

This document contains a survey entitled *HPV HINTS: Hearing Physicians' Views --- HPV Immunization National Trends Survey*. This survey is for individual use only and is not to be used or redistributed, in whole or in part, without the permission of the survey creator.

For more information and to obtain permission to use this survey, please contact Dr. Susan Vadaparampil at susan.vadaparampil@moffitt.org



## HPV HINTS Hearing Physicians' Views --- HPV Immunization National Trends Survey

Gardasil® (quadrivalent HPV vaccine)		<b>/accine do y</b> ix® (bivalent				na tne n Neith		
caracine (quadrivalent in v vaccine)		ixe (birdioin	• •	acomo	, ċ			
For the remainder of this survey, "the HPV va	accine" refe	rs to the vac	cine y	ou use	e/rec	ommen	d the mo	st.
1. How often do you use the following source	es to obtain	information	abou	t the H	PV v	accine?		
	Never	Rarely	Some	times	С	Often	Alway	S
Professional organizations (e.g., AAFP, ACOG, AAP, SGIM)			) <u>"</u> [					
Advisory Committee on Immunization Practices (ACIP) of the CDC			[					
State and local immunization programs		\so	[					
Colleagues			[					
Pharmaceutical representatives			[					
Internet websites	O D		[					
Media	0 🗆		[					
Medical conferences								
Grand rounds/local institutional lectures			[					
2. Please mark the box for the response that	best reflect	s your opini	on of	each o	f the	followin	ng staten	nents
				True		False	Unsu	ıre
Most HPV infections resolve without medical interesting	ervention.							
Treatment of cervical dysplasia/cancer permane infection.	ently eliminate	es the causat	tive					]
Genital warts are caused by the same HPV type	es that cause	cervical can	cer.					]
Almost all cervical cancers are caused by HPV	infection.							]
The FDA approved the quadrivalent HPV vaccine for use in <i>females</i> ages 9-26.								]
The FDA approved the quadrivalent HPV vaccine for use in <i>males</i> ages 9-26.								]
Females who have been diagnosed with HPV infection should not be given the HPV vaccine.								]
HPV causes vulvar, vaginal, and anal cancers in women.								]
HPV causes anal cancers in men.								]
HPV causes some head and neck cancers.								
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The following two items assess barriers to immunizing your patients against HPV.

3. How str	rongly would you agree or	disagree that the fol	llowing are <u>barriers</u> re	elated to immunizing your
patients	s against HPV?			

	Strongly Disagree	Somewhat Disagree	Neutral	Somewhat Agree	Strongly Agree
Your concerns about vaccine safety			П	\(\int\)	
Your concerns about vaccine efficacy					
Discussing sexuality/sexually transmitted infections					
Vaccinated teens practicing riskier sexual behaviors					
Administering a new vaccine with a limited track record of safety				EE CE	
Adding another vaccine to the vaccine schedule				zrniz -	
Lack of information about the HPV vaccine			□ DOUIL		
The up front cost of purchasing private stock HPV vaccine			1 6 m		
The cost of stocking HPV vaccine					
Lack of adequate reimbursement for HPV vaccination		O istric			
Failure of some insurance companies to cover the cost of vaccination		\o'\_			
The time it takes to discuss HPV vaccination with patients and/or parents	D 1/28				
Difficulty ensuring that patients will complete the 3-dose HPV vaccination series					
HPV vaccination is not required for school attendance	•				
4. How often have you experienced the patients against HPV?  Check here if you don't see 9- to 17-y	-			ng 9- to 17-y€	ear-old
Check here if you don't recommend h				l skip to Que	estion 16
401	Never	Rarely	Sometimes	Often	Always
Parent concern about vaccine safety	0%	1-25%	26-50%	51-75%	>75%
Parent concern about vaccine efficacy					
Parent reluctance to discuss sexuality/sexually transmitted infections					
Parent concern that adolescent will assum that a parent who agrees to HPV vaccination condones premarital sex	е 📗				
Parent concern that vaccinated child will practice riskier sexual behaviors					

## 4. Parental barriers to HPV vaccination continued...

	Never 0%	Rarely 1-25%	Sometimes 26-50%	<b>Often</b> 51-75%	Always >75%
Lack of parent education/understanding about HPV infection					
Parent requests that HPV vaccination be deferred					
Parent believes child is not at risk for HPV infection					
Parent won't consent to vaccination					
Parent believes child is too young for the HPV vaccine					
Parent concern about negative media reports related to the HPV vaccine				is E	
Please answer the following questions w practice at more than one outpatient site spend the most time.					

