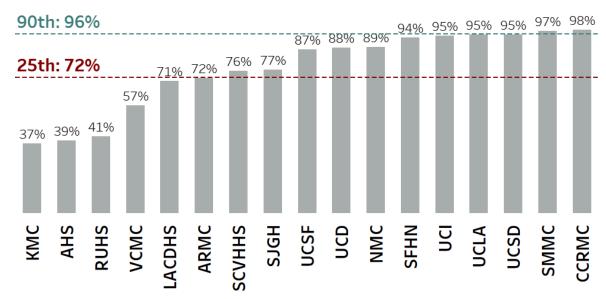
Deck & tools will be saved on **SNI Link**



PHS Performance

Tobacco Assessment and Counseling (Metrics 1.1.6, 1.2.14 and 1.3.7)

Tobacco Assessment & Counseling P4P









Tobacco Quality Metric for PRIME: Assessment and Counseling



Elisa Tong, MD, MA
Associate Professor of Internal Medicine
University of California, Davis

January 20, 2017
Webinar for California Health Care Safety Net Institute, CAPH

Objectives

Tobacco Cessation Evidence



Assessment of Tobacco Status

Counseling Tobacco Users

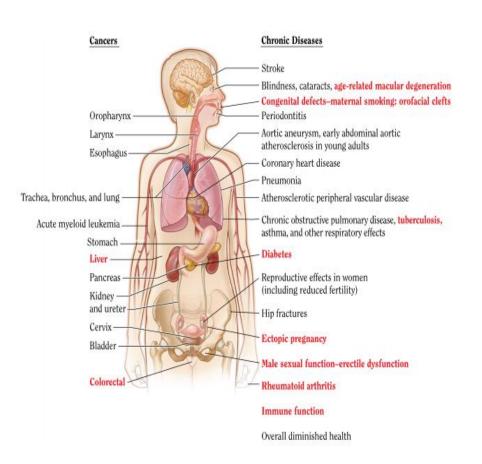


Resources





Tobacco Causes & Worsens Disease



Leading preventable cause of disease and death (Surgeon General 2014)

- About 480,000 deaths annually
 - Over 41,000 nonsmokers
- Cardiovascular > cancer

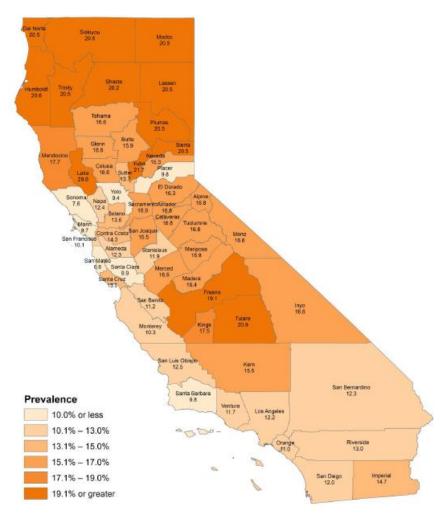
Causes more disease

- Cancer: liver, colorectal
- Diabetes (type 2)
- Rheumatoid arthritis

Worsens treatment

- Poor surgical healing
- Increases infections
- Medication control of disease including psychiatric meds

Over 3 Million Smokers in California



CA prevalence: 11.6% (CHIS 2012-4)

Sacramento: 16.9%

Higher in subgroups (CHIS 2009)

- Low SES (white/African Am): 24%
- Am Indian, Asian men: 20-30%
- LGBT: 19%
- Mental health/alcohol/drug: 24%
- Cancer*: 16% (any), 22% (tob-rel)

Light and passive smoking

- 1 in 3 CA smokers: not daily
- 53% nonsmokers recent exposure

\$18 Billion in Smoking Costs in California

Cost of Smoking by Type of Cost and Gender, California, 2009

Type of Cost & Gender	Amount (thousands)	Percent Distribution	Per Resident	Per Smoker	
Total	\$18,058,012	100.0	\$487	\$4,603	
Direct Cost	9.830.115	54.4	265	2,505	
Hospital	4,310,875	23.9	116	1,099	
Ambulatory*	2,058,077	11.4	56	525	
Nursing home care	1,517,363	8.4	41	387	
Prescriptions	1,149,527	6.4	31	293	
Home Health	794,273	4.4	21	202	
Indirect Lost Productivity	8,227,898	45.6	222	2,097	
Illness	1,430,618	7.9	39	365	
Premature Death**	6,797,280	37.6	183	1,732	



The Influence of Obesity, Alcohol Abuse, and Smoking on Utilization of Health Care Services

Klea D. Bertakis, MD, MPH; Rahman Azari, PhD

Summary of Obesity, Alcohol Abuse, and Smoking Significant Predictors of Health Care Utilization (Controlling for Physical and Mental Health Status, Depression, Age, Education, Income, and Gender)

