

# RADIATION ONCOLOGY (PHASE 5)

## AIM(S)

1	In this course, it is aimed that students gain knowledge and skills related to radiation oncology.
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## LEARNING OBJECTIVE(S)

1	To be able to explain basic information about ionizing and non-ionizing radiation exposure and radiation protection.
2	To be able to take a history in terms of oncological diseases, make the differential diagnosis algorithm in line with the symptoms and findings, make a preliminary diagnosis and direct the patients to the relevant departments.
3	To be able to inform patients about prevention of oncological diseases and early diagnosis of diseases.

## INTENDED LEARNING OUTCOME(S)

1	Can explain basic information about ionizing and non-ionizing radiation exposure and radiation protection.
2	Can take a history in terms of oncological diseases, make the differential diagnosis algorithm in line with the symptoms and findings, make a preliminary diagnosis and direct the patients to the relevant departments.
3	Can inform patients about prevention of oncological diseases and early diagnosis of diseases.