TIMETABLE

12:00-13:20 Essentials of oncology

- Introduction
- The basics of cancer biology: how cancer develops and how it metastasizes?
- The essentials of chemotherapy and immunotherapy
- The essentials of radiation therapy
- · The essentials of surgery
- The essentials of interventional oncology
- · Multidisciplinary team meetings how to maximise their value
- O&A/Discussion

13:20-14:25 Lung cancer and lung metastases

- · Primary lung cancer types and overview of lung metastases
- Surgery: basic techniques and indications
- External radiotherapy and SBRT
- Chemotherapy and immunotherapy
- An outline of IO therapies and their roles in lung tumours
- O&A/Discussion

14:25-15:00 Break

15:00-16:05 Primary liver cancer and liver metastases

- · Pathology and approach to sampling
- Surgery: basic techniques and indications
- External radiotherapy and SBRT
- Chemotherapy and immunotherapy
- An outline of IO treatments and their roles in liver malignancy
- O&A/Discussion

16:05-17:10 Renal cell carcinoma

- Pathological subtypes of renal masses and distinguishing features
- Surgical options: partial nephrectomy vs. complete nephrectomy
- Contemporary systemic treatment of renal cell carcinoma
- · Radiation for renal cell carcinoma
- · An outline of IO treatments including biopsy and their roles in renal cell carcinoma
- Q&A/Discussion

17:10-17:50 Clinical practice in IO

- · Consultations and follow-up
- Multidisciplinary: what does it mean?
- Tips for working with cancer patients
- Q&A/Discussion