

iASSIST™ Knee System Coding Reference Guide



The iASSIST™ Knee System is an advanced surgical guidance system engineered to improve the accuracy and alignment of total knee replacement surgery. The system helps to assist the surgeon in precisely aligning knee implants to each patient’s unique anatomy, providing a personalized fit and a truly tailored total knee replacement.

Physician	
CPT® Code	CPT Description
0396T	Intra-operative use of kinetic balance sensor for implant stability during knee replacement arthroplasty (list separately in addition to code for primary procedure)

Hospital Outpatient and Ambulatory Surgery Center (ASC)				
CPT Code	CPT Description	OPPS Status Indicator	APC	ASC Payment Indicator
0396T	Intra-operative use of kinetic balance sensor for implant stability during knee replacement arthroplasty (list separately in addition to code for primary procedure)	N	--	N1

OPPS – Outpatient Prospective Payment System; APC – Ambulatory Payment Classification
 Status Indicator N – Payment is packaged into payment for other services; no separate APC payment
 Payment Indicator N1 - Packaged service/item; no separate payment

Hospital Inpatient	
ICD-10-PCS Procedure Code and Description	MS-DRG and Description*
XR2G021 Monitoring of Right Knee Joint using Intraoperative Knee Replacement Sensor, Open Approach, New Technology Group 1	The code listed does not determine MS-DRG assignment. Instead, the MS-DRG will be assigned based upon the patient’s diagnosis(es) and procedures performed.
XR2H021 Monitoring of Left Knee Joint using Intraoperative Knee Replacement Sensor, Open Approach, New Technology Group 1	

*MS-DRG – Medicare Severity Diagnosis Related Group.

For further assistance with reimbursement questions, contact the Zimmer Biomet Reimbursement Hotline at 866-946-0444 or reimbursement@zimmerbiomet.com, or visit our reimbursement website at reimbursement.zimmerbiomet.com

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