		Obesity	Alcohol Abuse	Smoking
Number of	primary care visits	P=.0044	_	_
Number of	specialty care visits	_	_	P=.0176
Number of	emergency department visits	_	P=.0428	_
Number of	hospitalizations	_	_	P=.0186
Number of	diagnostic services	P=.0209	P=.0038	_
Primary ca	re clinic charges	P=.0262	_	_
Specialty c	are clinic charges	_	_	_
Emergency	department charges	_	_	P=.0358
→ Hospitaliza	tion charges	_	_	P=.0005
Diagnostic	services charges	_	_	_
Total charg	es	_	_	<i>P</i> =.0179

Significant economic burden of smoking at 1 year

- 509 new UCD adult patients randomly assigned to PCP and measured medical service utilization for 1 year
- 10% higher total charges than nonsmokers

(Fam Med 2006;38(6):427-34.)

Quitting Benefits

Cardiovascular and pulmonary benefits are immediate

Cancer risk lowered after a few years

Reducing cigarettes not enough

- Nicotine compensation
- Stable nondaily pattern

How does your body recover after quitting...

20



Your heart rate and blood pressure drop.

12



The carbon monoxide level in your blood drops to normal.

2-3



Your circulation improves and your lung function increases.

1-9



Coughing and shortness of breath decrease; cilia start to regain normal function in the lungs, increasing the ability to handle mucus, clean the lungs, and reduce the risk of infection.

1



The excess risk of coronary heart disease is half that of a continuing smoker's.

5



Risk of cancer of the mouth, throat, esophagus, and bladder are cut in half. Cervical cancer risk falls to that of a non-smoker. Stroke risk can fall to that of a non-smoker after 2-5 years.

10



The risk of dying from lung cancer is about half that of a person who is still smoking. The risk of cancer of the larynx (voice box) and pancreas decreases.

15



The risk of coronary heart disease is that of a nonsmoker's.

Tobacco Dependence: A 2-part Problem

Tobacco Dependence

Physiological



Behavioral

The addiction to nicotine



Medications for cessation

The habit of using tobacco

Treatment

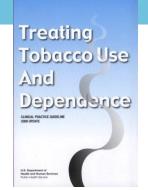
Behavior change program

If at first you don't succeed...





The 5 A's of Tobacco Treatment



ASK about tobacco USE and EXPOSURE **ADVISE** tobacco users to QUIT **ASSESS** READINESS to make a quit attempt **ASSIST** with the QUIT ATTEMPT **ARRANGE** FOLLOW-UP care

Original Investigation

National survey of U.S. health professionals' smoking prevalence, cessation practices, and beliefs

Elisa K. Tong, M.D., 1 Richard Strouse, B.A., 2 John Hall, J.D., M.S., 3 Martha Kovac, M.P.H., 3 & Steven A. Schroeder, M.D.4

	Primary care physician $(n = 437)$	Emergency medicine $(n = 408)$	Psychiatry $(n = 400)$	Registered nurse $(n = 388)$
Ever ask if patient smokes*,b	427 (97.7)	406 (99.5)	382 (95.4)	339 (87.3)
Advises smokers to stop smoking	405 (94.9)	331 (81.7)	305 (80.3)	222 (65.6)
Assesses smokers if interested in quitting	361 (84.8)	158 (38.7)	276 (72.7)	175 (52.2)
Assists smokers to quit				
Sets quit date*	257 (63.7)	65 (16.4)	103 (28.9)	78 (24.5)
Refer cessation programs	203 (46.7)	107 (26.1)	161 (40.0)	132 (34.0)
Provides material with quitline information*	235 (54.5)	121 (29.1)	119 (30.0)	191 (49.4)
Discuss medications	289 (68.5)	59 (14.5)	242 (63.8)	N/Ac
Arranges follow-up*	98 (23.1)	5 (1.3)	76 (20.6)	27 (8.0)

