

OFFICE OF CONTINUING MEDICAL EDUCATION STONY BROOK UNIVERSITY SCHOOL OF MEDICINE

Performance Improvement Activity For physicians improving their practice of tobacco control.



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PERFORMANCE IMPROVEMENT (PI) CME DOCUMENTATION FORM

Name Parti	e of cipant:				Phone:					
(please print) Address:			E-mail Add Proposed Date for P	Start						
, taa.										
			City, State, Zip		Signature	:				
Focu	s of PI Act	tivity:	Tobacco cor	ntrol						
Secti	ion I - PI A	ctivity P	lanning							
1. F	Purpose of	PI activit	y (e.g. identify	ring a question	in practice)					
	Specify th practice.	e object	ives of your I	PI activity in te	erms of kno	owledge	, comp	etence	and/or p	erformance in
				h increased co the following o	•	and pra	ctice pe	erforma	nce in to	obacco contro
	Advise all Assess the Assist pati	who smo e patient ents in tl	oke to quit. 's willingness their efforts to d		•		æ.			
2. V	What is you	r anticipa	ated timeline?							
а	intend		plete (the 3 s	of weeks or mo stages are desc						
	Stag A. C B. A	<u>ge</u> Current p application	· erformance as on of PI to pation n of PI effort		<u> </u>	<u>ength c</u>	of Time			
b	o) Please	sign the	disclosure for	m that is locate	d at the end	d of this	PI form			
the s		closure	form and thi	process as a s page with a						
		HSC, I	of Continuin Level 2 Room Brook, NY 11		cation					
FOR C	CME USE ON	LY								
Furthe Appro	er informatio	n needed	l? □ No	☐ Yes, specify	Date					-

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PERFORMANCE IMPROVEMENT (PI) CME DOCUMENTATION FORM

Name Partici	~ ~	Date Completion of Stage A:
Focus	of PI Activity: Tobacco control	<u>-</u>
Sectio	n II - Needs Assessment	
Stage	A. Evidence of learning from current practi	ce performance assessment
1.	What performance measures are you using fo	r your current practice assessment?
	smoker) asked on last visit and for smokers, of	hart documentation of: tobacco status (smoker or non- documentation that advice to quit was recorded as well as to quit, assist/arrange quit attempt was recorded.
2.	Specify the data source(s) you will examine in a sample of any data collection form used.	your practice assessment, e.g., chart reviews, and attach
	typical week(s) up to a minimum of 60 char	s 18 years of age or older who visited the office during a ts will be performed using the attached audit form. The ampleted to learn from my current practice performance
3.	Describe the outcome of the measurement data sheets to this form:	of your own performance in practice and/or append any
	See attached completed evaluation and the se	ummary chart audit form
	Signature:	

Tobacco Control Chart Review

Physic	ian Na	ame:									
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Chart	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Comments
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System to	o identif	y toba	cco use:	check	one						
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Tobacco Control Chart Review

Physic	ian Na	ame:									
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Total Count											*Include Phamocotheraapy, Quitline referral, counseling, self-help materials, follow-up support
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Sta	ımp										

Tobacco Control Evaluation Self-Report of Baseline Practices

Stage A Learning from current practice performance assessment.

1.		Do you screen ALL patients for tobacco use?		☐ Yes	□ No	
2.		What percentage (approximately) of your patients do your cessation activities?	ou routi	nely provide	the following	tobacco
	A.	Ask all your patients at every visit about tobacco use		_%		
	В.	Advise (tobacco users) to quit		_%		
	C.	Assess (tobacco users) willingness to quit		_%		
	D.	Assist (tobacco users) in developing a quit plan		_%		
	E.	Arrange for follow-up contact (for tobacco users)		_%		
3.		Is tobacco use incorporated into collection and recording or signs?	of vital	□ Yes	□ No	
4.		If tobacco use and dependence is not a part of your vital sig Patient's tobacco use?				t
5.		Are ALL patients identified as tobacco users advised to quit'		☐ Yes	□ No	
6.		Are you aware of the referral resources available to help assist your patients in quitting smoking?	p you	☐ Yes	□ No	

