Orange Health Service Medical Oncologists





Initial Cancer Workup

Referrals are triaged according to urgency by medical oncologists weekly. Referrals marked urgent will be triaged within 24 hours.

Urgent referrals will be generally seen by a medical oncologist within 14 days.

During normal working hours, our medical oncologists are happy to discuss any referrals.

Send referral to Orange

- Fax referral to 6360 3868

Send referral via email;

WNSWLHD-

OrangeMedOncSec@health.nsw.gov.au

Name of clinical condition / presentation

Initial cancer workup

Tissue Management

- Most patients require tissue diagnosis before being seen by an oncologist
- Localised tumours should have tissue confirmation (Eg. Core biopsy for breast mass, colonoscopy for bowel tumour)
- As a general rule, core biopsies should be performed for suspected malignancy if safe and feasible, as this permits molecular testing
- Patients with metastatic disease should be discussed with an interventional radiologist for advice regarding biopsy
- Where biopsy is not safe or possible, the patient should be discussed with an oncologist to arrange advanced diagnostic testing (eg. EBUS, EUS)

Surgery

- Patients with suspected operable tumours (eg. breast, colorectal) should be first referred to a surgeon
- If in doubt regarding when a surgical opinion versus an oncology opinion is first required, please contact an oncologist

Staging scans

- Routine staging scans for patients with suspected metastatic cancer would include CT chest, abdomen and pelvis
- A bone scan is indicated with patients with suspected or confirmed metastatic breast or prostate cancer
- Oncologists are happy to be contacted for advice regarding appropriate staging scans

Psychosocial support

- After informing a patient regarding their diagnosis of malignancy, many patients will benefit from support
- Cancer coordinators and social workers can be contacted at the relevant cancer centre to provide support before being seen by an oncologist
- Tumour-specific nurses (eg. Breast, prostate) are an invaluable resource for patients requiring additional assistance