spend the most time.	
5. Do you currently use any of the following strategies to get patients into your office the HPV vaccine? (check all that apply)	ce for the first dose of
Send patient reminder regarding need for preventive visit/checkup	
Send letter or call patient to prompt them about when the vaccine is due	
Place a reminder flag/tag in patient's medical record	
Use a computerized immunization database or registry to track when the first dose is due	For Office Use Only
Other (Specify):	
I don't use any strategies to get patients in for the first dose	
I don't administer HPV vaccine in my clinical practice	

<ol><li>Do you currently use any of the following strategies to ensure completion of the 3 patients who have started HPV vaccination? (check all that apply)</li></ol>	-dose series among
Depart when the part does is due on a paper based eard that nations keeps	

Record when the next dose is due on a paper-based card that patient keeps	L
Send reminder/recall letter or call patient	
Place a reminder flag/tag in patient's medical record	
Schedule patient for the next recommended dose during their office visit	
Use a computerized immunization database or registry to track when the next dose is due	
Other (Specify):	
I don't use any strategies to ensure that patients complete the 3-dose series	
I don't administer HPV vaccine in my clinical practice	



7. In the <u>past 12 months</u> , I	how often did you	recommend the HPV	vaccine to your	female patients, i	in the
following age groups:					

	Never	Rarely 1-25%	Sometimes 26-50%	<b>Often</b> 51-75%	Always >75%	Do not see female patients in this age group
Ages 11-12						
Ages 13-17						
Ages 18-26						

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination

8. In the <u>past 12 months</u>, how often did you <u>administer</u> at least one dose of the HPV vaccine to your <u>female</u> patients, in the following age groups:

	Never 0%	Rarely 1-25%	Sometimes	Often 51-75%	Always >75%	Do not see female patients in this age group
Ages 11-12			, de la constant de l			
Ages 13-17			160 I			
Ages 18-26						

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination.

9. In the <u>past 12 months</u>, how often did your <u>female</u> patients or parents of your <u>female</u> patients in the following age groups <u>refuse</u> HPV vaccination (i.e., did not agree to vaccination currently or at a later date)?

	dividual	Never 0%	Rarely 1-25%	Sometimes 26-50%	<b>Often</b> 51-75%	Always >75%	Do not see female patients in this age group
Ages 11-12	of illy						
Ages 13-17	₹0.						
Ages 18-26							

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination.

10. In the past 12 months,	how often did you	recommend the F	IPV vaccine to you	r <u>male</u> patients,	in the
following age groups:					

	Never 0%	Rarely 1-25%	Sometimes 26-50%	<b>Often</b> 51-75%	Always >75%	Do not see male patients in this age group
Ages 11-12						
Ages 13-17						
Ages 18-26						

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination

11. In the <u>past 12 months</u>, how often did you <u>administer</u> at least one dose of the HPV vaccine to your <u>male</u> patients, in the following age groups:

	Never 0%	Rarely 1-25%	Sometimes	Often 51-75%	Always >75%	Do not see male patients in this age group
Ages 11-12			, de la constant de l			
Ages 13-17			√(°□			
Ages 18-26						

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination.

12. In the <u>past 12 months</u>, how often did your <u>male</u> patients or parents of your <u>male</u> patients in the following age groups <u>refuse</u> HPV vaccination (i.e., did not agree to vaccination currently or at a later date)?

	dividual u	Never 0%	Rarely 1-25%	Sometimes 26-50%	<b>Often</b> 51-75%	Always >75%	Do not see male patients in this age group
Ages 11-12	or in						
Ages 13-17	₹0.						
Ages 18-26							

<sup>\*</sup>Age categories used in this survey are based on ACIP recommendations for HPV vaccination.

13.	During wh	at type of patie	ent visit do you m	ention HPV v	accination? (	check all tha	at apply)	
	Acute	care						or Office Ise Only
	Preventive (e.g., well child visit or when the patient is in for other vaccines)							
	Other	(Specify):						
		do you use HF your female pa	PV testing results atients?	to make a de	ecision about	whether to r	ecommend th	ne HPV
	☐ Never	Rarely	Sometimes	Often	Always			
15.		ur female patie I an abnormal I	ents age 26 years Pap test?	and younger	, how often do	you recom	mend HPV va	ccination
	☐ Never	Rarely	Sometimes	Often	Always	□ N/A - I	on't perform	Pap tests
16.	Do you pla	n to change th	e frequency with	which you p	rovide Pap tes	st screening	to females w	ho have
		ne HPV vaccine			-	MONIC		
	☐ Yes	☐ No	☐ Don't know	□ N/A - I c	lon't perform R	p tests		
4-			(//50)		V :Slife		( L	
	•		hildren (VFC) pro	vider?	Yes il No	_	t know	
18.	Do you ref	er your <u>uninsu</u>	<u>ıred</u> patients to ar	other clinica	al site for HPV	vaccination	? (check all t	hat apply)
	☐ No, I d	do not refer ther	n elsewhere	60				
	☐ No, w	e are a federally	/ qualified health ce	enter				
	Yes, to	o a federally qu	alified health cente	i,Oe				
	☐ Yes, to a federally qualified health center ☐ Yes, to a health department							
	Yes, to another location							
	□ N/A -	I don't see unins	sured patients					
40	5		Jise	41 11		D)/ ' '	. 0 / 1 1	
19.	apply)	er your <u>underl</u>	<u>nsured</u> patients to	another cili	nicai site for H	PV vaccinat	ion? (cneck a	iii tnat
	☐ No, I d	do not refer ther	n elsewhere					
	☐ No, we are a federally qualified health center							
	Yes, to a federally qualified health center							
	Yes, to a health department							
	Yes, to	o another locati	on					
		I don't see unde	erinsured patients					
20.	Which of t	he following d	escribes your <i>prir</i>	<u>nary</u> clinical	specialty? (ch	oose one)		For Office
	☐ Pedia	trics	☐ Obstet	rics/Gynecolo	ogy			Use Only
	☐ Family	/ Medicine	Other	(Specify):				