Stage A continued

7.	What resources have you found to be most effective/useful?								
8.	What resources have you found to be least helpful/useful?								
	-								
9. Describe your follow-up on tobacco use at subsequent visits									
10.	What are the barriers in treating patients for	tobacco dependence (circle all that apply)?							
	A. Not reimbursed by third party payers	E. Inadequate training							
	B. Not necessary/not needed	F. Not cost-effective							
	C. Unsubstantiated by research	G Patient not willing/motivated							
	D. Takes too much time	H. Other health issues take priority during a visit							
		I. Other (specify)							
11. [Do you feel your current interventions for tobac	cco use were effective?							
12. H	How would you describe your (& staff) education	onal needs?							
Nam	e								
	(please print)	_							
Sign	ature	Date							

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PERFORMANCE IMPROVEMENT (PI) CME DOCUMENTATION FORM

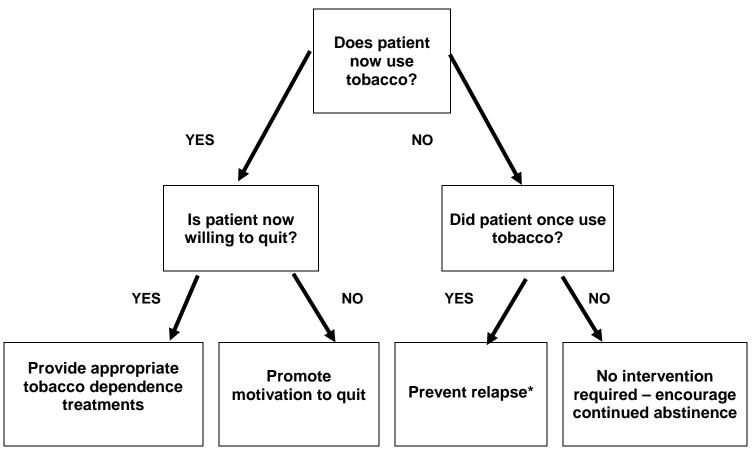
	me of rticipant:	Date Completion of Stage B:
Foo	cus of PI Activity:Tobacco control	_
	ction III - Participating in/initiating an interv npetence or performance and integrate what is	ention/educational activity to alter your knowledge s learnined into patient care.
Sta	ge B. Evidence of learning from the application	on of PI to patient care
1.	Describe the intervention that you implemente Stage A. Specify and attach a copy of any track	d based on the performance measures you selected in ing tools, (e.g., flow sheets) utilized:
	inserted in the chart and the action taken was i	in the chart. For smokers, the attached flow sheet was recorded on this sheet. The attached Stage B evaluation om the application of performance improvement to patien
2.	performance change that is specific to the performance	parameters for applying an intervention and assessing ormance measure and your patient base (e.g. how many ong, will produce a valid assessment)? The OCME car
•	ignatura	

SAMPLE STAMP OR STICKER FOR MEDICAL RECORDS

	VITAL SIGNS					
Blood Pressure	e:					
Pulse:	Weight:					
Temperature: _						
Respiratory Ra	Respiratory Rate:					
Tobacco Use:	Current Fomer	Never				

Date:	Patient Name:	

Tobacco Control tracking form



^{*}Relapse prevention interventions are not necessary in the case of the adult who has not used tobacco for many years.

Action Taken:			

The 5-Steps (5As) for Smoking Cessation*

- Step 1. **Ask** systematically identify all patients who smoke. ("Vital sign" stamp that includes smoking status.)
- Step 2. **Advise** strongly advise all who smoke to quit. (Tailor the advice towards the patients' clinical situation.)
- Step 3. **Assess** assess the patient's willingness to quit.

