

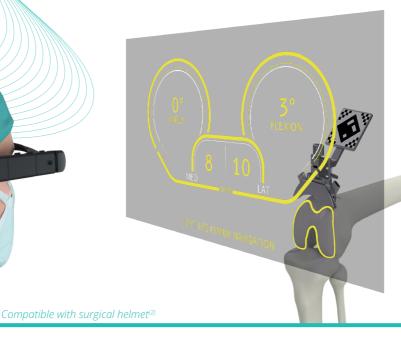


NEW VERSION

DIGITAL RESECTION LEVEL THEORETICAL HKA⁽¹⁾

REAL-TIME NAVIGATION

SURGICAL E-REPORT



Refers to the information provided by the manufacturer of the medical device (accompanying documentation). This medical device should only be used by orthopedic surgeons who have received specific training from Pixee Medical or an authorized distributor.



Works with primary total knee implants

AFFORDABLE (\$)

No disposable Reusable instrumentation

LESS INVASIVE⁽³⁾ 📈

No percutaneous pins No intramedullary rod

COMPACT & SIMPLE 🗇

Small learning curve⁽⁵⁾ Zero footprint

(1) Hip-Knee-Ankle.

(2) Stryker Flyte Surgical helmet (ref: 0408-600-000) & Stryker Flyte hood (ref: 408-800-000). (3) compared with conventional TKA using an intramedullary rod. (4) Castellarin G, Bori E, Barbieux E, Grandjean VP, Jost G, Innocetri B. Is total knee arthroplasty surgical performance enhanced using augmented reality? A single-center study on 76 consecutive patients. The Journal of Arthroplasty. 2023. (5) Bennett KM, Griffith A, Sasanelli F, Park I, Talbot S. Augmented Reality Navigation Can Achieve Accurate Coronal Component Alignment During Total Knee Arthroplasty. Cureus. 2023.

Knee⁺ is an innovative **Augmented Reality** solution designed to assist orthopedic surgeons during Total Knee Arthroplasty procedures.

By providing **real-time navigation** of angular values and resection levels, Knee⁺ helps surgeons achieve the **expected cut orientation** accurately^(4,5).



C C 0459 COM_FLYR_KNEE+1.6_001_IND3_EN | 10/2023 | Non contractual photos

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