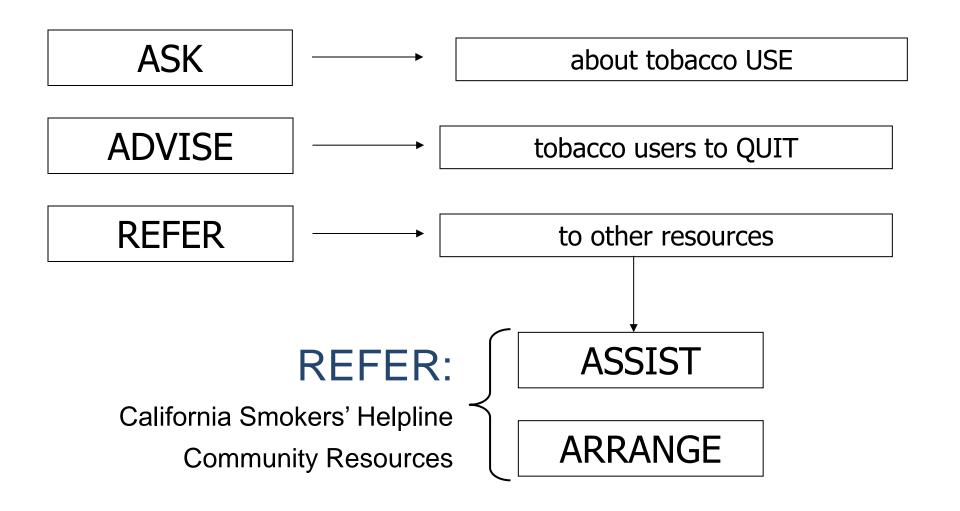
Barriers to 5 A's

- Competing priorities
- Believing counseling not appropriate service
- Uncomfortable asking if smoke
- Not being a PCP
- Smoker
- *68% PCPs agree limited or no reimbursement

Facilitators of 5 A's

- Believing treatment important as a professional responsibility
- Awareness of PHS Guidelines
- Had cessation training

Ask, Advise, Refer



California Smokers' Helpline







Free telephone counseling to develop a quit plan

- Operated by UC San Diego
- Free nicotine patch offers

Services:

- Self-help materials, referral to local resources, certificate for med coverage
- Clients receive up to six follow-up sessions with a counselor
- Languages: English, Spanish, Chinese, Korean, Vietnamese
- M-F 7am-9pm; Sat/Sun 9am-5pm

EVIDENCE OF REAL-WORLD EFFECTIVENESS OF A TELEPHONE QUITLINE FOR SMOKERS

Shu-Hong Zhu, Ph.D., Christopher M. Anderson, B.A., Gary J. Tedeschi, Ph.D., Bradley Rosbrook, M.S., Cynthia E. Johnson, B.A., Michael Byrd, M.A., and Elsa Gutiérrez-Terrell, M.A.

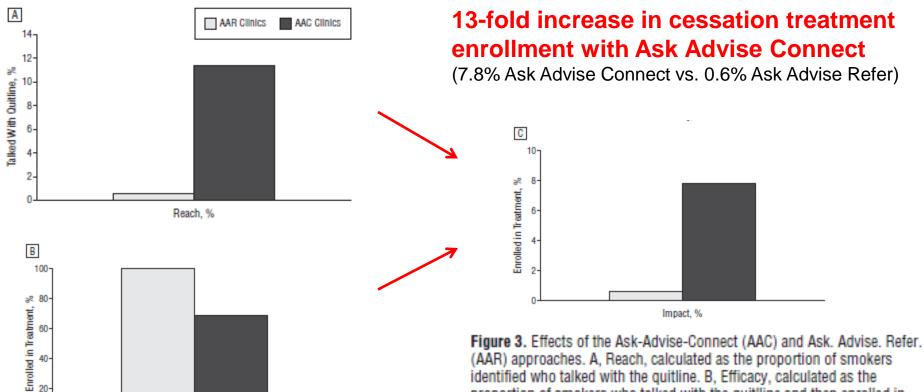
TABLE 2. RATES OF PROLONGED ABSTINENCE ACCORDING TO THE INTENTION-TO-TREAT ANALYSIS.*

STUDY GROUP	LENGTH OF ABSTINENCET			
	1 мо	3 мо	6 мо	12 мо
	percent of subjects			
Control (n=1309)	16.5	12.1	8.6	6.9
Treatment (n=1973)	23.7	17.9	12.8	6.9 9.1 p<0.001
Subgroup analysis Control				
Control subgroup B (self-help, n=846)	9.6	6.7	5.2	4.1
Control subgroup A (counseling, n=463)	29.2	21.6	14.9	p<0.001
Treatment‡				'
Treatment subgroup B (counseling, n=1275)	20.7	15.9	11.7	7.5
Treatment subgroup A (counseling, n = 698)	29.2	21.6	14.9	11.9

Ask-Advise-Connect

A New Approach to Smoking Treatment Delivery in Health Care Settings

Jennifer Irvin Vidrine, PhD; Sanjay Shete, PhD; Yumei Cao, MS; Anthony Greisinger, PhD; Penny Harmonson, BS; Barry Sharp, MS; Lyndsay Miles, MA; Susan M. Zbikowski, PhD; David W. Wetter, PhD



(AAR) approaches. A, Reach, calculated as the proportion of smokers identified who talked with the quitline. B, Efficacy, calculated as the proportion of smokers who talked with the quitlline and then enrolled in treatment. C, Impact, calculated as reach x efficacy.

