

1. Principles of medical oncology
2. Principles of surgeon oncology
3. Principles of radiation oncology
4. Molecular mechanisms of carcinogenesis
5. Cancer Screening and diagnosis
6. Pharmacological basis of the Anti-cancer Drugs
7. Principles of pharmaco-economy and decision making in oncology
8. Health Technologies Assessment Tools in oncology
9. Biostatistics in oncology (evidence-based medicine)
10. Radiological response assessment methods in oncology
11. The role of interventional radiology in oncology
12. Innovation Technologies & Precision Oncology
13. Small Cell Lung cancer
14. Mesothelioma
15. Thymus
16. Breast Cancer Screening
17. Breast Diagnosis Techniques
18. Early Breast Cancer
19. Metastatic Breast Cancer
20. Oesophageal
21. Gastric
22. Colon
23. Rectal
24. Anal Canal Cancer
25. Small intestine
26. Hepatocellular Carcinoma
27. Pancreatic Cancer
28. Ovarian
29. Cervical
30. Vagina
31. Gestacional trophoblastic disease
32. Prostate Cancer
33. Renal Cell Carcinoma
34. Urothelial Cancer
35. Germ-Cell Tumors
36. Squamous Head and neck
37. Thyroid cancer
38. Parotid Gland Tumors
39. Non-melanoma skin cancer
40. Melanoma skin cancer
41. Soft Tissue Sarcomas
42. Bone Sarcomas
42. GIST
44. NET

45. Primary brain tumor
46. Hodgkin Lymphoma
47. Non-Hodgkin Lymphoma
48. Multiple Myeloma
49. Acute Lymphoblastic Leukemia
50. Acute Myelogenous Leukemia
51. Chronic Myeloid Leukemia
52. Chronic Lymphocytic Leukemia
53. Myelodysplastic Syndrome
54. Anti-cancer drugs Imuno-related adverse events
55. Metabolic disturbance/paraneoplastic syndromes
56. Spinal medular compression
57. Superior vena cava syndrome
58. Febrile neutropenia
59. Chemotherapy-Induced Nausea and Vomiting
60. Asthenia
61. Oncological pain
62. Bone Metastases
63. Brain metastasis
64. Palliative care