Write short Notes on:

1. Segmental anatomy of liver with emphasis on liver resection.
2. Psuedomyxoma peritonei
5. HIV related neoplasms
6. Thymic tumors.
7. Transhiatal versus transthoracic esophagectomy.
9. Rehabilitation after treatment of head and neck cancers.
Write short Notes on:

2. Benchmarking outcomes in cancer.
3. Risk stratification and its role in optimal management of thyroid cancer.
5. Selective neck dissection.
6. Total mesorectal excision.
7. Prophylactic mastectomy.
8. Nevoid basal cell carcinoma syndrome.
10. Determination of operative risk in cancer patients.
Write short Notes on:

2. Antiangiogenic and antivascular targeted therapy.
3. Organ preservation in Laryngeal cancer
5. Genetic instability and tumor progression.
6. Hyperthermia and isolated limb perfusion as an strategy for limb presentation in soft tissue sarcoma.
7. Approaches to surgical resection of colon cancer.
8. Phase II clinical trials in cancer.
9. Selective estrogen receptor modulator
10. Tumor associated antigens.
Write short notes on:

1. Apoptosis and genetic basis of cell death
2. Metastasis of “unknown primary”
3. Phase – III clinical trial in cancer
4. “Cell Cycle”
5. Therapeutic monoclonal antibodies
6. Intensity modulated radiotherapy
7. Describe the metastatic cascade
8. Carcinogenic viruses
9. Assessment and significance of performance status in a cancer patient
10. Role of surgery in prevention of cancer
Write short notes on:

1. Limb salvage surgery in soft tissue sarcomas
2. Prognostic markers in breast cancer
3. Neck dissections - how much is optimum in oral cancers
4. Staging and management of neuroblastomas
5. "RECIST" criteria in cancers
6. Virtual colonoscopy
7. Role of laparoscopy in cancer.
8. Heated intra peritoneal chemotherapy
9. D-2 gastrectomy versus D-3 gastrectomy for carcinoma stomach
10. Management of stage-I seminoma of testis
Write short notes on:

1. Mandible preservation in cancers of oral cavity
2. Risk stratification in thyroid cancers and optimum surgery for a well differential thyroid cancers
3. Oncoplastic surgery in Breast cancer
4. Role of PET scan in assessing response to therapies in cancer
5. Management of a patient with Barret's esophagus
6. Staging and management of cancer of penis
7. Staging and management of Wilms tumor
8. Hereditary syndromes associated with tumours of childhood
9. Therapeutic monoclonal antibodies – general principles
10. Therapeutic radio – isotopes