

Advanced Center for Surgery	
First TKA performed December 2012  - 126 TJA performed with measured outcomes  - 55 THA and 71 TKA  FREESTANDING SURGICAL CENTER  - 0.125 Stay - NOT 23hr program  - Home in 3-4 hours from surgery  - Highly advanced protocols  Patient Demographics  - Age 22-72  - BMI less than 50  - 68 Female and 58 Male  - ASA Classification 1 and 2 only	
¬ 1ª Revision     Discharge     ¬ No OTHER option, all d/c straight home     Requires excellent communication between all providers     ¬ Care Pathway management	
This is "accountable care" at its highest level	
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Where to start?	
<ul> <li>Understand your Practice and Patient Demographics         <ul> <li>Referral Base</li> </ul> </li> <li>Assess team's clinical capabilities         <ul> <li>Surgical</li> <li>Anesthesia</li> <li>PT</li> </ul> </li> </ul>	
Evaluate service line resources  - PT  - Home Nursing  - Home Pharmacy  Negotiate payer contracts in advance  Understand costs and necessary resources  - Facilities  - Instruments  - Staffing  Implement a Joint Coordinator	
Identify Team Leaders	
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Communication	
Communication begins with the first office visit  Patient Education Cloud Based Care Pathway  Multi-disciplinary contact	
Direct and Rapid Electronic Communication     Open communication amongst all providers     Vital to ensure safe and successful joint program	
<ul> <li>Care is protocol driven</li> <li>Changes in patient status, care or condition is communicated to all providers</li> </ul>	
Protocol changes are implemented at Joint Team Board level and communicated	

Preparation	
Educate referral base of new improved patient options	
Educate office staff and care teams	
Care Pathway and Implementation     Home Nursing	
Physical Therapy     Home Pharmacy	
■ Educate surgical team	
Anesthesia Protocol	
- Procedure	
- Care Pathway Implementation Train, Practice, Discuss!	
Surgical Run Through	
Equipment/Supplies     Pharmaceuticals	
Data collection	
- PI with Care Pathway Process in place	
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Implementation	
Office Visit	
Patient Complaint- Pain/Arthritis/Avascular Necrosis     Alternatives to Total Joint Replacement have not aided patient complaints	
Severity of Disease-Requires Surgical Intervention	
Patient	
Surgical Candidate     Motivated	
Wants to avoid inpatient stay	
Same Day Joint Replacement Candidate	
Meets selection Criteria	
Patient Education	
Identify and understand Home Care Needs     Patient Responsibilities	
■Initiate Care Pathway through Joint Coordinator	
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Patient Arrival	
\$ to interest	

#### Anesthesia and It's role in Accelerated Recovery



# Healing at Home



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### Reimbursement - Same Day TJR

Payer Limitations

• Medicare Exclusions "Inpatient Only" procedure; ASC Covered procedures
• Commercial payers dependent on Medicare coverage policies

Licensing Restrictions

Approved procedure exclusions of Total Joint Codes
 Participating Payers
 Highmark Blue Cross/Blue Shield

ACS Facility Reimbursement

Negotiated Fee for Service (Procedure Based) plus Cost carve outs for Implants

Physician Reimbursement

•Incentive Based Fee for Service (Procedure based payment increases based on Episode Quality and Cost Performance)

Under Development
•Retail Bundled Pricing

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- ASC v. Hospital
   Clinical advancements and cost efficient protocols are generally portable and can be applied in a hospital based setting.

  - Hospitals conceptually recognize the need to adapt and share with consumers lower unit costs
     Convincing Hospitals to pass cost savings to the consumer in terms of lower pricing or out of pocket expenses remains a challenge

	(A)	(B)	(C)	(D)	
		Claims Payments Per Case (S)			
		Potentially		Total Episode	
	Complication Rate	Avoidable	Typical Episode	Cost	
Surgical Location	(B) /(D)	Complications	Cost	(B) + (C)	
ASC	0.13%	\$19	\$14,309	\$14,328	
Hospital	6.14%	\$2,073	\$31,672	\$33,745	
Variance (\$) Hospital V. ASC		\$2,054	\$17,363	\$19,417	
Variance (%) Hospital v. ASC			221.34%	235.52%	

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# Partnering with Payers

"It's like bringing Moneyball to health care"- Brett Morris, President of Health Net of Arizona

- •Health Insurers recognize that narrow networks improve cost and quality performance predictability
- Desirable networks include physicians who practice evidence based medicine AND utilize cost effective facilities
- •The gateway to earning payment incentives for physicians is quality, and the means for insurance companies to fund the incentives is lower facility cost.
- •Physicians practicing quality medicine in high cost venues will end up in those network tiers that will require the patient to pay an increased cost to access them
- •Today, low costs and high value trump provider choice

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### VISIONAIRE & JOURNEY II Overview



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### Surgery & Patient Post-Op



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