Efficacy, %

UC QUITS VISION

To address tobacco cessation at every UC Health encounter



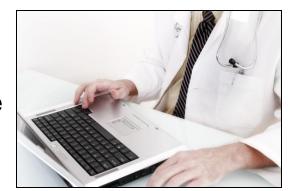
Aims of UC Quits

To build capacity through a UC-wide Tobacco Cessation Network



To create technological modifications to each UC EMR

- Yr 1: eReferral to California Smokers' Helpline
- Yr 2: Order sets and alerts



To conduct outreach and education across departments and nursing staff

- Yr 1: IM, FP, peds, nursing
- Yr 2: Surgery, psychiatry, ob/gyn, ED



Objectives

Tobacco Cessation Evidence

Assessment of Tobacco Status



Counseling Tobacco Users

Resources





PRIME Tobacco Quality Metric

National Quality Forum

PRIME 1.1, 1.2, 5

- NUMERATOR: Patients who were screened for tobacco use at least once during the two-year measurement period AND who received tobacco cessation counseling intervention, if identified as a tobacco user.
- DENOMINATOR: PRIME Eligible Population, aged 18 years and older seen for at least two visits or at least one preventive visit during the measurement period

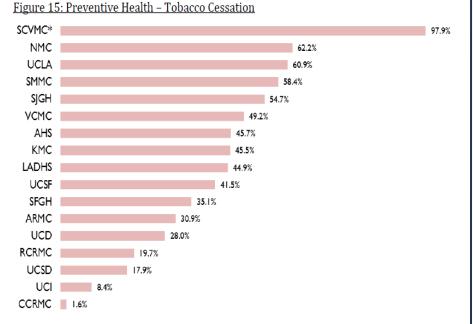
PRIME 1.3

- NUMERATOR: Patients who were screened for tobacco use at least once during the two-year measurement period AND who received tobacco cessation counseling intervention, if identified as a tobacco user.
- DENOMINATOR: PRIME Eligible Population, AND who have received a faceto-face PRIME Entity Specialty Care visit at least once during the period

Tobacco Metric: 2012 to 2016

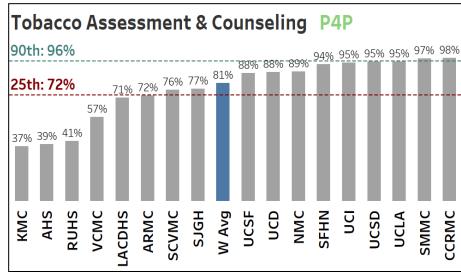
DSRIP 2012





*Paneled patients only

PRIME Baseline 2016



Capturing Tobacco Status

WHERE

- Tobacco History with timestamp
- ICD-10 Codes

ICD-10 codes:

- F17.2 (nicotine dependence),
- 099.33 (smoking complicating pregnancy, childbirth, and the puerperium),
- P04.2 (newborn affected by maternal use of tobacco),
- P96.81 (exposure to environmental tobacco smoke in the perinatal period),
- T65.2 (toxic effect of tobacco and nicotine),
- Z57.31 (occupational exposure to environmental tobacco smoke),
- Z71.6 (tobacco use counseling, not elsewhere classified),
- Z72 (tobacco use not otherwise specified (NOS),
- Z77.2 (contact with and exposure to environmental tobacco smoke), and
- Z87.8 (history of nicotine dependence).

WHO

- Intake staff
 - Medical Assistant
 - Nursing
 - Front desk

Provider

UCD: Tobacco Status and History

- Ask past 30 day use or exposure
 - Current (Daily or Not Daily), Former, Passive, Never

"Have you used tobacco, including electronic devices, or been exposed to smoke in the past month?"



E-cigarettes = Tobacco product



What's in them?

- Not water vapor, but propylene glycol
- Carcinogens and heavy metals
- "No nicotine" label not meaningful
- Recent FDA regulatory authority (5/2016)

Not FDA-approved for tobacco cessation

Trials to date do not show better than approved cessation meds

Health concerns

- Dual use discouraging cessation
- Pulmonary disease
- Youth uptake
- Poisonings, explosions
- Environmental exposure

For latest info: www.tobaccofreeca.com or www.trdrp.org

Objectives

Tobacco Cessation Evidence

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Counseling Tobacco Users

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www.ucquits.com

Capturing Tobacco Counseling

WHERE

- Tobacco History
- Medication orders
- Referral orders
- Alerts (Health Maintenance)
- Hospital orders & education
- CPT billing codes for documented counseling
 - 3-10 minutes (intermediate)
 - >10 minutes (intensive)

