



Operate at a higher level.

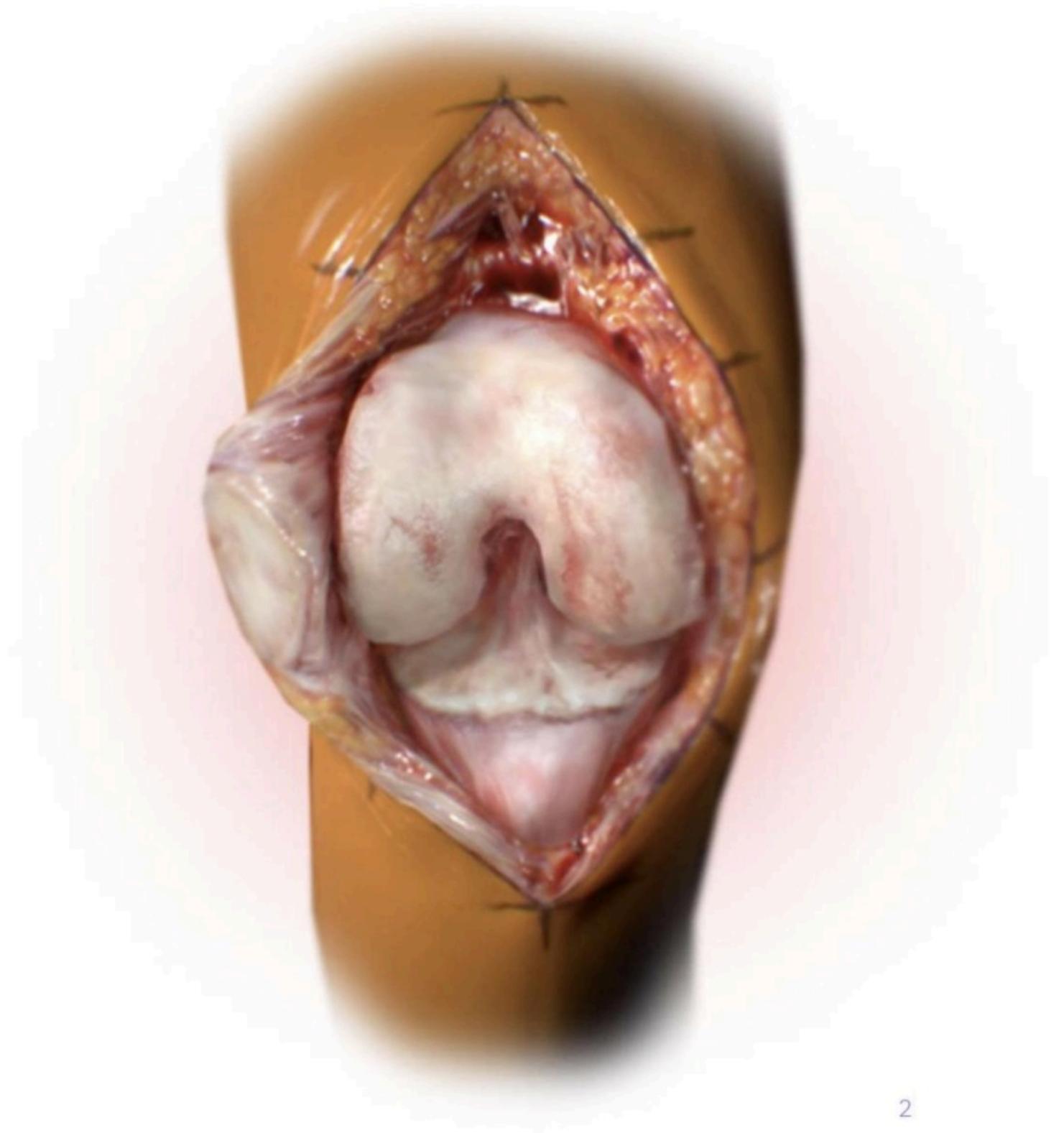
The leading virtual reality surgical training and assessment platform.





