



# Technologist Teaching Cases

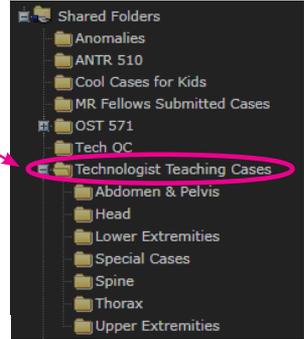
## A RESOURCE FOR RADIOLOGIC TECHNOLOGIST STUDENTS

- Go to **teachingcases.rad.msu.edu**

*First time users: Create a New Account*

- Locate the **Technologist Teaching Cases** folder (you may need to expand the Shared Folders)

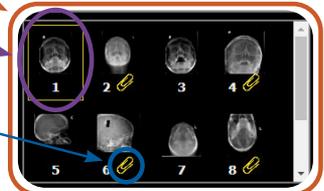
- Expand the subfolders and open a desired exam\* (each exam will contain various positions)
- Click through the **thumbnails** located at the bottom left (you may need to scroll to view all images)



- Thumbnails without paperclips** indicate proper imaging technique.

- Thumbnails with paperclips** indicate improper imaging technique.

- Click on the thumbnails to enlarge the images. Notice the **caption** stating technique quality, position, and number of errors (if applicable). You can also advance to other images using the arrows.



- When viewing an improper image, first ask yourself what is wrong, then click the **paperclip icon** to reveal error details.

- Next, ask yourself what you would do to correct the error(s). Then click the **General Discussion** tab to reveal the correction(s).



To view additional cases scroll up and click "Go," then "Case Manager" to return to the previous folder.



\*Use the toolbar to Window/Level (W/L), zoom, and/or drag

### BUILT-IN STUDY TOOLS! Random Case & Training Mode

Two study tools can be found in the "Case Options" drop-down in the upper-right corner (from within an open exam). Turn **Training Mode** on to hide the details of an exam, revealing information at your own pace—and/or select **Random Case** to have the system display random cases from within the Technologist Teaching Cases folder as shown below:



Email any questions or suggestions to: [rad.teachingcases@msu.edu](mailto:rad.teachingcases@msu.edu)