#### **HPV Vaccination Self-Assessment Survey**

FQHC Systems are not expected to have all of these items in place. This tool allows us to determine how we can potentially support/strengthen your existing efforts to increase HPV vaccination rates in boys and girls aged 11-12.

Demographic Information					
FQHC System Name:				State:	
1. FQHC Contact Name:					
2. FQHC Contact Title:	<ul> <li>□ Chief Executive Officer / Executive Chief Operations Officer / Clin</li> <li>□ Chief Medical Officer / Medical</li> <li>□ Chief Nursing Officer / Director</li> <li>□ Quality Director / Manager</li> <li>□ Other,</li> </ul>	nic Operations I cal Director or of Nursing	Director ease specify:		
3. ACS Staff Name:					
4. Total number of sites:					
5. Number of sites serving	g pediatric patients:				
6. Number of sites devote	d to pediatric patients:				
7. Number of school base	d sites:				
·	e the location(s) within your ediatric patients (select all that	<ul><li>☐ Urban, inr</li><li>☐ Urban, no</li><li>☐ Suburban</li><li>☐ Rural</li><li>☐ Other (special)</li></ul>	t inner city		
9. Number of sites with Po	CMH Recognition/Accreditation:				
<b>10.</b> Has your Health Cente Disparities Collaborative?	er participated in a HRSA Health	<ul><li>□ No</li><li>Yes, check all</li><li>□ Asthma</li><li>□ Diabetes</li><li>□ Depressio</li><li>□ Other (specification)</li></ul>	n		
11. Total number of active or 12 years of age by June	e female patients who will be 11 a 15, 2015:		_		
12. Total number of active 12 years of age by June 15	e male patients who will be 11 or 5, 2015:				
	nization Rate (Percentage of children iate vaccines who had their 3 <sup>rd</sup> birthday r prior to 31 December):	%	UDS Data for: Pulled using:	☐ 2013 ☐ 2014 ☐ Chart Audit ☐ EHR Universe	

	HPV Vaccination Count – Based on Active patients are those who at some point during the measure	
Patients	<b>14.</b> Number of active, female adolescents who turn 13 years of age during the measurement year.	□ 2013 (1/1/2013 – 12/31/2013) □ 2014 (1/1/2014 – 12/31/2014)
Female Pati	<b>15.</b> Number of active, female adolescents who turn 13 years of age during the measurement year <b>with <u>three</u> documented doses of HPV vaccine</b> with different dates of service on or between the member's 9 <sup>th</sup> and 13 <sup>th</sup> birthdays.	
ents	<b>16.</b> Number of active, male adolescents who turn 13 years of age during the measurement year.	□ 2013 (1/1/2013 – 12/31/2013) □ 2014 (1/1/2014 – 12/31/2014)
Male Patients	<b>17.</b> Number of active, male adolescents who turn 13 years of age during the measurement year <b>with <u>three</u> documented doses of HPV vaccine</b> with different dates of service on or between the member's 9 <sup>th</sup> and 13 <sup>th</sup> birthdays.	

18. Is there anything you would like to clarify or explain about the data you provided above:

#### **Electronic Health Records (EHR/EMR)** Version: 19. Current EHR/EMR System: YES NO No, No, but that but that feature can feature can Yes, Yes, Yes, No, Somewhat be be Easy Difficult cannot be Difficult programed programed (<24 hours) (≥ 1 week) generated (<1 week) with current for a vendor staff and fee resources 20. Is your EHR system currently set up to provide a list of patients who are not up-to-date on any age appropriate vaccinations? 21. Is your EHR system currently set up to provide a list of patients aged 11 and 12 who are not up-to-date on their HPV vaccination or have not completed all three doses?

	YES	NO		
		No, but that feature can be programed with current staff and resources	No, but that feature can be programed for a vendor fee	<b>No</b> , cannot be generated
22. Is your EHR system currently set up to alert a provider that a patient is due or past due for any age appropriate vaccinations?				
23. Is your EHR system currently set up to alert a provider that a patient is due or past due for HPV vaccination?				
24. Do patient EHR charts indicate current vaccination compliance for any age appropriate vaccinations?				
25. Do patient EHR charts indicate current vaccination compliance for HPV vaccination?				
26. Do patient EHR charts indicate if a provider has made a successful or unsuccessful recommendation for any age appropriate vaccinations?				
27. Do patient EHR charts indicate if a provider has made a successful or unsuccessful recommendation for HPV vaccination?				

**<sup>28</sup>**. Is there anything you would like to add about your Electronic Health Records system and the capacity to track or report on HPV vaccination?

Current \	/accination A	pproach

# Client reminder and recall

Involves reminding members of a target population that vaccinations are due (reminders) or late (recall). Reminders and recalls are delivered by various methods—telephone, letter, postcard, text message or other.

Please indicate whether the following evidence-based approaches are in place in your FQHC system.	Yes, we have implemented this strategy fully and systematically	Yes, we have implemented this strategy, but inconsistently implemented	Yes, but we are at an early stage of implementing this strategy	No, but we are planning to implement this strategy in the future	wou intere imple this s	but we uld be ested in menting trategy he grant	<b>No,</b> and we have <b>no plans</b> to do so
29. Does your FQHC system use client reminders and recall to promote any age appropriate vaccinations?							
<b>30.</b> Does your FQHC system use client reminders and recall to promote <b>HPV vaccinations for girls</b> aged 11-12?							
<b>31.</b> Does your FQHC system use client reminders and recall to promote <b>HPV vaccinations for boys</b> aged 11-12?							
<b>32.</b> Have you utilized this strategy for any other disease sites (e.g. mammography screening, colorectal cancer screening or other screening or monitoring)?							∕es □ No

### Client-based education

Includes the use of brochures, videos, posters, vaccine information statements (VIS), and face-to-face sessions designed to inform and motivate clients to obtain recommended vaccinations in the clinic. These activities are usually delivered in advance of and in addition to the client-provider interaction.

