

# Latitud 180 Study

A Prospective, Multi-Centre, Observational, Post Marketing Surveillance Study to Evaluate the Survivorship and Performance of the Latitud Hip Replacement System in Subjects Requiring a Hip Replacement

## Study Design

- Prospective, Multi-Centre, Observational, Post Marketing Surveillance Study
- Designed to evaluate implant survivorship and performance of Latitud Hip Replacement System
- 180 subjects to be enrolled at 15 sites across India

<b>Reference No.</b>	<b>CTRI/2017/06/008774</b>
<b>Study Objective</b>	<b>To obtain components survivorship and performance of Latitud™ Hip Replacement System used in total hip replacement.</b>
<b>Primary Endpoints</b>	<ul style="list-style-type: none"><li>• Implant Survivorship</li><li>• Performance of Implant</li><li>• Cumulative Revision Rate</li></ul>
<b>Secondary Endpoints</b>	<ul style="list-style-type: none"><li>• Harris Hip Score [Time Frame: Pre-operative, 6 weeks, 6 months, 1 year, 2 years, 5 years, 7 years, 10 years]</li><li>• Radiographic analysis [Time Frame: Pre-operative, 6 weeks, 6 months, 1 year, 2 years, 5 years, 7 years, 10 years]</li><li>• Oxford Hip score [Time Frame: Pre-operative, 6 weeks, 6 months, 1 year, 2 years, 5 years, 7 years, 10 years]</li></ul>
<b>Clinical Sites</b>	<b>15 sites across India</b>
<b>Sample Size</b>	<b>180 subjects</b>
<b>Follow-Up</b>	<b>Follow-up visits at 6 weeks, 6 months, 1 year, 2 years, 5 years, 7 years and 10 years</b>
<b>Study Duration</b>	<b>Study start date May 2017 Estimated study completion April 2030</b>

## Reference:

1. Clinical Trial Registry – India (CTRI)

<http://ctri.nic.in/Clinicaltrials/pmaindet2.php?trialid=16218&EncHid=&userName=CTRI/2017/06/008774>