

# Reducing risk of dislocation with the next generation dual mobility

## Smith+Nephew Medical Education

August 25, 2021

19:00–20:00 ET (US and Canada)  
07:00–08:00 SGT (August 26, 2021)

\*Simultaneous translation is available in Spanish

### Webinar agenda

- The next generation dual mobility: not all dual mobility are the same  
Presented by: Dr. Edwin Su (12 mins.)
- The role of dual mobility bearings in patients at high risk of dislocation  
Presented by: Dr. Amir Khoshbin (12 mins.)
- Theory in practice – case presentation  
Presented by: Dr. Stephen Duncan (15 mins.)
- Panel discussion and Q&A

### Learning objectives

- Acquire or improve existing knowledge on management of patients who are high risk of dislocation(s)
- Gain in depth understanding of the role of dual mobility bearings in patients at high risk of dislocation(s)
- Gain insights on dual mobility through case discussions

### Participant profile

- General orthopaedic surgeons
- Hip arthroplasty-specialized surgeons

### Focus products

OR30<sup>o</sup> Dual Mobility with OXINIUM<sup>o</sup> DH Technology

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SESSION REGISTRATION

Questions?  
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