Predict+ Personalized Model Inputs

equinoxe with Active Intelligence® | PREDICT+®

PATIENT INFORMATION (TO BE COMPLETED BY PATIENT)

Name: _____

Age: _____ (years) ☐ Male ☐ Female

Weight: _____ (lbs.) Height: _____ (inches)

Ability to use shoulder preoperatively:
(i.e. Global Shoulder Function Score)
Score (0-10) with 10 = full mobility

Pain Evaluation: *Score (0-10) with 10 = extreme pain*

Preoperative pain on a daily basis *(ie. Visual Analog Score)*	Preoperative pain at worst	Preoperative pain when lying on your side	Preoperative pain when touching back of neck	Preoperative pain when pushing with affected arm

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(TO BE COMPLETED BY SURGEON)

CASE IDENTIFICATION

Patient ID: _____

Predict+ ID: _____

Surgeon: _____

Shoulder Side: _____

☐ CT planning   ☐ No CT planning

Patient Diagnosis
☐ Osteoarthritis
☐ Rotator Cuff Tear (rTSA only)
☐ Rotator Cuff Arthropathy (rTSA only)
☐ Rheumatoid Arthritis
☐ Osteonecrosis
☐ Other

Device Types
☐ Equinoxe aTSA   ☐ Equinoxe rTSA

What are the patient's comorbidities?
Check all that apply.
☐ No Known Comorbidities
☐ Hypertension
☐ Heart Disease
☐ Diabetes
☐ Inflammatory Arthritis
☐ Tobacco Use

Has the patient previously had a surgical operation on the shoulder? ☐ Yes ☐ No

Will the upcoming arthroplasty be on the patient's dominant shoulder? ☐ Yes ☐ No

RANGE OF MOTION AND SHOULDER FUNCTION
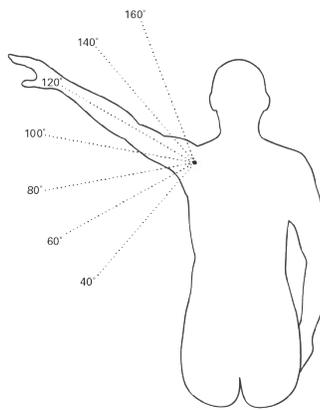
Active Abduction (Degrees)
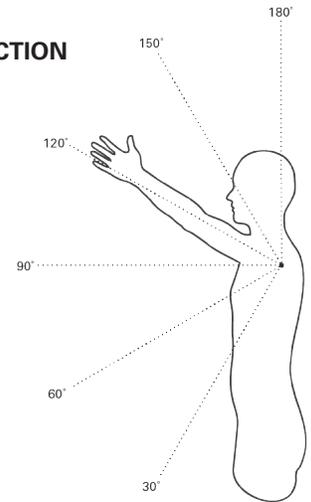
Active Forward Elevation (Degrees)
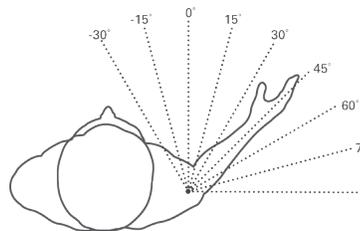
Active External Rotation with the Arm at the Side (Degrees)
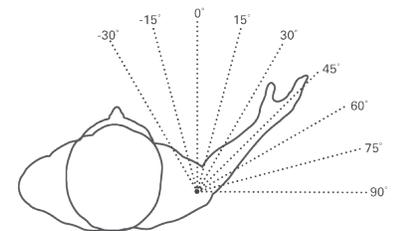
Passive External Rotation with the Arm at the Side (Degrees)
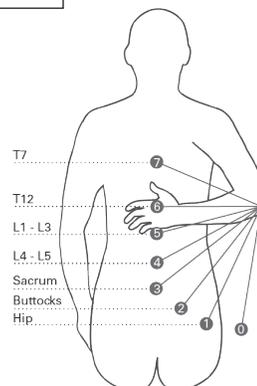
Active Internal Rotation
☐ T7 or higher   ☐ Sacrum
☐ T8 - T12   ☐ Buttocks
☐ L1 - L3   ☐ Hip
☐ L4 - L5   ☐ Thigh or Less