Our Mission

- 01 | Improve outcomes
- 02 | Increase adoption
- 03 | Democratize access





Surgical Training Challenges

Too much to learn

Increasing Complexity

Minimal Assessment



Why it Matters

1.1 million

SURGEONS GLOBALLY

310 million

MAJOR SURGERIES PER YEAR

\$8.3 trillion

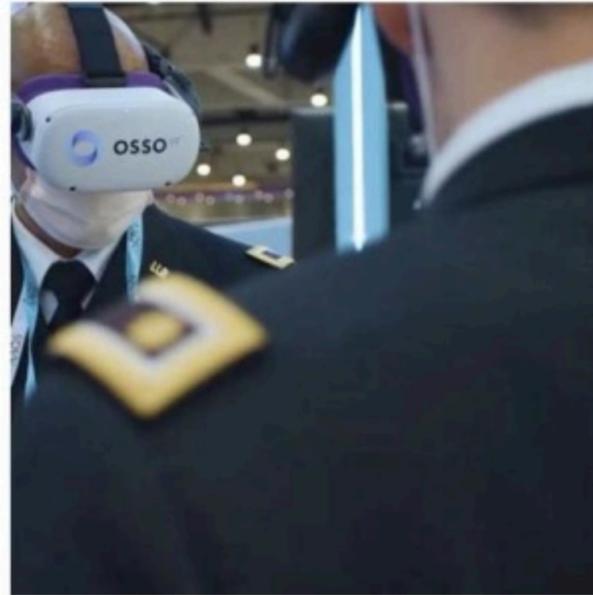
GLOBAL COST OF
HEALTHCARE



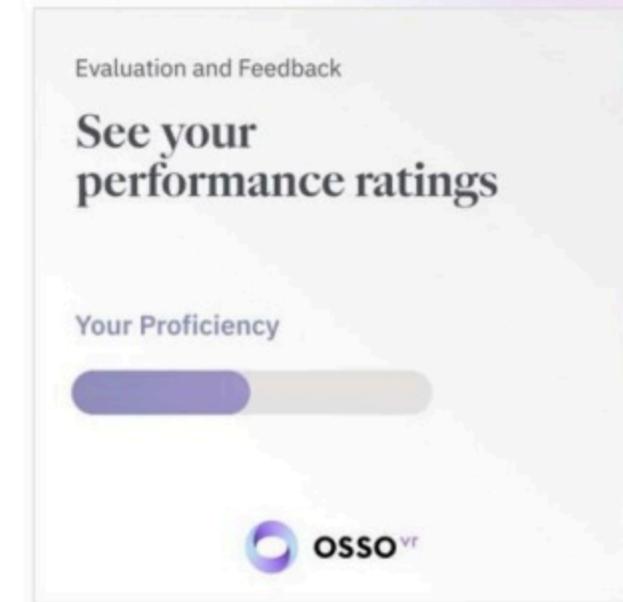
The Osso VR Difference



