Knowledge Café: PA PQC Data Collection and Tracking

Data Collections Challenges and Countermeasures Reported by the PA PQC Sites

Data Collections Challenges and Countermeasures R Data Collection Challenges	Countermeasures
Placed on waiting lists to run EHR data reports	Using existing data reports, and collecting the
6 111 11 11 11 11 11 11 11 11 11 11 11 1	other data manually in the mean time
Limited resources and IT systems to build data	Working with IT and business solutions to
collection fields and to extract the data	develop data collection fields
	Updating data systems in 2019
It is difficult for the inpatient team to get data	Working in collaboration with outpatient clinics
from the outpatient providers in cases where: the	
inpatient providers use a different EHR than the	Using data analytics to pull data from divergent
outpatient clinics; the outpatient clinics use	systems
paper records; and the outpatient clinics are not	
owned by the hospital	
Variability in documentation among providers	Educating providers about coding and the
(the who, what, when, and where) (e.g., ICD-10	importance of accurate documentation
coding, coding blood transfusions, etc.)	
	Creating standardized processes to collect data
	fields consistently (e.g., consulting with the blood
	blank to capture data about blood transfusions
Land of the standard Calda to called the date	for the Severe Maternal Morbidity measure)
Lack of structured data fields to collect the data	Forming an EHR optimization group to ensure
(i.e., difficulty in getting data for PA PQC	correct data is being pulled
measures that are not traditionally tracked by	Creating a worklist within the EHR to capture the
EHRs and providers, such as 90-day and 180-day MAT continuation)	OUD-related data fields
WAT continuation)	OOD-Telated data fields
	Strengthening connections with community sites
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	Determining what baseline measures can be
	reported first and validating accuracy
Some sites need to collect data manually, and	Creating dashboards to electronically pull data
this requires time to pull and submit data	when possible
especially in smaller sites	
	Using a sampling method if necessary to reduce
	the manual data collection burden
Consistent understanding of the definitions for	Validating data in a standardized way across the
the numerators and denominators across the PA	sites in the system
PQC sites	Mosting shout and communicating the data
	Meeting about and communicating the data standards across the sites
Competing measurement priorities (e.g., new	PA PQC staff are reviewing the Joint Commission
Joint Commission standards, NAS monitoring and	Standards and DOH NAS Reporting Forms to
reporting, claims-based measures tracked by	determine if data can be extracted by the sites
payers, PA PQC measures, etc.)	for the PA PQC measures
payers, FA FQC measures, etc.)	IUI LIIE FA FUC IIIEasules