<b>21</b> . l	Including you, how many physicians are in your practice setting?	
	□ 1 □ 2-5 □ 6-15 □ 16-49 □ 50-99 □ 100+	
22. \	Which of the following best characterizes your practice situation?  Single Specialty Multispecialty Other (Specify):	
23.	Where is your primary clinical practice located? (choose one)	
	Private practice office (solo or group)	
	☐ HMO clinic	
	Ambulatory care clinic of hospital or medical center	
	☐ Urgent care clinic	
	Community health center	
	HMO clinic  Ambulatory care clinic of hospital or medical center  Urgent care clinic  Community health center  University/college student health service  Hospital emergency department  Other (Specify):	
	Hospital emergency department  For Office Use On	
	Other (Specify):	
24. l	In what state is your primary clinical practice located?  Which of the following categories best describes your practice arrangement? (choose one)	
20.	Full or part-owner physician practice	
	☐ Employee of physician-owned practice	
	☐ Employee of a group or staff model HMO	
	Employee of a hospital, clinic, or university  For Officuse On	
	Other (Specify):	
26.	What is the race/ethnic category that best describes the majority of your patients? ( <i>choose one</i> )	
	☐ Non-Hispanic White	
	☐ Non-Hispanic Black	
	Hispanic	
	☐ Native American or Alaska Native	
	Asian	
	☐ Native Hawaiian or Pacific Islander	
	Other (including multiracial)	

27. About what percent of your patients use the following primary payment method	s?
(Please approximate; groups may not sum up to 100%)	

	0%	1-25%	26-50%	51-75%	76-100%
Private insurance/HMO					
Medicaid or your state's Children's Health Insurance Program (CHIP)					
Uninsured/self-pay					
Medicare					
Other					
28. On a typical day in your primary pra  Less than 15	29	ny patients d	o you see?	Mission	
29. Which of the following best describ	es the geogra	phic location	AM MALIK Alibiaa	I practice?	
☐ Urban ☐ Rural	3.13.1	Udji			For Office Use Only
☐ Suburban ☐ Other	(Specify):	priic location			
30. Is there a vaccine coordinator in you storing vaccine shipments, maintain administration, etc.)?  ☐ Yes ☐ No ☐ Don't know	ning vaccine in	someone resp eventory, train	oonsible for pu iing staff mem	bers on vace	cine
31. Compared to my clinical peers, I am	often among	the first to us	e a newly reco	ommended v	accine.
Strongly Somewhat Disagree Disagree Ne	Some utral Agr	• • • • • • • • • • • • • • • • • • • •	0,		
32. I tend to wait to adopt new medicati	ions, vaccines	, or procedure	es until I hear	about them f	rom several
trusted colleagues.					
Strongly Somewhat Disagree Disagree Ne	Some utral Agr		ee		

33. What is your age? years	
34. Are you:	
35. Which term best describes your race/e	thnic group?
☐ White/Caucasian	Black/African-American
Asian	American Indian/Alaska Native
☐ Native Hawaiian/Pacific Islander	☐ Mixed race
Other	☐ Prefer not to answer
36. Are you Hispanic or Latino?	Prefer not to answer  No  cy training?
37. In what year did you complete residence	cy training?
38. Are you planning on leaving the practic	ce of clinical medicine in the next 12 months?
☐ Yes ☐ No ☐ Don't know	se of clinical medicine in the next 12 months?
39. In what zip code is your primary practic	ce located?
40. Date survey completed: /	
Additional comments/suggestions:	
Additional comments/suggestions:	
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This is the end of the survey. We sincerely appreciate your time. If you have any comments or questions, please contact Susan Vadaparampil, Ph.D. at (813) 745-1997 or email at susan.vadaparampil@moffitt.org

