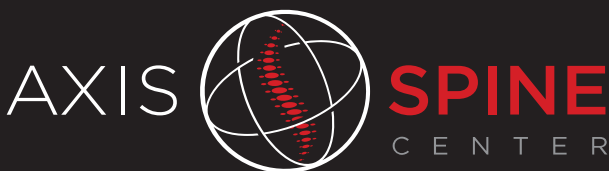




ROLAND KENT  
MD

**SPINE SURGEON**





## MEET THE **DOC**


Dr. Roland Kent is a fellowship trained spine surgeon and co-founder of Axis Spine Center. He has a passion for restoring patient function.

Dr. Kent studied at Coeur d'Alene High school, Brigham Young University, and Uniformed Services University. He completed residency at the NMC Portsmouth, and combined Neuro/Ortho Spine Fellowship at Harborview Medical Center. Dr. Kent served 20 years in the US Navy, providing expert spine surgical care to the special warfare community, active duty, retirees, and their families. As Chief of Spine Surgery he taught surgery to resident physicians and managed the Navy's highest volume interdisciplinary spine practice.

Dr. Kent has built a proven comprehensive spine surgical practice specializing in cutting-edge, minimally-invasive technologies and time-honored surgical strategies from minor decompressions to complex deformity and revision spine surgery.

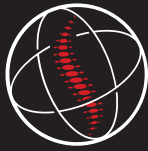
 **CARING**  
Caringly develops an individualized plan to help patients achieve their specific goals

 **COMMITTED**  
Committed to improving his patients' quality of life by improving daily function

 **COMPREHENSIVE**  
Comprehensive multidisciplinary approach to spine surgery using state-of-the-art techniques and procedures

**Contact Us:** (208) 457-4208

AXIS



**SPINE**  
C E N T E R



## **Surgery**

In appropriate conditions when conservative treatment fails, the correct surgical intervention (or surgical revision) can lead to quick and effective restoration of health and function while significantly decreasing pain. From the simplest to the most complex intervention, our goal for each patient is to develop a unique strategy to accomplish the objective of the surgical intervention and to avoid unnecessary future surgery.

The right procedure, performed correctly, on the right patient leads to the best outcomes.

## **PRIMARY SERVICES**

- » **Minimally Invasive Surgery**
- » **Motion Preservation**
- » **Revision Spine Care**
- » **Deformity Correction**
- » **Complex Spinal Trauma Care**
- » **Sacroiliac (SI) Joint Care**
- » **Surgical Robotic Navigation for Spine Surgery**

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