


I have had the privilege of conducting significant research in spine that has contributed to refining my skill in treatment of spinal deformities and diseases related to spine. My research focuses on understanding the root cause of involvement of ligamentum flavum and intervertebral disc in lower back pain thereby deciding the treatment protocol.

**Fellowships Received:**

1. **Spine Fellowship- Minimally Invasive Spine Surgery, Wakayama University, Japan** (Prof. Munehito Yoshida)- 2014
  2. **Spine Fellowship, UniversitätsKlinikum, Bonn, Germany- 2015**
  3. **APSS-Medtronic Clinical Spine Fellowship, Queen Mary Hospital, Hongkong, 2015 (Prof. Kenneth Cheung and Prof. Keith Luk)**
  4. **AO SPINE India Fellowship, Stavva Spine Hospital and Research institute, Ahmedabad.**
- The fellowships I have received have been instrumental in advancing my research by enhancing my skill and knowledge in spine surgeries, enabling collaboration with leading experts and facilitating the completion of significant research milestones. These opportunities have allowed me to make substantial contributions to challenging spine surgeries.

Overall, the support from these fellowships has significantly enhanced my research capabilities. I am grateful for the recognition and support provided by these esteemed organizations and remain committed to advancing knowledge and contributing to spine surgeries.



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