

Radiology Electives 2025-6

1) Radiology: Diagnostics (4 weeks)

Lecture series with hands-on sessions, hot seat conferences, and case presentations. Optional reading room opportunities. Offered once per year for up to 30 students.

2) Radiology: Interventional (4 weeks)

Procedure-based service with rotations across multiple hospitals. Offered most blocks, one student per block.

3) Radiology: Active Internship (4 weeks)

Intensive elective for students planning on a career in Radiology. Students will dictate cases and review with an attending, who will provide direct feedback, much like a first-year radiology resident. Offered most blocks, one student per block.

4) Radiology: Research and Reading Rooms (4 weeks)

Research month under the supervision of a Radiology mentor. Optional reading room opportunities. Offered all blocks, no student limit.

5) Radiology in Medicine (2 weeks)

Self-study course that can be taken virtually. Optional reading room opportunities. Offered all blocks, no student limit.

Which Radiology elective should I take?

- I am thinking about a career in Radiology!
You should probably take two of these three: Diagnostics, Interventional, and AI. If you need time to complete your research in Radiology, you can also take the Research month.
- I am not going into Radiology, but I will probably use it a lot in my specialty.
Take Diagnostics along with the Radiology nerds.
- I'm not sure. What is Radiology like?
Take Research and Reading Rooms. You'll focus on Reading Rooms instead of Research.
- I need to fill in the 2-week slot between major rotations.
Take Radiology in Medicine. It will be a nice break, you'll learn some Radiology, and you'll have time to prep for your next clinical rotation.
- It's 4th year. I want something relaxing. A "radi-holiday", if you will.
Take Radiology in Medicine.