

SCHOOL OF PUBLIC HEALTH

UNIVERSITY of WASHINGTON

## **Clinic Characteristics Questionnaire**

Magnuson Health Sciences Center • 1959 NE Pacific St • Box 357660, Room H660C University of Washington • Seattle, WA 98195-7660 This questionnaire asks about the characteristics, structures, and processes of quality of care programs in this clinic in **2009**. For the purposes of this questionnaire, we define "clinic" as the physical practice site where care is delivered, not the parent organization of which it is a part.

### **Clinic Organization & Management**

If you are unable to give exact answers for any of the questions, please respond with your best estimate.

- 1. What best describes the ownership of this clinic (exclusive of clinic facilities and equipment) in 2009? *Mark ONE box.* 
  - Owned by physicians
  - Jointly owned by the group practice physicians and a hospital
  - Owned by a hospital or hospital system
  - Owned by a foundation or a not-for-profit organization
  - Other (please specify):\_\_\_\_\_
- 2. What were the total numbers of the following clinical professionals (full-time equivalents or FTEs) at this clinic in 2009?

		Total Number of FTEs
a. Prir	nary care physicians (MD/DO)	:
i.	Family practice	
ii.	General practice	
iii.	General internal medicine	
iv.	Pediatricians	
b. Spe	ecialist physicians (MD/DO):	
i.	Surgical specialists	
ii.	Medical specialists	
iii.	OB/GYN	
c. Nur	se practitioners	
d. Phy	vsician assistants	
e. Nur	ses (RNs, LPNs)	

3. In <u>2009</u>, what total FTE (full-time equivalent) was devoted to quality management by each of the following individuals in this clinic? Please answer with your best approximation of FTE. If the position is not responsible for QI, enter '0'.

Position	Total FTE
a. Medical director(s)	
b. Quality improvement manager(s)	
C. Other (e.g. physician champions; managers of special projects). <i>Please specify:</i>	
Revenue	

#### Reimbursement mix:

4. About what percentage of this clinic's total gross revenue was reimbursed by the following methods in 2009? *Please be sure the columns add up to 100%.* 

Method	Percent of Revenue, 2009	
Fee for service		%
Episode of care-based payment		%
Capitation-based:		
Primary care capitation		%
Professional capitation		%
Global capitation		
Other (Please specify below):		
		%
		%
	TOTAL	100%

5. About what percentage of this clinic's total gross revenue came from the following sources in 2009? *Please make sure the columns add up to 100%.* 

Source	Percent of Revenue, 2009		
Private or commercial health plans		%	
Medicare		%	
Medicaid or Basic Health Plan		%	
Direct payment by patients		%	
Workman's compensation/ Labor & Industries		%	
Other (Please specify below):			
		%	
		%	
	TOTAL	100%	

6. In 2009 what was the <u>maximum</u> potential percentage of gross practice revenue that <u>could</u> have been earned from all health plan and public program incentive payments for <u>clinical quality</u>? If no incentive payments could have been earned, write "0".

\_\_\_\_\_ Percent of gross revenue

7. In 2009 what was the <u>maximum</u> potential percentage of gross practice revenue that <u>could</u> have been earned from all health plan and public program incentive payments for "<u>shared cost savings</u>"? If no incentive payments could have been earned, write "0".

\_\_\_\_ Percent of gross revenue

#### 8. In 2009, did the clinic receive payment for:

	Yes	No
a. Non-face to face patient visits (e.g. phone, email)		
b. Larger panel size		

### 9. There are non-monetary incentives (e.g., public reporting, clinic awards, recognition) for:

	Yes	No
a. Efficiency		
b. Quality		

### Individual Physician Compensation

10. Please estimate to the nearest 5%, for this clinic as a whole, the percentage that each compensation method contributed to individual primary care physicians' (PCPs) compensation in 2009. "Established" physicians are defined as those who have served in your clinic for at least two years. *Please make sure columns add up to 100%.* 

