Neuroimaging Review Paper/Presentation Topics for Fellows (2019-2020)

- CNS lymphoma
- Imaging of stroke 2019
- CT/MR cervical spine trauma
- Paraneoplastic encephalopathy
- Amyloid angiopathy, including inflammatory CAA
- Surgical complications skull base surgery
- Thoraco-lumbar spine trauma classifications
- Cerebral veins imaging
- Tongue Cancer- Imaging techniques, rad/path correlation
- Larynx- Modalities, techniques
- Temporal Bone pathology: Inner ear/otic capsule
- Vessel wall imaging
- Neurodegenerative disorders
- Clinical applications of fMRI
- Fetal brain MRI
- Neonatal MRI
- Non-accidental trauma
- Imaging Features of glioma by molecular classifications
- Natural History of Meningiomas, A Growth Rate Perspective
- Skull Base Tumors What the surgeon wants to know
- Skull Base Review Sphenoid bone embryology and anatomy for radiologists
- 7T MRI of MS
- Accelerated MRI: Simultaneous Multi-Slice and Compressed Sensing
- Gadolinium Update