WHO

Providers

- MD
- Nursing
- Pharmacists
- Respiratory therapists
- Health educator

UCD/UCSF outpatient workflow examples

MD-driven (UCD)

- MA/MD updates tobacco status
- MD orders meds or referrals during visit with smartset or order search
- MD documents annual counseling in HM

Team-assisted (UCSF)

- MA identifies smoker with black dot on EMR schedule for pre-clinic huddle
- MD has option to order LVN brief counseling post-visit
 - LVN can pend eReferral to quitline or Fontana tobacco center











UCI outpatient workflow example

- 1) MA/nursing: identifies tobacco status and provides Helpline pamphlet
 - Consents Helpline and trigger Helpline referral order
 - May also trigger pharmacist referral order (anti-coag) if need in-person
 - Update EMR "Health Manager" with quit date
- 2) MD documents plan and may order meds
- 3) Follow-up by MD/staff:
 - MD reviews Helpline results and has staff message patient about results and EMMI web-based video link
 - Automatically send new Helpline order if still smoking at follow-up, previous consent, and no eReferral in past 12 months











UCD: Smoking Cessation Smartset

→ SMOKING CESSATION for Ambulatory Only Advise to QUIT Close > Counseling Tips - Advise ✓ TOBACCO USE ASSESSED Historical, Routine ☐ TOBACCO COUNSELING 3-10 MINUTES & PROG NOTE FOR BILLING TOBACCO COUNSELING >10 MIN & PROG NOTE FOR BILLING Assist Quit Attempt (Medications) Close - Medication Reference Handout - Nicotine Prescription Form for Household Smokers > Prescribing Tips - Assist Combination Nicotine Replacement Therapy for Heavy Smokers (more than 10 cigarettes daily) Choose the Nicotine Patch Taper order and one medication (gum or lozenge) ☐ Nicotine 21-14-7 mg/day Patch Sequential Taper Gum or Lozenge (Choose one medication) > Monotherapy for Heavy Smokers (more than 10 cigarettes daily) > Monotherapy for Light Smokers (between 5 to 10 cigarettes daily) > Monotherapy for Low-level Smokers (less than 5 cigarettes daily) Arrange Follow Up & Referrals Close - UC Quits Patient Flyers and Resources - Quit Tobacco Resources Class Schedule > Ordering Tips - Arrange Referrals ☐ SMOKING CESSATION - QUITLINE ☐ SMOKING CESSATION - 2 hr WORKSHOP ☐ SMOKING CESSATION - 8 Class SToP series (UCDHS PCP required)