Compensation Method	Established PCPs
a. Productivity-based (e.g., FFS)	%
b. Guaranteed salary	%
c. Equal share of physician compensation pool	%
d. Individual incentive compensation based on:	%
Circle applicable response for each category below:	
1. Individual physician's own performance in reducing costs of care	Yes/ No
2. Clinic-wide performance in reducing costs of care	Yes/ No
3. Individual's quality performance	Yes/ No
4. Clinic's quality performance	Yes/ No
Total Compensation	100%

### **Electronic information**

#### 11. Do you currently use electronic patient medical records throughout your clinic? Yes □ No □

#### 12. Do you currently use any of the following technologies at your clinic?

	Yes, Used Routinely	Yes, Used Occasionally	No
a. Electronic access to clinical notes, including medical history and follow-up notes			
b. Electronic ordering of laboratory tests			
c. Electronic access to patients' laboratory test results			
d. Electronic prescribing of medication			
e. Electronic list of all medications taken by a patient (including those prescribed by other providers)			
f. Electronic alerts or prompts about a potential problem with drug dose or drug interaction			
g. Clinic is notified electronically (e.g.,fax, email, text-message) when patients are admitted to or discharged from hospital.			
h. Information about patients is shared by a care team through a common electronic medical record.			

# 13. With the patient medical records system you currently have, how easy would it be for the staff in your clinic to generate the following information about the majority of your patients? Is the process computerized?

		Easy/E	Is it computerized?		
	Easy	Somewhat Difficult	Yes, Computerized	No	
a. List of patients by diagnosis (e.g., diabetes or hypertension)					
<ul> <li>b. List of panel of patients by provider</li> </ul>					

# 14. How often, if ever, are the following tasks performed at your clinic? Is this process computerized?

		Freque	Is it computerized?			
	Usually	Sometimes	Rarely	Never	Yes, Computerized	No
<ul> <li>Patients are sent reminder notices</li> <li>when it is time for regular preventive or</li> <li>follow-up care (e.g., flu vaccine or HbA1C</li> <li>for diabetic patients)</li> </ul>						
<ul> <li>b. Provider receives an alert/prompt at point of care for appropriate care services</li> </ul>						

needed by patients (e.g., pap smear, or immunization due)			
c. Laboratory tests ordered are tracked until results reach clinicians			
Patient Care Practices			

# **15.** We have a formal process for involving patients in making healthcare decisions: Yes $\Box$ No $\Box$

#### 16. When there is more than one treatment choice:

	Yes	/No	No If yes, how often are they us				
	Yes	No	Usually Sometimes Rarely			Never	
We use brochures, videos, or other media to help inform patients about their treatment choices.							

#### 17: How often do you think your patients experience the following at your clinic?

	Usually	Sometimes	Rarely	Never
a. Patients in this clinic have a single PCP whom they see the majority of the time.				
<ul> <li>b. Patients are able to receive a same or next- day appointment when they request one.</li> </ul>				
c. Patients can get telephone advice on clinical issues during office hours.				
d. Patients can get telephone advice on clinical issues on weekends or after regular office				
e. Patients can email providers about clinical issues.				

### 18. How often, if ever, are the following services available at your clinic for communicating with patients who do not speak English?

	Usually	Sometimes	Rarely	Never
a. Bilingual clinical staff who provides translation				
<ul> <li>b. Bilingual non-clinical staff (e.g., front desk staff)who translate for patients</li> </ul>				
c. Trained interpreters available onsite within the center.				
d. Telephone lines to access off-site interpreters.				

Please use the enclosed postage paid envelope to return this questionnaire to:

Patient-Centered Care Practices Project c/o Douglas Conrad, PhD University of Washington Department of Health Services Box 357660 Seattle, Washington 98195-7660

If you have any questions, please contact the Project Manager, Miriam Marcus Smith (mms23@u.washington.edu), or the Principal Investigator, Douglas Conrad, PhD (206-616-2923 or <u>dconrad@u.washington.edu</u>).

Please note that we cannot guarantee the confidentiality of information sent by e-mail.