

AAOE Data Warehouse Identified Measures

October 23, 2017

Patient Satisfaction Survey

1. The Data Warehouse will include the following patient satisfaction measures
 - a. Net Promoter Score – Practice
 - b. Net Promoter Score – Provider
 - c. CG-CAHPS
2. All practices will be asked to report the two Net Promoter Scores
3. Practices will be encouraged to also do one of the following:
 - a. Use the entire CG-CAHPS survey
 - b. Select at least 5 questions from the CG-CAHPS to incorporate into the patient satisfaction survey used at their practice.

Patient Reported Outcomes

The following patient reported outcome measures will be included in the Data Warehouse:

Focus	Name	Status
Arm, Shoulder, and Hand	Quick DASH	Recommended
Arm, Shoulder, and Hand	DASH	Option to use full DASH
Shoulder	ASES	Recommended
Foot and Ankle	FAAM	Recommended
Foot and Ankle	FADI	Option to use FADI
Global	PROMIS	Recommended
Hip	HOOS JR	Recommended
Hip	HOOS	Option to use full HOOS
Knee (<i>Osteoarthritis</i>)	KOOS JR	Recommended
Knee (<i>Osteoarthritis</i>)	KOOS	Option to use full KOOS
Knee (<i>ACL</i>)	IKDC	Recommended
Spine (<i>Thoracic & lumbar</i>)	Oswestry Disability Index	Recommended
Spine (<i>Cervical</i>)	Neck Disability Index	Recommended

Quality Measures

The following quality measures will be included in the Data Warehouse:

QID	Communications and Care Coordination
24	Communication with the Physician
46	Medication Reconciliation
131	Pain Assessment and Follow-up
155	Falls Plan of Care
350	Total Knee Replacement: Shared Decision Making
374	Closing the Referral Loop
QID	Community/Population Health
128	BMI Screening
226	Tobacco Use Screening
QID	Effective Clinical Care
39	Screening for Osteoporosis
357	Surgical Site Infection
356	Unplanned Hospital Readmission
412	Signed Opioid Treatment Agreement
414	Evaluation for Risk of Opioid Misuse
418	Osteoporosis Management
QID	Patient Safety
21	Selection of Prophylactic Antibiotic
23	VTE Prophylaxis
130	Documentation of Current Meds
154	Falls: Risk Assessment
351	TKR: Venous Thromboembolic
352	TKR: Preoperative Antibiotic Infusion
353	TKR: Identification of Implanted Prosthesis
355	Unplanned Reoperation
QID	Person and Caregiver-Centered Experience and Outcomes
109	OA: Function and Pain Assessment
358	Patient-Centered Surgical Risk Assessment
459	Back Pain: Lumbar Discectomy
460	Back Pain: Lumbar Fusion
461	Leg Pain: Lumbar Discectomy