The Scoliosis Research Society (www.srs.org) is a professional society devoted to scoliosis research.

Two journals relevant to my Master's work are:

- Scoliosis and Spinal Disorders (http://scoliosisjournal.biomedcentral.com/)
- Ultrasound in medicine and biology (http://www.umbjournal.org/)

## Two relevant conferences are:

- The Imaging Network of Ontario's (ImNO) annual symposium (<u>www.imno.ca</u>)
- The International Society for Optics and Photonics' (SPIE) Medical Imaging conference (<a href="http://spie.org/conferences-and-exhibitions/medical-imaging/conferences">http://spie.org/conferences-and-exhibitions/medical-imaging/conferences</a>)

## A thesis related to my work is:

Feasibility Study of Ultrasound Measurements on the Human Lumbar Spine (https://etd.auburn.edu/bitstream/handle/10415/1302/pothuganti virabadra 46.pdf?sequence=1)

Three web presences related to my work are:

- BK Ultrasound's blog (<a href="http://blog.bkultrasound.com/">http://blog.bkultrasound.com/</a>), particularly their musculoskeletal posts
- The National Scoliosis Foundation's news page (http://www.scoliosis.org/news/)
- The Visualization Toolkit's (VTK) user mailing list (<a href="http://www.vtk.org/mailman/listinfo/vtkusers">http://www.vtk.org/mailman/listinfo/vtkusers</a>)