CPT codes*

- 99406 (intermediate)3-10 min counseling
- 99407 (intensive)>10 min counseling

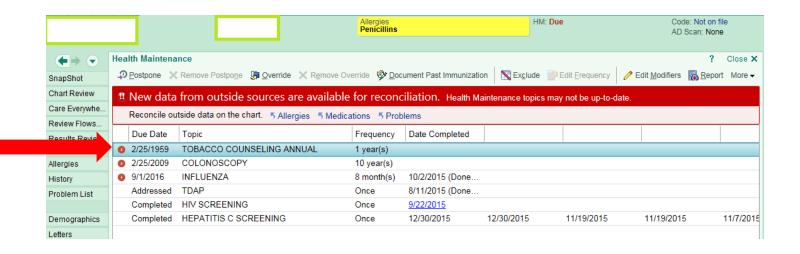
Reference links

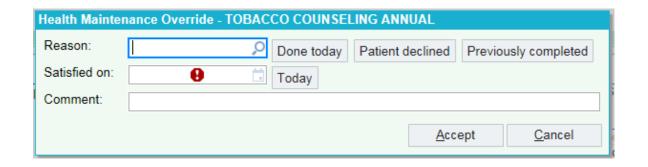
Meds & Referrals

UCD: Order Panel

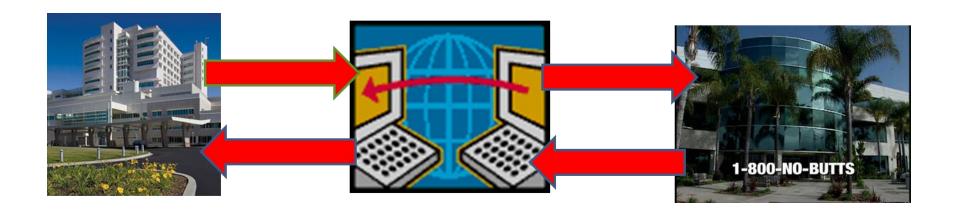
 SMOKING CESSATION FULL PANEL COUNSEL: Select "3-10" or ">10 min" for progress note text and additional billing. MEDS: Use "Medication Handout" or print "Nicotine Prescription Form for Household Smokers" ARRANGE F/U: Select "Quitline" and/or "UCD class" to have patient contacted directly. Medication Reference Nicotine Prescription Form for Household Smokers UC Quits SMOKE/TOBACCO COUNSELNG 3-10 Internal Referral, Routine 	**	Remove Group
SMOKE/TOBACCO COUNSELING >10		
☐ Nicotine 21 mg/day Patch Disp-28 patch, R-1, Pharmacy		
☐ Nicotine 14 mg/day Patch Disp-28 patch, R-1, Pharmacy		
☐ Nicotine 7 mg/day Patch Disp-28 patch, R-1, Pharmacy		
☐ Nicotine 2 mg Gum Disp-220 each, R-2, Pharmacy		
☐ Nicotine 4 mg Gum Disp-220 each, R-2		
☐ Nicotine (NICORETTE) 2 mg Lozenge Disp-216 lozenge, R-2		
∏ Nicotine 4 mg Lozenge Disp-216 lozenαe. R-2		

UCD: Health Maintenance Alert



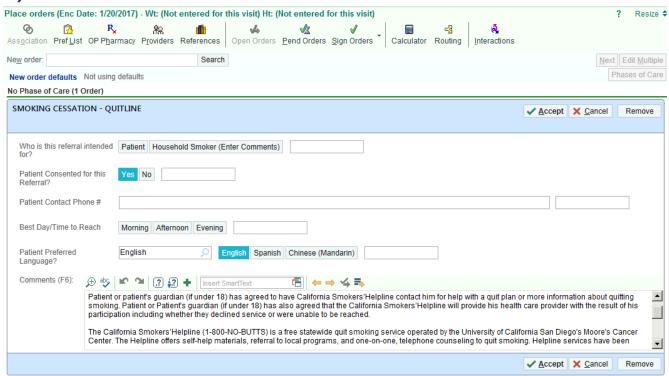


Two-way eReferral to Helpline



- Provider enters quitline eReferral order (outpatient or inpatient)
- Helpline calls patient in 1-2 business days
- Provider receives ongoing Results message about Helpline calls and smoking status (at time of call)

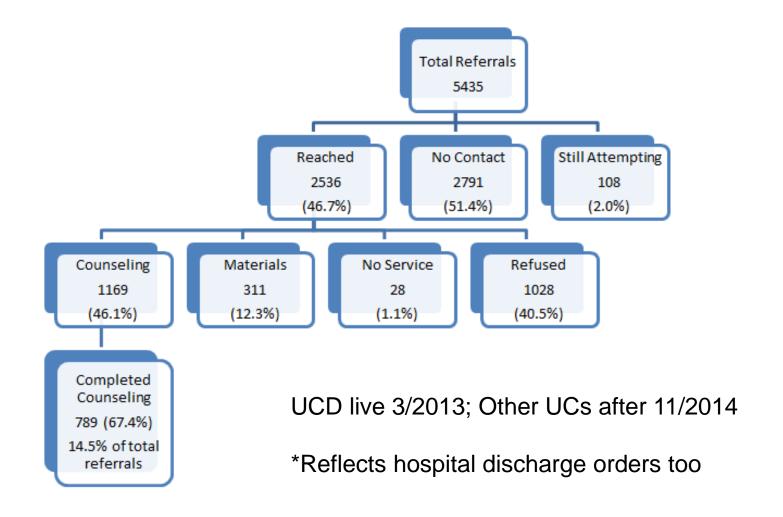
1) Provider Enters Order



2) Provider Gets Results Message



5 UCs: 5000+ eReferrals 2013-2015



LA Department of Health Services



LA DHS eConsult web portal

- PCP enters patient info for specialist and receives feedback
- Helpline added in summer 2016
- Email notification to all users by Dr. Paul Giboney in October 2016

162 eConsult referrals to the Helpline to date!

- July/Aug (4), Oct (8), Nov (78), Dec (41), Jan (31)

Funding: Tobacco-Related Disease Research Program 25CP-0003 (Pls: E Tong and Hal Yee)

Promoting Population Health



Public Health Specialized Registries

The Centers for Medicare and Medicaid Services Electronic Health Record Incentive Program Stage 3 and Modifications to Meaningful Use in 2015 Through 2017 ("Modified MU") includes Specialized Registry reporting. The eligible hospital or CAH is in active engagement to submit data to a specialized registry. Please view the following options for meeting this measure.

Public Health Specialized Registries

Other Specialized Registry Options

Cancer Case Reporting

Cancer Case Reporting now falls under the Specialized Registry Reporting measure under the Modified MU rules. Eligible Professionals who diagnose cancer can therefore meet the Specialized Registry Reporting measure.

