

# TTD-3 Recognizing normal anatomy in radiography & CT imaging

Transition to Discipline (TTD) constitutes your PGY1 (13 blocks). Residents should aim to log a minimum of 2 EPAs per week.

# Criteria:

- 1. Residents are responsible for completing a minimum of 7 (-seven) TTD3 EPA's.
- Residents should aim to complete 7 entrustable TTD3 over the course of the rotations listed below (1 on Orthopedic Surgery & Neurology respectively and 5 overall on both Diagnostic Radiology rotations).
- 3. To be completed by staff radiology, other faculty member, fellow, or senior resident.

### Dimensions:

- 1. This EPA focuses on applying knowledge of anatomy and imaging technique to identify normal structures and landmarks.
- 2. Collect 7 observations of achievement
  - a. At least 1 abdomen/pelvis radiograph
  - b. At least 1 abdomen/pelvis CT
  - c. At least 1 chest radiograph (i.e., cardiothoracic)
  - d. At least 1 chest CT
  - e. At least 1 head CT
  - f. At least 1 MSK radiograph
  - g. At least 1 spine radiograph or CT

# Rotations to Complete this EPA include:

- Introduction to Diagnostic Radiology: Chest Imaging
- Introduction to Diagnostic Radiology: Computed Tomography
- Orthopedic Surgery
- Neurology

# How to Complete an EPA:

- 1. Login to Elentra, initiate the EPA and provide the assessment demographics. This can be done on your mobile phone or computer.
- 2. Complete the assessment scale for each dimension.
- 3. Using the global entrustment scale below, decide whether the resident can be entrusted (Competent and Proficient) overall to perform this activity with a similar case in the future. In general, residents are not expected to be entrustable early in a new stage of training.
- 4. Discuss feedback and attain coaching tips.

Int	ervention	Direction	Support	Competent	Proficient
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If you have any questions, please contact us at <u>radiology.residency@utoronto.ca</u> with the subject line "CBD Question"



Additional Resources:

- <u>CBD Terminology</u>
- Elentra User Guide
- Feedback and Coaching tips