Pituitary
(Updated 6/20/2019)

NOTE:
- Include the Diffusion Axial from the Routine Brain protocol.

T2 FLAIR Axial

Average Scanning Parameters:
- 220 mm FOV
- 5x1mm slice
- 24 slices
  - Oblique as needed to obtain true axial images.

T2 Cor, T1 Cor Pre and Post Contrast

Average Scanning Parameters:
- 140 mm FOV
- 2 x 0 mm slice thickness, ~16 slices
  - Oblique as needed to obtain true coronal images through the pituitary gland.
  - WLK, WMC, SM 2.5x0mm

T1 Sag Pre and Post Contrast

Average Scanning Parameters:
- 140 mm FOV
- 2 x 0 mm slice thickness, ~16 slices
  - Oblique as needed to obtain true coronal images through the pituitary gland.
  - WLK, WMC, SM 2.5x0mm