

GP Cancer Education.

Supervised Clinical Attachment - Head and Neck Cancer

Overview

GPs are invited to express their interest in participating in a Head and Neck Cancer (HNC) supervised clinical attachment at Fiona Stanley Hospital. Participation in the activity will provide an opportunity for GPs to further understand the HNC referral and diagnostic process at the Rapid Access Neck Lump Clinic, including the assessment of “red flag” symptoms, the use of appropriate medical imaging, and interpreting diagnostic tests. GPs will also observe and network with multiple sub-specialists who together make “live” decisions regarding recommended treatment for individual patients.

Clinics

GPs will attend two half day clinics at Fiona Stanley Hospital.

Rapid Access Neck Lump clinic

Wednesdays
8.30am - 1.00pm

Head & Neck Multidisciplinary team (MDT) meeting

Mondays
8.00am - 9.30am

Head & Neck MDT clinic

Mondays
9.30am - 12.30pm

Learning outcomes

- Identify the clinical features of a patient requiring urgent investigation for a suspected head and neck cancer.
- Recall the urgent referral pathway for adults presenting with a neck lump.
- Summarise the common diagnostic imaging modalities and their applications.
- Assess the role of the MDT in providing high-quality treatment and care for cancer patients.
- Describe the pre-treatment support services available to patients managed through the MDT clinic.
- Recommend strategies to improve the MDT process from a general practice perspective.

Express your interest

scahnc.eventbrite.com.au

If you have any queries or would like more information, please contact the General Practice Education team.

T: 08 9388 4313

E: GP@cancerwa.asn.au



Date

Clinic placements are available for 2022
Places are strictly limited

Venue

Fiona Stanley Hospital
7 Robin Warren Drive, Murdoch

CPD Points

40 CPD points are available under the RACGP CPD Program (Activity ID -280823)

“This is something I would strongly recommend to any Primary Care doctors”

- 2021 participant

CPD

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40 points