 (Ask every patient if he or she is willing to attempt to quit. If the patient is not ready, then provide motivational intervention to promote future attempts.)
- Step 4. **Assist** assist patients in their efforts to quit. (Pharmacotherapy and counseling.)
- Step 5. **Arrange** schedule a close follow-up. (Follow-ups should occur around the date that the patient ceases smoking.)

^{*}Adapted from the Agency for Health Care Policy and Research (13), with permission from *JAMA*. 1996;275:1270-1280. Copyright 1996, American Medical Association

Tobacco Control Evaluation Post implementation of Intervention

Stage B Learning from the application of PI to patient care.

1.	When did you	When did you begin implementation of the flow sheet in your practice?								
	ASK Are	all patients screened for tobacco use?	□ Yes	□ No						
Is ther every		ed method for documentation of tobacco use and de	pendence scr	eening in						
	ADVISE	Are all tobacco users advised to quit?	☐ Yes	□ No						
	ASSESS	Do you routinely evaluate your patients' willingness to quit smoking	□ Yes	□ No						
	ASSIST	Do you routinely prescribe pharmacotherapy for patients who are ready to quit smoking?	☐ Yes	□ No						
What r	referral resourc	es have you utilized to assist in your patients' quit at	ttempts?							
	ARRANGE	Do you follow-up with patients at subsequent visits? (Regarding tobacco use.)	□ Yes	□ No						
2.		any challenges implementing the flow sheet a so, what were they and how did you overcome the		Practice						

Stage B continued

ŀ	How have your patients who smoke reacted to the change in your approach?	_
_		
	Please provide one example of an effective intervention, which motivated a patient make a quit attempt:	to
-		
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e _		_
(please print)	
atu	re Date	

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PERFORMANCE IMPROVEMENT (PI) CME DOCUMENTATION FORM

	me of rticipant:		Date Completion of Stage C:	
Fo	cus of PI Activity:	Tobacco control		
	ction IV - Evaluat rformance improve		ance improvement effort as a p	art of the
Sta	age C. Evidence of	learning from the evalu	ation of the PI effort	
1.	it to the assessm outcome changes	ent done in Stage A, s	erformance in practice (Stage B), by ummarize below any practice, proceduting the PI activity and attach to this tervention:	ess and/o
	See attached post-	intervention chart audit a	and completion of the Stage C Evaluat	tion
S	Signature:			

Tobacco Control Chart Review

Physician Name:											
Baseline ☐ Post Intervention ☐											
	Tobacco Status Documented Does on the Patient Last Visit Use (asked) Tobacco?		Advid Qu Reco	ıit	Assess Readiness to Quit		Assist/Arrange Quit Attempt Recorded*				
Chart	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Comments
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Sub Total Count											*Include Phamocotheraapy, Quitline referral, counseling, self-help materials, follow-up support
	System to identify tobacco use: check one										
Sticker Progress Note											
EMR Other (specify) Stamp											

Tobacco Control Chart Review

Physician Name:											
Baseline ☐ Post Intervention ☐											
	Tobacco Status Documented Does on the Patient Last Visit Use (asked) Tobacco?		ient se	Advic Qu Reco	it	Assess Readiness to Quit		Assist/Arrange Quit Attempt Recorded*			
Chart	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Comments
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Total Count											*Include Phamocotheraapy, Quitline referral, counseling, self-help materials, follow-up support
Stid	System to identify tobacco use: check one Sticker Progress Note EMR Other (specify) Stamp										

Tobacco Control Evaluation Self-Report of Post Intervention Practices

Stage C Learning from the evaluation of the PI effort.