HANDS-ON



COLLABORATIVE



OBJECTIVE ASSESSMENT

Our Partners

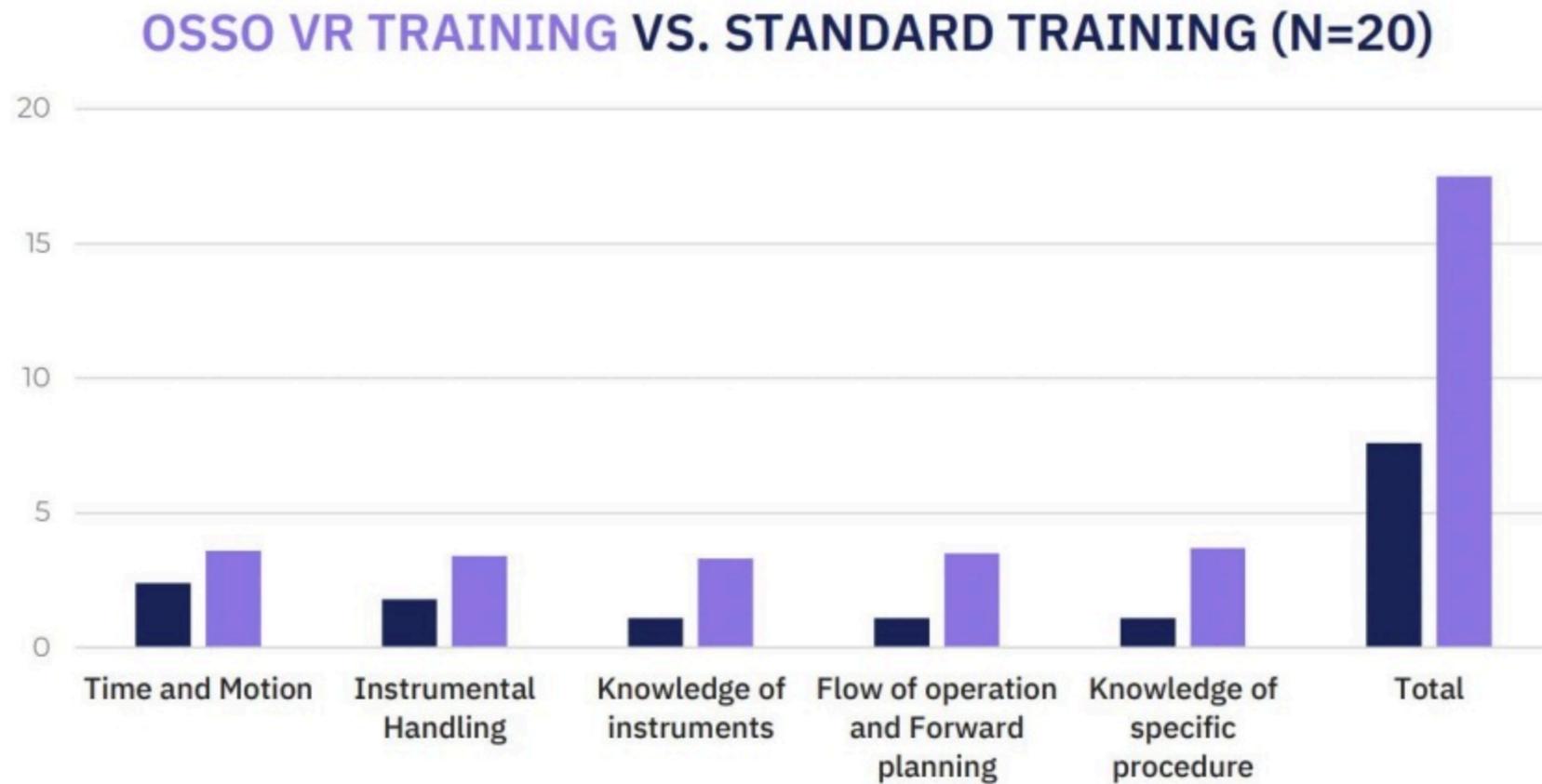


20+ HOSPITAL & RESIDENCY PROGRAMS

12+ MEDICAL DEVICE COMPANIES

Does it work?

Performance Score for tibial shaft fixation on a Sawbones model.



“Randomized Trial of a Virtual Reality Tool to Teach Surgical Technique for Tibial Shaft Fracture Intramedullary Nailing.”
JOURNAL OF SURGICAL EDUCATION FEB 2020

