**14. WEEK: INTERVENTIONAL RADIOLOGY II**

1. What is angio suite
2. Name diagnostic and therapeutic vascular interventional radiology procedures.
3. Explain the Seldinger technique.
4. Types of intracranial aneurysms.
5. Endovascular therapeutic procedures - specify.
6. Balloon angioplasty – technique.
7. Transcatheter therapeutic embolization - indications.
8. Endovascular embolization agents.
9. Transcatheter embolisation – complications.
10. What is DSA?
11. Is intimal rupture in PTA a complication or is it expected?
12. When was the Seldinger technique first described?
13. Name the minimally invasive therapeutic procedure used in the treatment of intracranial aneurysms.
14. Endovascular intracranial aneurysms embolisation materials.
15. Endovascular stroke treatment – indications.
16. Mechanical thrombectomy - explain.
17. Flow diverter stents – indications.
18. Is restenosis possible after PTA?
19. Preoperative embolisation of hypervascular brain and spinal tumors - purpose.
20. Are vascular malformations treated endovascularly?
21. Explain presentation of intracranial aneurysm.
22. What are coils?
23. Presentation of intracranial aneurysm rupture.
24. Seldinger’s technique complications – specify.