## Western Health Specialist Clinics **Access & Referral Guidelines**

#### **Endocrine Surgery Specialist Clinics at Western Health:**

Western Health provides Endocrine Surgery Specialist Clinics for patients who require assessment and management of Thyroid, Parathyroid and Adrenal conditions. Patients will be triaged by Consultant Endocrine Surgeons into management pathways according to specific clinical requirements.

In particular, Endocrine Surgery at Western Health manages:

- Thyroid nodules
- Hyperthyroidism due to toxic thyroid nodules
- Primary hyperparathyroidism
- Adrenal nodules

#### **Conditions not seen by Endocrine Surgeons at Western Health:**

- **Thyroiditis**
- Hyperthyroidism from Graves disease, or drug-induced, should initially be referred to Endocrinology
- Pancreatic tumors or conditions

### **Endocrine Surgery Alarm Symptoms:**

The following conditions require urgent medical attention, and urgent referral to the Endocrine Surgery Fellow should be arranged via Footscray Hospital:

| Thyroid     | <ul> <li>Rapidly growing thyroid nodule(s) over a few weeks or months</li> </ul>   |  |  |
|-------------|--|--|--|
|             | - Signs or symptoms of airway obstruction or voice change secondary to thyroid nodules(s)  |  |  |
| Parathyroid | - Calcium level >3mmol/L   |  |  |
| Adrenal     | <ul> <li>Adrenal nodules with atypical enhancement characteristics on dedicated CT adrenal study</li> <li>Evidence of phaeochromocytoma (elevated plasma metanephrines), virilization or Cushing's Syndrome</li> </ul> |  |  |

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### **Access & Referral Priority for Endocrine Surgery:**

The clinical information provided in your referral will determine the triage category. The triage category will affect the timeframe in which the patient is offered an appointment.

| URGENT  | ROUTINE   |
|---|---|
| Appointment timeframe 30 da   | Appointment timeframe greater than 30 days, depending on clinical need. |
| <ul> <li>Alarm Symptoms/Signs/Results as above</li> <li>Thyroid nodules with significant malignant causing clinically significant airway obstrute</li> <li>Primary hyperparathyroidism with a correct level of &gt;3mmol/L</li> <li>Adrenal nodules with significant malignant thought to be a phaeochromocytoma</li> </ul> | ction cted calcium  |

# **Condition Specific Referral Guidelines:**

Key information enables Western Health to triage patients to the correct category and provide treatment with fewer visits to specialist clinics, creating more capacity for care. If key information is missing, you may be asked to return the referral with the required information.

| Condition:          | Key Information Points:                              | Clinical Investigations:   |
|---------------------|--|----------------------------|
| Thyroid nodules     | Details of nodule or thyroid growth incl. time frame | Thyroid function test      |
|                     | Details of compressive symptoms or voice changes     | Ultrasound neck/thyroid    |
|                     | Family history of thyroid cancer                     | Thyroid antibodies (if     |
|                     | Details of any significant radiation exposure to     | hypothyroid)               |
|                     | head/neck particularly as a child                    |                            |
|                     | Past medical history and medication list             |                            |
| Primary             | Details of clinical symptoms                         | Corrected calcium          |
| hyperparathyroidism | Past medical history and medication list             | Parathyroid hormone        |
| calcium level is    |  | • U&E                      |
| >3mmol/L            |  | Vitamin D                  |
|                     |  | Urine calcium – spot urine |
| Adrenal nodules     | Past medical history and medication list including   | • FBE                      |
|                     | details of any previous malignancy                   | • U&E                      |
|                     | Details of Symptoms of endocrinopathy                | • LFT                      |
|                     |  | Plasma metanephrines       |
|                     |  | Dedicated Adrenal CT scan  |

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