Performance scores

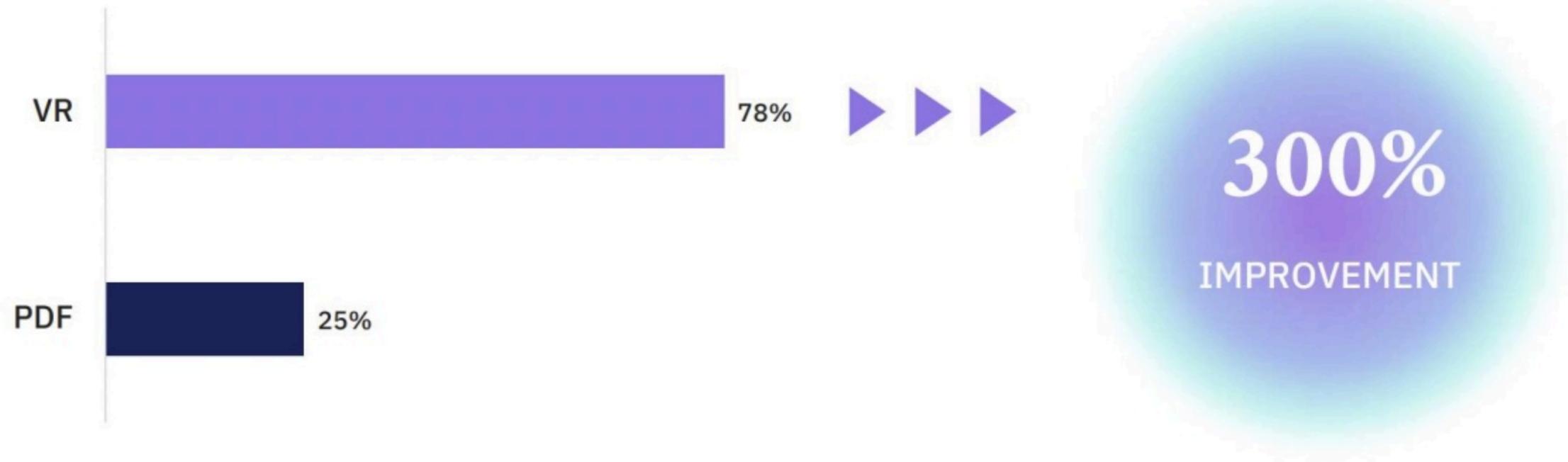
230%

better with Osso VR than with traditional training methods

Basic Research

Does Virtual Reality Improve Procedural Completion and Accuracy in an Intramedullary Tibial Nail Procedure? A Randomized Control Trial

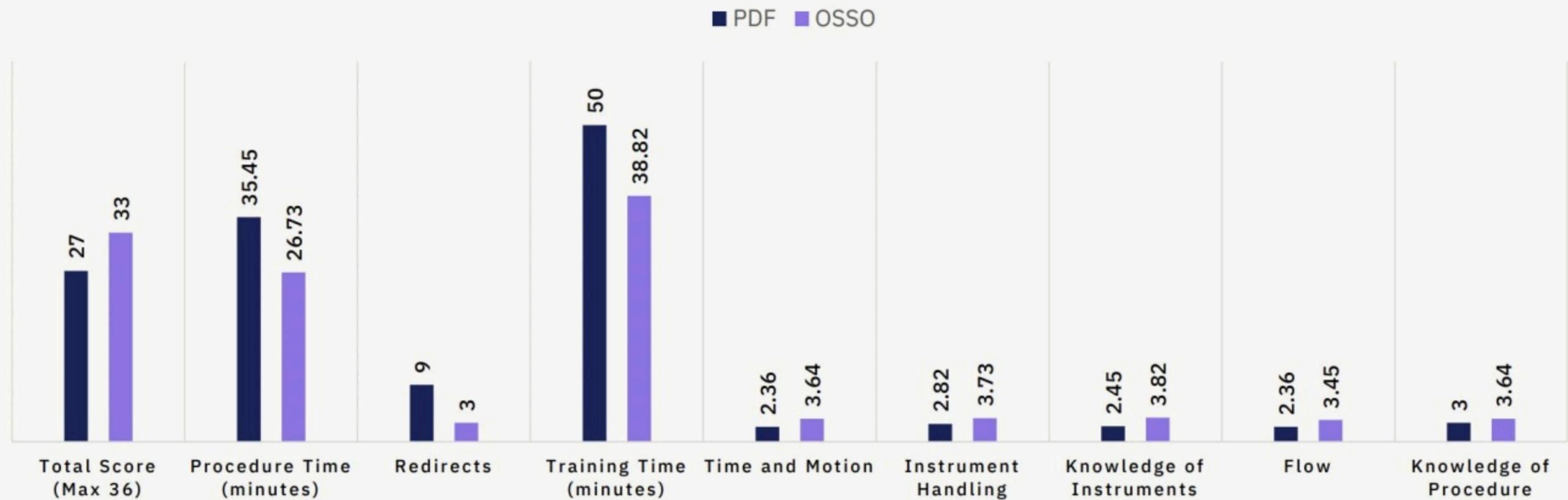
Mark D. Orland BS, Michael J. Patetta MD, Michael Wieser MD, Erdan Kayupov MD, Mark H. Gonzalez MD, PhD



