

# Monash Health Referral Guidelines

## GENERAL SURGERY

### EXCLUSIONS

- Please note the following conditions are not treated by General Surgery at Monash Health and should be referred to the following units:
  - For colorectal cancer, haemorrhoids, PR bleeding, pilonidal sinus, anal fissure and diverticular disease please refer to [Colorectal](#)
  - For GORD requiring surgical intervention, hiatus hernia, para-oesophageal hernia and upper GI and HPB malignancies please refer to [Upper GI](#)
  - For breast lesions incl male gynaecomastia please refer to [Breast Surgery](#)
  - For skin cancers, ganglions, hand conditions, skin lesions on the face and rectus divarication please refer to [Plastic Surgery](#)
  - For Thyroid and parathyroid conditions please refer to [Endocrinology](#)
  - For Varicose Veins please refer to the [Vascular Surgery](#)
  - For Hydrocoele and Varicocoele please refer to [Urology](#)
  - For endoscopy requests please refer to [Gastroenterology](#)
  - Groin pain with no lump should be managed by [GP or sports physician](#)
- Patients under 16 years of age: [Click here](#) for Monash Children's Surgery guidelines

### CONDITIONS

#### GALLBLADDER

[Gallstones](#)

[Polyps](#)

#### HERNIA

[Groin lump \(hernia\)](#)

[Groin pain](#)

[Other groin lump](#)

[Incisional/Ventral](#)

[Umbilical](#)

[Other abdominal hernia](#)

#### SKIN AND SOFT TISSUE

[Sebaceous cyst](#)

[Lipoma](#)

[Other skin lesions](#)

[Ingrown Toenail](#)

#### UNDIFFERENTIATED ABDOMINAL PAIN

[Undifferentiated Abdominal Pain](#)

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Last updated:

28/05/2019

# Monash Health Referral Guidelines

## GENERAL SURGERY

### PRIORITY

All referrals received are triaged by **Monash Health clinicians** to determine **urgency of referral**.

#### EMERGENCY

For emergency cases please do any of the following:

- send the patient to the Emergency department OR
- Contact the on call registrar OR
- Phone 000 to arrange immediate transfer to ED

#### URGENT

The patient has a condition that has the potential to deteriorate quickly with significant consequences for health and quality of life if not managed promptly.

#### ROUTINE

The patient's condition is unlikely to deteriorate quickly or have significant consequences for the person's health and quality of life if the specialist assessment is delayed beyond one month.

### REFERRAL

How to refer to Monash Health

#### Mandatory referral content

##### Demographic:

Full name  
Date of birth  
Next of kin  
Postal address  
Contact number(s)  
Email address  
Medicare number  
Referring GP details  
including **provider number**  
Usual GP (if different)  
Interpreter requirements

##### Clinical:

Reason for referral  
Duration of symptoms  
Management to date and response to treatment  
Past medical history  
Current medications and medication history if relevant  
Functional status  
Psychosocial history  
Dietary status  
Family history  
Diagnostics as per referral guidelines



[Click here](#) to download the outpatient referral form

### CONTACT US

#### Medical practitioners

To discuss complex & urgent referrals contact on call General Surgery registrar via Switchboard: 9594 6666

#### Submit a fax referral

Fax referral form to Specialist Consulting Services: 9594 2273

#### General enquiries

Phone: 1300 342 273

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# GALLBLADDER

## GALLSTONES

### Initial GP Work Up

- Patient history including frequency and duration of biliary colic episodes
- FBE, Biochemistry including LFTs
- Ultrasound (please note a CT diagnosis of gallstones will still require an ultrasound)

### Management Options for GP

- Refer for surgical opinion

## WHEN TO REFER?

### Emergency

- Jaundice
- Cholangitis

### Urgent

- Choledocholithiasis
- Recent episode of gallstone pancreatitis
- Recent Cholecystitis
- Crescendo biliary colic

### Routine

- Biliary Colic
- Asymptomatic/ incidental finding (please note these are unlikely to be offered surgery unless exceptional circumstances)

## POLYPS

### Initial GP Work Up

- Patient history including frequency and duration of biliary colic episodes
- FBE, Biochemistry including LFTs
- Ultrasound

### Management Options for GP

- Refer for surgical opinion

## WHEN TO REFER?

### Emergency

- Jaundice
- Cholangitis

### Urgent

- Radiological imaging suggesting malignancy (please refer to [Upper GI](#))
- Polyp greater than 10mm

### Routine

Polyp less than 10mm

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# HERNIA

## INGUINAL OR FEMORAL HERNIA

### Initial GP Work Up

- Presentation: lump anatomically consistent with inguinal or femoral hernia.
- Careful clinical examination, both lying and standing, is the most important method of assessment.
- If a hernia is not detectable either by the patient or doctor, the diagnosis of a hernia cannot be made with confidence.
- DO NOT REFER FOR ULTRASOUND  
[See groin pain](#)

### Management Options for GP

- Not all hernias need operation.
- Conservative management may be considered in the elderly or those with severe comorbidities. Trial of a hernia truss may be appropriate
- Surgical referral is appropriate

