RADIOPHARMACEUTICALS

Weeks	Subjects	Lecturer
1. Week*	Introduction to Radiopharmacy	Prof. Dr. Ayca Yıldız Peköz
2. Week*	Radiolabeling Methods	Prof. Dr. Ayca Yıldız Peköz
3. Week*	Design of Radiopharmaceuticals	Prof. Dr. Ayca Yıldız Peköz
4. Week*	Radiation Measurement Terms	Prof. Dr. Ayca Yıldız Peköz
5. Week*	Good Manufacturing Practice for Radiopharmaceuticals Within the Hospital Environment and Regulations	Prof. Dr. Ayca Yıldız Peköz
6. Week*	Spect Radiopharmaceuticals (99mTC-Radiopharmaceuticals)	Prof. Dr. Ayca Yıldız Peköz
7. Week*	Pet Radiopharmaceuticals	Prof. Dr. Ayca Yıldız Peköz
Midterms		
8. Week*	Theranostic Radiopharmaceuticals - I	Prof. Dr. Sedef Erdal
9. Week*	Theranostic Radiopharmaceuticals - II	Prof. Dr. Sedef Erdal
10. Week*	Mechanism of Radiopharmaceutial Localisation	Prof. Dr. Sedef Erdal
11. Week*	Quality Control of Radiopharmaceuticals - I	Prof. Dr. Sedef Erdal
12. Week*	Quality Control of Radiopharmaceuticals - II	Prof. Dr. Sedef Erdal
13. Week*	New Radiopharmaceuticals in Treatment	Prof. Dr. Sedef Erdal
14. Week*	Case	Prof. Dr. Sedef Erdal

Duration of lecture: 40 minutes