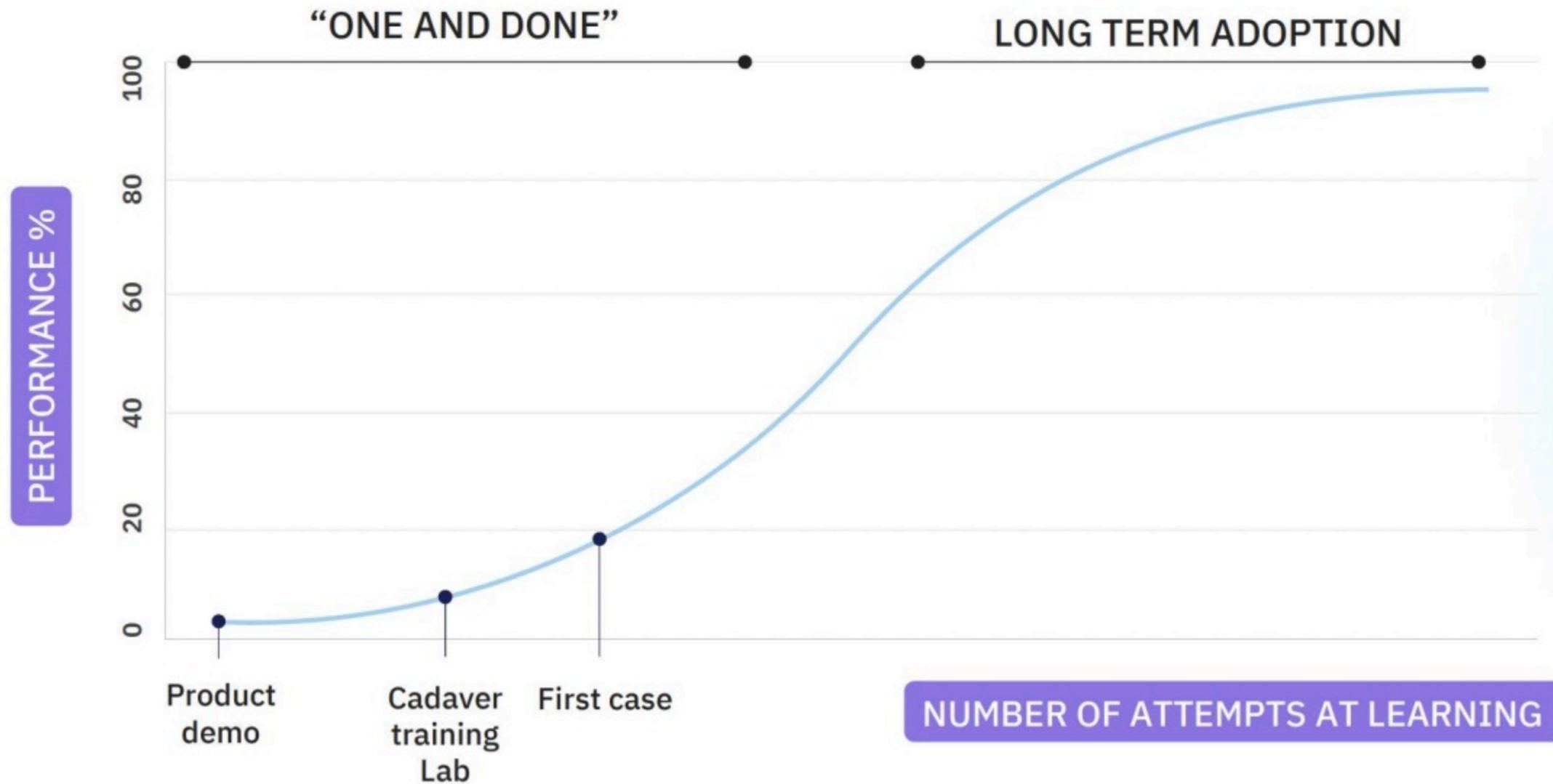
Does it work?

Performance Score for unicondylar knee arthroplasty on a Sawbones model.