EHs and CAHs currently are excluded from the existing <u>Cancer Case Reporting</u> measure in the Modified MU rules. California Department of Public Health (CDPH) is in discussion with federal authorities regarding the creation of a Cancer Reporting measure for EHs and CAHs. In the meantime, EHs and CAHs must still follow California law in submitting cancer data even though it does not satisfy a Meaningful Use measure.

For further instructions go to <u>Cancer Case Reporting</u> or for general cancer reporting questions, please email <u>MU2CCRHELP@ccr.ca.gov</u>

California Smokers' Helpline

The California Department of Public Health determined that the California Smokers' Helpline, meets the Specialized Registry Reporting measure. The California Smokers' Helpline, funded primarily by the CDPH, California Tobacco Control Program, provides free tobacco cessation counseling in English, Spanish, Mandarin, Cantonese, Korean and

UCI requested having Helpline eReferral for a MU Specialized Registry.

Potential for:

- Tracking
- Re-engagement
- Nicotine patch mailed to home

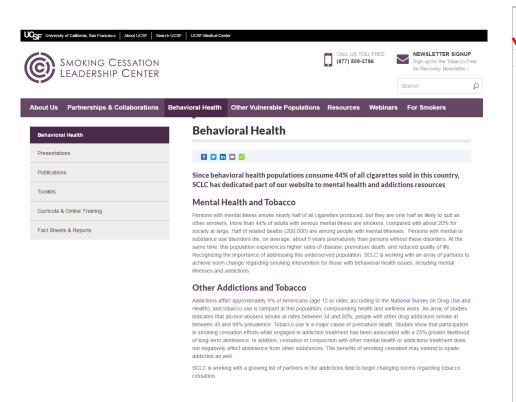
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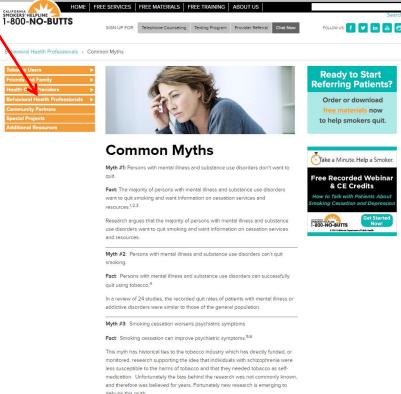
Already reg

Other ideas:

- Health Information Exchanges
- Patient registries and pathways
- Care coordination

Engage Behavioral Health





Engage PCPs & Cancer Specialists: Lung Cancer Screening

Annual low-dose CT x 3 years reduces mortality by 20%

(Aberle, NEJM 2012)

- Adults ages 55-80 yrs with 30 pack-yr smoking history who currently smoke or have quit within past 15 years
- USPSTF Grade B, Medicare pays

Unintended consequence of negative screening results

(Zeliadt, JAMA Int Med, 2014)

 49% smokers report screening reduced motivation to quit



http://bit.ly/CDOC_CalltoAction

Engage Hospital Patients



Tobacco Treatment National Hospital Inpatient Quality Measures

Set Measure ID #	Measure Short Name
TOB-1	Tobacco Use Screening
TOB-2	Tobacco Use Treatment Provided or Offered
TOB-2a	Tobacco Use Treatment
TOB-3	Tobacco Use Treatment Provided or Offered at Discharge
TOB-3a	Tobacco Use Treatment at Discharge
TOB-4	Tobacco Use: Assessing Status After Discharge

- Reporting: Inpatient psychiatric hospitals, UC Irvine
- Quitline eReferral: ambulatory discharge order

Engage All Providers

Nursing

- Documents tobacco status intake
- Assist nicotine withdrawal during hospital stay





Linda Sarna, RN, PhD Dean, UCLA School of Nursing



Jyothi Marbin, MD UCSF Benioff Oakland

Peds and obstetrics

Passive smoking and helping household smoker

Anesthesia and Surgery

- Access to pre-op clinic, pain clinic, peri-op for surgical lines
- "There is no sweet spot to quit before surgery"

Psychiatry

Behavioral health has high smoking rates



Tim Fong, MD UCLA Psychiatry

Health Professional Team

Pharmacists, Respiratory Therapists, Social Work



Maxime Cannesson, MD Vice-Chair Peri-op Med UCLA Anesthesia



Lisa Kroon, PharmD Chair, UCSF Clinical Pharmacy

Objectives

Tobacco Cessation Evidence

Every smoker.
Every encounter.

Assessment of Tobacco Status

Counseling Tobacco Users

Resources



www.ucquits.com



UC QUITS

Every smoker. Every encounter.