## WHEN TO REFER?

### Emergency

Strangulated hernia

### Urgent

Symptomatic hernia containing bowel

### Routine

All other groin hernia

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## GROIN PAIN

### Initial GP Work Up

- Patients who present with groin pain and no lump will most likely be suffering from a groin strain, osteitis pubis or other enthesopathy.
- DO NOT REFER FOR ULTRASOUND

### Management Options for GP

- Surgical referral is not appropriate
- Treatment is symptomatic
- Referral to sports physician may be of value
- Review by GP is appropriate

## WHEN TO REFER?

**Note:** Surgical referral is **not** appropriate

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## HERNIA (cont'd)

### OTHER GROIN LUMP – NODE, VARIX ETC

#### Initial GP Work Up

- Diagnosis based on history and clinical examination
- An ultrasound is appropriate in these circumstances

#### Management Options for GP

- Surgical referral is appropriate

### WHEN TO REFER?

#### Urgent

- Lymphadenopathy with suspicion of malignancy
- Suspected soft tissue malignancy
- If suspicion of a femoral or iliac aneurysm urgent referral to [Vascular Surgery](#) is appropriate

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### INCISIONAL/VENTRAL

#### Initial GP Work Up

- History of previous surgery.
- Examination confirms hernia
- Ultrasound not helpful but a CT is useful to plan surgery
- If possible please arrange for the CT to be done in a Monash Health facility
- Assessment of comorbidities, smoking habits and weight is critical

#### Management Options for GP

- Consider elastic abdominal binder
- Be aware that success of surgical treatment depends on minimising comorbidities and cessation of smoking
- Surgical outcomes are poor for patients with a BMI over 30
- In the absence of symptoms please do not refer unless these criteria are achieved

### WHEN TO REFER?

#### Emergency

Strangulated hernia

#### Urgent

Symptomatic hernia containing bowel

#### Routine

All other hernia

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## HERNIA (cont'd)

### UMBILICAL, PARAUMBILICAL AND EPIGASTRIC

### WHEN TO REFER?

#### Initial GP Work Up

- History and examination confirm presence of hernia
- Ultrasound is unhelpful

#### Management Options for GP

- Weight reduction if required
- Conservative management may be considered in some patients
- Surgical referral is usually appropriate

#### Emergency

Strangulated hernia

#### Urgent

Symptomatic hernia containing bowel

#### Routine

All other hernia

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### OTHER ABDOMINAL HERNIA eg Spigelian, Lumbar

### WHEN TO REFER?

#### Initial GP Work Up

- Occasionally diagnosed clinically and on imaging

#### Management Options for GP

- Surgical referral is appropriate

#### Emergency

Strangulated hernia

#### Urgent

Symptomatic hernia containing bowel

#### Routine

All other hernia

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## SKIN AND SOFT TISSUE

### SEBACEOUS CYSTS

#### Initial GP Work Up

- Physical examination
- Ultrasound is NOT indicated

#### Management Options for GP

- Antibiotics if inflamed
- Incision and drainage if clinical abscess
- Surgical referral if patient wishes and GP not able excise



### WHEN TO REFER?

#### Emergency

Clinical abscess unable to be drained in GP rooms

#### Routine

- Any case not able to be excised in GP rooms
- If lesion is on the face please refer to [Plastic Surgery](#)

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### LIPOMA

#### Initial GP Work Up

- Physical examination.
- Ultrasound can be helpful
- If lesion greater than 5cm or rapidly growing an MRI is indicated to exclude a soft tissue sarcoma

#### Management Options for GP

- Excision if surgically inclined



### WHEN TO REFER?

#### Urgent

Suspected Sarcoma (please refer to [Sarcoma Unit](#) at Peter MacCallum Cancer Centre)

#### Routine

- All other lipomas
- If lesion is on the face please refer to [Plastic Surgery](#)

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## SKIN AND SOFT TISSUE (cont'd)

### OTHER SKIN LESIONS (SUBCUTANEOUS LESIONS AS CLINICALLY INDICATED)

#### Initial GP Work Up

- Physical examination.
- Ultrasound may be helpful

#### Management Options for GP

- Excision if surgically inclined

### WHEN TO REFER?

#### Urgent

Suspected malignancy

#### Routine

- Any lesion causing concern to patient plus all lesions over 4 cm
- If lesion is on the face please refer to [Plastic Surgery](#)

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### INGROWN TOENAIL

#### Initial GP Work Up

- Physical examination.

#### Management Options for GP

- Education regarding appropriate nail cutting technique
- Referral to a podiatrist
- Surgical referral if these measure fail

### WHEN TO REFER?

#### Urgent

Episodes of recurrent infection in a diabetic and/or vasculopath

#### Routine

All other cases

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## UNDIFFERENTIATED ABDOMINAL PAIN

### UNDIFFERENTIATED ABDOMINAL PAIN



### WHEN TO REFER?

#### Initial GP Work Up

- Careful history and physical examination
- Imaging as appropriate to exclude common conditions
- Endoscopy as appropriate to exclude common conditions

#### Management Options for GP

- Surgical referral is appropriate if a surgical condition is suspected
- [Gastroenterology](#) referral if a medical condition is suspected

#### Urgent

Suspected malignancy

#### Routine

All other cases

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