Please indicate whether the following evidence-based approaches are in place in your FQHC system.	Yes, we have implemented this strategy fully and systematically	Yes, we have implemented this strategy, but inconsistently implemented	Yes, but we are at an early stage of implementing this strategy	No, but we are planning to implement this strategy in the future	wou intere implen this st	ut we Id be sted in nenting rategy e grant	<b>No,</b> and we have <b>no plans</b> to do so
<b>33.</b> Does your FQHC system use client-based education to promote <b>any age appropriate</b> vaccinations?							
<b>34.</b> Does your FQHC system use client-based education to promote <b>HPV vaccinations for girls</b> aged 11-12?					[		
<b>35.</b> Does your FQHC system use client-based education to promote <b>HPV vaccinations for boys</b> aged 11-12?							
<b>36.</b> Have you utilized this strategy for any other disease sites (e.g. mammography screening, colorectal cancer screening or other screening or monitoring)? □ Yes □ No						Yes □ No	

Pro	ovid	der	remi	nd	lers
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Informs those who administer vaccinations that individual clients are due for specific vaccinations. Techniques by which reminders are delivered vary, but can include notes prepared in advance and posted in client charts, alerts in electronic medical records, and letters sent by mail.

Please indicate whether the following evidence-based approaches are in place in your FQHC system.	Yes, we have implemented this strategy fully and systematically	Yes, we have implemented this strategy, but inconsistently implemented	Yes, but we are at an early stage of implementing this strategy	No, but we are planning to implement this strategy in the future	No, but we would be interested in implementing this strategy with the grant	<b>No,</b> and we have <b>no plans</b> to do so
37. Does your FQHC system use provider reminders to promote any age appropriate vaccinations?						
<b>38.</b> Does your FQHC system use provider reminders to promote <b>HPV vaccinations for girls</b> aged 11-12?						
39. Does your FQHC system use provider reminders to promote HPV vaccinations for boys aged 11-12?						
<b>40.</b> Have you utilized this strategy colorectal cancer screening or oth	-		.g. mammogra	ohy screening,		Yes □ No
Standing Orders				accination witho time of the inte		examination or
Please indicate whether the following evidence-based approaches are in place in your FQHC system.	Yes, we have implemented this strategy fully and systematically	Yes, we have implemented this strategy, but inconsistently implemented	Yes, but we are at an early stage of implementing this strategy	No, but we are planning to implement this strategy in the future	No, but we would be interested in implementing this strategy with the grant	<b>No,</b> and we have <b>no plans</b> to do so
<b>41.</b> Does your FQHC system use standing orders to promote <b>any age appropriate vaccinations</b> ?						
<b>42.</b> Does your FQHC system use standing orders to promote <b>HPV</b> vaccinations for girls aged 11-12?						
43. Does your FQHC system use standing orders to promote HPV vaccinations for boys aged 11-12?						
44. Have you utilized this strategy for any other disease sites (e.g. mammography screening, colorectal cancer screening or other screening or monitoring)?						Yes □ No

## Provider Assessment & Feedback

Involves retrospectively evaluating the performance of providers in delivering one or more vaccinations to a client population and giving them feedback on their performance.

Assessment and feedback can also involve other activities (e.g., incentives or benchmarking).

Please indicate whether the following evidence-based approaches are in place in your FQHC system.	Yes, we have implemented this strategy fully and systematically	Yes, we have implemented this strategy, but inconsistently implemented	Yes, but we are at an early stage of implementing this strategy	No, but we are planning to implement this strategy in the future	No, but we would be interested in implementing this strategy with the grant	<b>No,</b> and we have <b>no plans</b> to do so
<b>45.</b> Does your FQHC system use provider assessment and feedback to promote <b>any age appropriate vaccinations</b> ?						
<b>46.</b> Does your FQHC system use provider assessment and feedback to promote <b>HPV</b> vaccinations for girls aged 11-12?						
<b>47.</b> Does your FQHC system use provider assessment and feedback to promote <b>HPV</b> vaccinations for boys aged 11-12?						
<b>48.</b> Have you utilized this strategy for any other disease sites (e.g. mammography screening, colorectal cancer screening or other screening or monitoring)? ☐ Yes ☐ No						Yes 🗆 No

Interest & Capacity						
	<b>High</b> Interest	<b>Medium</b> Interest		ow erest	<b>No</b> Interest	
<b>49.</b> What is the interest level of your clinic staff for receiving Staff/Provider education for increasing HPV vaccination?			[			
<b>50.</b> What is the interest level of your clinic staff for disseminating educational materials on HPV vaccination to patients and their parents?			[			
	<b>High</b> Capacity	<b>Medium</b> Capacity		ow acity	<b>No</b> Capacity	
<b>51.</b> What is your FQHC's capacity (time and willingness) to take on a new quality improvement project to increase HPV vaccination?						
<b>52.</b> Do you have at least one staff member who could serve as a champion for a quality improvement project to increase HPV vaccination rates?  ☐ Yes ☐ No					Yes 🗆 No	
53. Do you have an identified staff person who serves as lead for quality improvement projects? ☐ Yes ☐ No						

54. Do you have regular quality improvement meetings?	☐ Yes ☐ No
<b>55.</b> Have you previously collaborated with a state or local health department or other organization to increase HPV vaccination rates?	☐ Yes ☐ No
56. If yes, please provide a brief description of this collaboration:	
57. Is there anything else you would like to share related to your HPV vaccination services and educ	ational efforts?