Ask and Advise

Refer to Quitline

Medications

Patient Resources

Provider Training

About Us

Tobacco is the leading cause of preventable death and disability.

University of California is taking action to address tobacco use and exposure at every UC clinical encounter. You can find tools on this site to help our patients be tobacco-free with improved efficiency at UC. The California Smokers' Helpline at UCSD offers free counseling and follow-up services, and each UC will be linked through the electronic medical record.

The UC Quits Network





UC Quits' Brief Provider Training Webinars

Available for free CME/CEU credit for 3 years

YouTube links on www.ucquits.com/training

15-30 minutes on topics by UC experts

- Top 10 reasons to get your patient to quit smoking
- The 5As
- Overview of the California Smokers Helpline
- Pharmacotherapy in Smoking Cessation
- Addressing Secondhand Smoke Exposure
- Smoking Cessation in the Perioperative Period
- How Nurses at UC Can Address Tobacco











Full curriculum options: www.rxforchange.ucsf.edu







CA QUITS

aims to change the way health professionals address smoking with their patients

Tobacco is the
#1 preventable
cause of death
and disability.

THE INITIATIVE

CA Quits is a tobacco cessation learning collaborative for hospitals participating in the California Department of Health Care Services' Public Hospital Redesign and Incentives in the Medi-Cal (PRIME) program.

This learning collaborative is funded by the California Tobacco Control Program and builds off of the UC Quits project connecting the 5 UC health systems with the California Smokers' Helpline at UC San Diego through bi-directional e-referrals for smoking cessation.



CA QUITS PARTNERS

California Tobacco Control Program (CTCP), UC Davis, Smoking Cessation Leadership Center at UC San Francisco, California Smokers' Helpline, California Department of Healthcare Services.

For more information, please contact Cynthia Vela at Cynthia.Vela@dhcs.ca.gov



Cindy Vela
CA Quits project manager
cynthia.vela@dhcs.ca.gov











Engage Local Resources



- Every county has a Local Lead Agency for tobacco
- Medi-Cal managed care plan health educators
- Listing of cessation classes in county www.nobutts.org/county-listing

Action Steps

- 1) Join "CA Quits" tobacco cessation learning collaborative
 - Cindy Vela: cynthia.vela@dhcs.ca.gov



2) Connect with Helpline eReferral



3) Train providers with brief videos: www.ucquits.com







ADDITIONAL RESOURCES



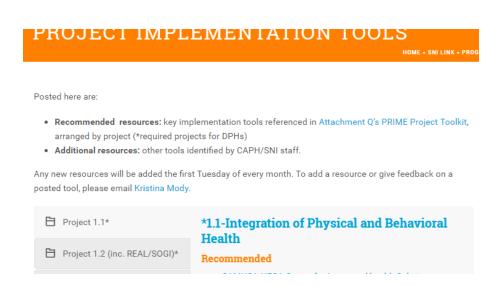


Resources on SNI Link

Posted on Project 1.1 page

Tobacco Cessation

- UC Quits. (University of California Davis) workflows and training for providers
- <u>County Cessation Program Listing</u>s (California Smokers' Helpline) – lists local cessation resources

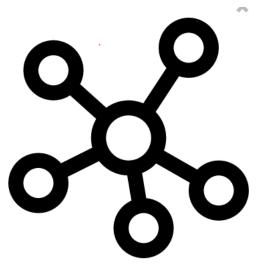






Project Leads on SNI Link

- Posted on <u>PRIME Member Information</u>
- Includes email addresses



System	1.1 Integration of Behavioral Health	1.2 Ambulatory Care Redesign:
Team Nomenclature	and Primary Care	Primary Care
Alameda Physician Lead & Ops Lead	Physician Lead Tim Gannon, tgannon@alamedahealthsystem.org Ops Lead Lis Rosequist , Lisa	Physician Lead Mark Maus mamaus@alamedahealthsystem.org Ops Lead Holly Garcia
	Irosequist@alamedahealthsystem.org	hgarcia@alamedahealthsystem.org
Arrowhead Contact PRIME Managers for project question		
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PRIME Project Implementation Webinars

Controlling Blood Pressure (Metric 1.2.5) – February 23, 2017 12-1:00pm (REGISTER HERE)

Stay tuned for dates and times

- Comprehensive Diabetes Care (Metrics 1.1.3 and 1.2.4) Colorectal Cancer Screening (Metric 1.2.3)
- Ischemic Vascular Disease: Use of Aspirin or Another Antithrombotic (Metric 1.2.7)



Information on all these webinars, including presentations and recording links, will be posted on SNI link <u>here</u>.

CLOSING

Take 2-3 minutes to let us know how we did in the post-event pop-up!



Thank you for joining us, and to our speaker!

