

GROW YOUR OUTPATIENT & RAPID DISCHARGE PROGRAM SAFELY AND WITH CONFIDENCE

Benefits for Surgeons

- + Optimizes patient selection, the most critical component of a successful outpatient TJA program.
- + Validated, peer-reviewed algorithm reduces risk and provides pathway assurance. ^{1,2,3}
- + Clinically proven to offer significantly greater predictive value than ASA or any other risk assessment tool. ^{1,2,3}
- + Evaluates nine co-morbidity cohorts to assess patient health.
- + Efficient workflow ensures that patient assessments can be performed in about one minute.
- + Includes remote training for surgical and clinical staff.

Get Started Using OaraScore

- 1 Request a demo at djoglobal.com/oarascore
- 2 Receive User Credentials & Start Assessing Patients

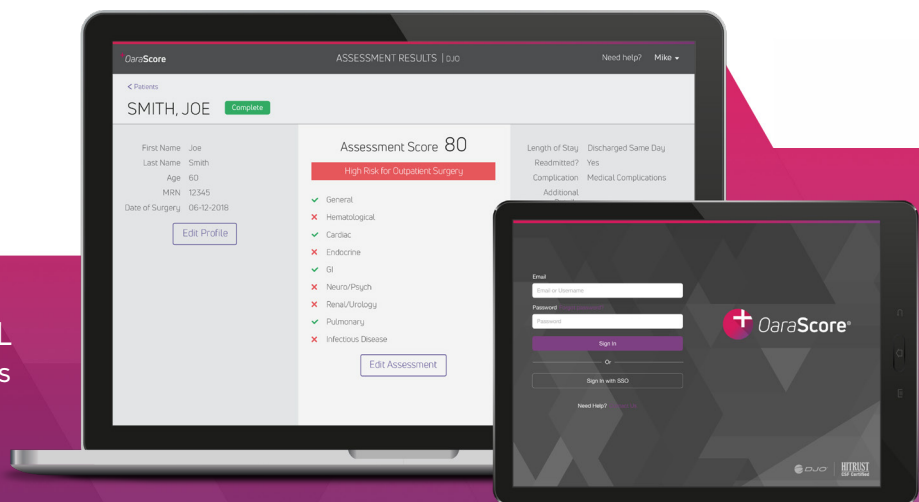
The only risk assessment tool developed specifically to predict successful outpatient TJA outcomes. ^{1,2,3}

"By utilizing the OaraScore[®] as the foundation of our outpatient protocol for the past four years, my readmission rate has fallen to 0.4% – far below the national average."

- Dr. Michael Meneghini, 2019

Significantly greater predictive value than ASA or any other risk assessment tool. ^{1,2,3}

FREE TRIAL
for all New Users



OARAScore® ENABLES YOU TO GROW YOUR TJA OUTPATIENT AND RAPID DISCHARGE PROGRAM WITH PROTECTION FOR YOU AND SAFETY FOR YOUR PATIENTS

Frequently asked questions

Q: How soon can I install and use OaraScore?

A: Immediately.

Q: What is the process for installing OaraScore?

A: OaraScore is a software application accessed through a web browser on any device.

Q: Does OaraScore require IT or EMR integration?

A: No, OaraScore is a simple, standalone web-based application.

Q: Is OaraScore secure?

A: Yes. All confidential data is always encrypted at rest and in transit. In addition, OaraScore is HITRUST certified. HITRUST is the most widely-adopted security framework in the U.S. healthcare industry, is a nationally and internationally accepted standard including ISO, NIST, PCI, HIPAA*, and it represents the latest security requirements providing clarity, consistency and peace of mind for customers.

Q: Is OaraScore an application or does it run via an internet browser?

A: Browser. OaraScore is Software as a Service (SaaS), a web-based application that only requires the user to have a commonly used browser. No software or data is resident on the user's hardware.

Q: Is OaraScore cloud-based?

A: Yes, OaraScore is Software as a Service (SaaS) which means no hardware or software is required at the customer site. OaraScore can be accessed from any modern browser.

Q: How long does each assessment take to complete?

A: For most patients, the assessment can be completed in less than one minute.

**For more information or to request a demo:
512-834-6206 or djoglobal.com/oarascore**



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1. Henderson, Robert, et al. "External Clinical Validation of the OARA Score for Outpatient Joint Arthroplasty Candidates". Podium Presentation at AAHKS Meeting 2016, Paper #26.
2. Kelvin, Kim, et al. "Rapid Discharge in Total Hip Arthroplasty: Utility of the Outpatient Arthroplasty Risk Assessment Tool in Predicting Same-Day and Next-Day Discharge". *The Journal of Arthroplasty* 33, (2018): 2412-2416.
3. Meneghini, R. Michael, et al. "Safe selection of outpatient joint arthroplasty patients with medical risk stratification: the "outpatient arthroplasty risk assessment score". *The Journal of arthroplasty* 32, no. 8 (2017): 2325-2331.

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Dr. Meneghini is a paid consultant of DJO.