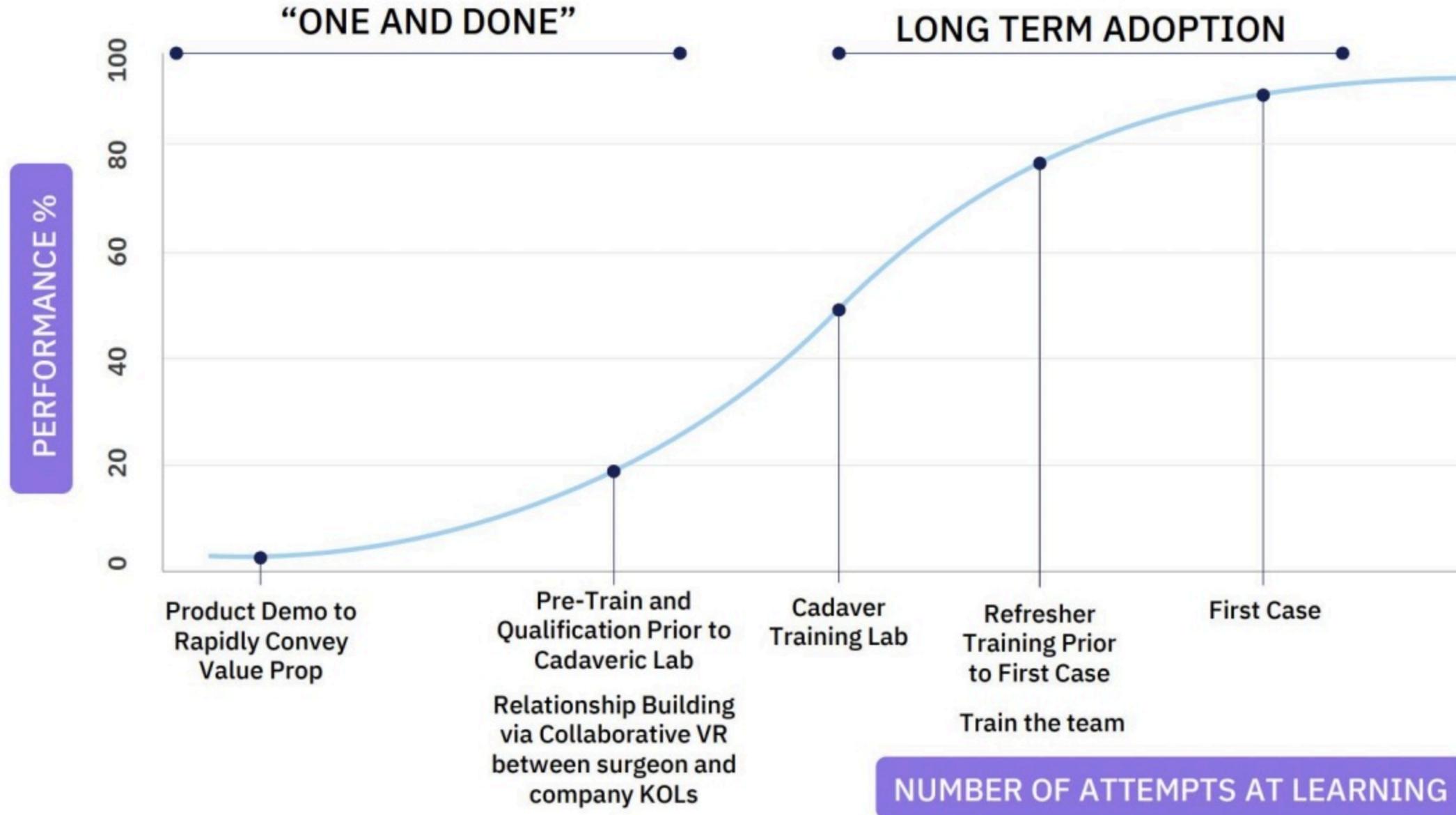
OSSO VR TRAINING VS. STANDARD TRAINING (N=20)



Traditional education journey.



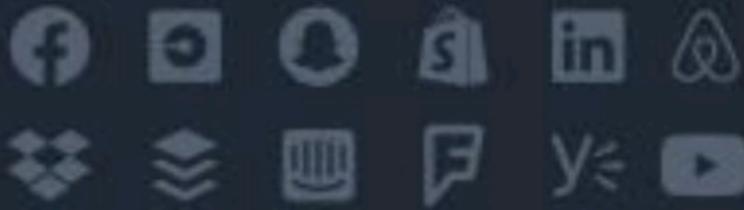
VR enabled digital education strategy.



VR-ENABLED SALES TRAINING



OSO VR



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