



## YOUR RADIOLOGIST — THE PHYSICIAN IMAGING EXPERT

Did you know that as the physicians who specialize in diagnosing and treating disease and injury using medical imaging, radiologists are the experts in imaging care?

Most radiologists go through 13 years of extensive training that includes four years of medical school, licensing, a four-year residency, and often, a one- to two-year fellowship of specialized training.

**Trust your medical imaging to the experts; ask that your scans be performed and interpreted by a Radiologist — *The Physician Imaging Expert.***

For more information about radiologists, visit [www.myradiologist.com](http://www.myradiologist.com).

---



## YOUR RADIOLOGIST — THE PHYSICIAN IMAGING EXPERT

Did you know that as the physicians who specialize in diagnosing and treating disease and injury using medical imaging, radiologists are the experts in imaging care?

Most radiologists go through 13 years of extensive training that includes four years of medical school, licensing, a four-year residency, and often, a one- to two-year fellowship of specialized training.

**Trust your medical imaging to the experts; ask that your scans be performed and interpreted by a Radiologist — *The Physician Imaging Expert.***

For more information about radiologists, visit [www.myradiologist.com](http://www.myradiologist.com).

---



## YOUR RADIOLOGIST — THE PHYSICIAN IMAGING EXPERT

Did you know that as the physicians who specialize in diagnosing and treating disease and injury using medical imaging, radiologists are the experts in imaging care?

Most radiologists go through 13 years of extensive training that includes four years of medical school, licensing, a four-year residency, and often, a one- to two-year fellowship of specialized training.

**Trust your medical imaging to the experts; ask that your scans be performed and interpreted by a Radiologist — *The Physician Imaging Expert.***

For more information about radiologists, visit [www.myradiologist.com](http://www.myradiologist.com).