P. Xì. a CXì re	C⊠ <sup>'</sup> e	Ad a red
Sc⊠̀e⊠ḟP.⊠̀.a Re e	Hospital or ambulatory surgery center only	Physicians of ce(s), inpatient/hospital based outpatient/ambulatory surgery center and post follow-up care organizations
S. ca P.⊠ced e. Pe.f⊠ ed	Core certi cation options for organization:  • Core hip certi cation  • Core knee certi cation  The program has been operational long enough to have served at least 10 relevant patients for hip or knee.  *Two certi cation decisions for the combined core hip and core knee certi cation  *Must perform surgeries based on core program(s) chosen	Advanced certi cation for organization:  Must perform both total hip replacement and total knee replacement  Organizations must have served a minimum of 20 patients — 10 who have undergone primary total hip replacement and 10 who have undergone primary total knee replacement.  *One certi cation decision for the whole total hip and total knee replacement program
V. a al T. ace. S e.	Hospital     Ambulatory surgery center	<ul> <li>Physician of ce visit and/or direct communication with of ce staff</li> <li>Hospital</li> <li>Ambulatory surgery center</li> </ul>
Re e Da <sub>\(\)</sub> .	Review day (1 day)  • Core hip certi cation  • Core knee certi cation	Review days:  • 2-day intense review of entire total hip and total knee replacement program
Standards	Core standards disease-speci c care	Core standards disease-speci c care + advanced standards for advanced certi cation for total hip and total knee replacement
S . ca T. ace.	Visit and communication with peri-operative team	•

## Comparison of Core and Advanced Hip & Knee Replacement Certi cation

P. M. a CM. re	<b>C</b> ⊠`e	Ad a seed
C⊠ nca⊠nani c⊠ ab⊠a ⊠n	Team within the hospital     Working toward High Reliability	Communication, collaboration, and shared decision making throughout the entire continuum of care  Continuum of care contains:  • Physician's of ce visit to preoperative area, preoperative area to intraoperative area, intraoperative area to postoperative area, postoperative area to patient care unit, patient care unit to discharge, discharge to physician's of ce for follow-up care, and any post discharge care  • Includes hand-offs/transitions within care areas  • Consensus among practitioners to limit variation using concepts of High Reliability
U. M⊠'	Program in the hospital or ambulatory surgery center	Across the entire care continuum  • Physician of ce(s), inpatient / hospital based outpatient / ambulatory surgery center, and post discharge  • Consistency of all physicians in the program. No signi cant outliers in physician practice
0. de. Se .	Movement toward standardized order sets for all physicians	Consistent use of standardized order sets for all physicians
P.e⊠'e.a e O. a ⊠'n	Notes regarding this being completed	All notes need to be available from providers as part of the medical record
Sa Mad a ⊠`n	Clinical practice guidelines     Order sets	Clinical practice guidelines follow the entire scope of the program (i.e., preoperative assessment and testing, perioperative procedures, postoperative pain management, antibiotics, mobility, DVT prophylaxis)  Order sets  • Among physician(s) inpatient / hospital based outpatient / ambulatory surgery center across the care continuum from of ce(s) through follow-up visit  • Speci c guidelines for both hip and knee

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## Comparison of Core and Advanced Hip & Knee Replacement Certi cation

P.⊠.a C⊠.ce	<b>C</b> ⊠ <sup>'</sup> e	Ad a øed
Р . салЕлае е. л	Physician champion / medical director identi ed, involved in program initiatives	<ul> <li>Medical director identi ed</li> <li>Surgeon(s) involvement (i.e., program initiatives, team meetings, data analysis, performance improvement, staff in-service and education)</li> </ul>
Pa e. n Ed ca ⊠ੈn	Content review of preoperative education (i.e., joint class)	Content review of preoperative education (i.e., joint class)     Direct observation of a portion of the class (no minimum class number required), perioperative patient interviews, therapy sessions, patient discharge teaching, or other patient education
P⊠ D.cae	Review hospital / ambulatory surgery center discharge process	Review discharge process     Review data communication from post discharge entities to see engaged tracking through patient follow-up visit
F.ac ⊠`aa O c⊠`e.	Should be considering, if not implementing, some form of functional outcome measures	Should have strong functional outcome data
Pe.f⊠ a see Mea .e.	4 performance improvement measures of organization(s) choice (2 of 4 must be clinical)	<ul> <li>4 standardized performance improvement measures</li> <li>Use of Regional Anesthesia, DOS Ambulation, Discharge Disposition and Pre-operative Functional Assessment completed</li> <li>Must be participating with AJRR</li> </ul>