

Zimmer Biomet's ROSA Knee System recognized for Orthopaedic innovation

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Wins 'Orthopaedic Product Innovation of the Year award' at Healthcare Asia Medtech Awards 2021



Zimmer Biomet, a global leader in musculoskeletal healthcare, announced that Zimmer Biomet's ROSA Knee was awarded the Orthopaedic Product Innovation of the Year at the recently concluded 2021 Healthcare Asia Medtech Awards.

The inaugural 2021 Healthcare Asia Medtech Awards is open to all medtech companies in the Asia Pacific region and aims to recognise companies that have risen above the challenges and made a remarkable impact to their customers most especially amidst the massive disruption caused by the COVID-19 pandemic. Judged by prominent healthcare industry leaders and experts, the awards program recognizes the most innovative organizations and its products transforming medtech industry within the Asia Pacific region.

ROSA Knee was designed by surgeons for surgeons as an accurate and efficient surgical assistant that also produces data to help surgeons optimize patient outcomes. The ROSA® Knee System is a robotic surgical assistant that enables surgeons to carry out knee replacement procedures with greater precision and a higher standard of care during knee replacement surgery.

"ROSA Knee is a unique and holistic robotic solution, to Zimmer Biomet's suite of integrated digital and robotic technologies. We see this award as further validation to help surgeons personalize surgical procedures for their patients," said Mr Sang Yi, Group President, Zimmer Biomet Asia Pacific.