1.		When did you first begin working with the PI project (com	pleted Sta	age A)?		
2.		When did you submit the first set of data to the OCME (co	ompleted	Stage B)? _		
		Do you screen ALL patients for tobacco use?		□ Yes	□ No	
•		What percentage (approximately) of your patients do cessation activities?	you rout	inely provid	e the follo	owing tobac
	A.	Ask all your patients at every visit about tobacco use		_%		
	В.	Advise (tobacco users) to quit		_%		
	C.	Assess (tobacco users) willingness to quit		_%		
	D.	Assist (tobacco users) in developing a quit plan		_%		
	E.	Arrange for follow-up contact (for tobacco users)		_%		
		Is tobacco use incorporated into collection and recording signs?	g of vital	□ Yes	□ No	
•		If tobacco use and dependence is not a part of your vital patient's tobacco use?				ument
		Are ALL patients identified as tobacco users advised to q	uit?	☐ Yes	□ No	
		If no, then under what conditions are they not to be advis				

Stage C continued

Are you aware of the referral resources available to help you assist your patients in quitting smoking?		
What resources have you found to be most effective/useful?	_	
What resources have you found to be least helpful/useful?	_ _	
Describe your follow-up on tobacco use at subsequent visits	-	
How have you used or plan to use the analysis of the performance improvement data to enhance your current tobacco dependence standard of care?	_	
	-	
What are your overall impressions of this performance improvement project?	_	
	_ _ _	
	<u>-</u>	
What other improvements can you implement in your practice for patients who	use	tobacco
	- -	
	_	

Stage C continued

Has the implementation of the Clinical Practice Guidelines improved your treatment of patients who use tobacco? How so:	□ Yes □ No
What harriers remain in treating nationts for tabages dependence (a	irolo all that apply 2
What barriers remain in treating patients for tobacco dependence (c A. Not reimbursed by third party payers E. Inadequate trainir	
B. Not necessary/not needed F. Not cost-effective	
C. Unsubstantiated by research G Patients not willing	g/motivated
D. Takes too much time H. Other health issue during a visit	es take priority
I. Other (specify)	

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СМЕ	CME Activity Title: Performance Improvement: Tobacco Control									
Date	e:									
Nam	ne:	Title:								
Pho	ne:		E-mail:							
DISCLOSURE										
סוט	CLUSU	KE								
YES	□ NO									
		If <u>NO</u> , skip to DECLARATIO	DN section below. If <u>YES</u> , please list your disclosures and resolutions below.							
	Com	mercial Interest	Nature of Relevant Financial Relationship							
		Name of Company	Employee, Grants/Research Support recipient, Board Member, Advisor or Review Panel member, Consultant, Independent Contractor, Stock Shareholder (excluding mutual funds), Speakers' Bureau, Honorarium recipient, Royalty recipient, Holder of Intellectual Property Rights, or Other (specify)							
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Pres	Presenter/Authors I will support my presentation and clinical recommendations with the "best available evidence" from the medical literature. I will refrain from making recommendations, regarding products or services, e.g., limit presentation to pathophysiology, diagnosis, and/or research findings. I will recommend an alternative presenter for this topic for the planning committee's consideration. Will submit my talk in advance to allow for adequate peer review. I will or have divested myself of this financial relationship. Planners To the best of my ability, I will ensure that any speakers or content I suggest is independent of commercial bias. I will excuse myself from planning activity content in which I have a conflict of interest.									
DE	DECLARATION									
or p	I will uphold academic standards to ensure balance, independence, objectivity, and scientific rigor in my role in the planning, development or presentation of this CME activity. In addition, I agree to comply with the requirements to protect health information under the Health Insurance Portability & Accountability Act of 1996. (HIPAA)									
Sign	ature		Date							
Additional information may be requested to resolve any conflict of interest. All identified conflicts of interest will be resolved, and disclosure will be made to activity participants.										

Please return completed form to:

Dorothy S. Lane, MD, Associate Dean for CME, School of Medicine, HSC, Level 2, Room 142 Stony Brook University, Stony Brook, New York 11794-8222. Fax Number 631-444-2202

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