Paediatric Surgery Specialist Clinics at Western Health:

Western Health provides the following Specialist Clinic for infants and children aged 0 – 14 years who require assessment and management of Paediatric Surgical conditions. Patients will be triaged by Consultant Paediatric Surgeons into management pathways according to specific clinical requirements: Children aged 14 years and older will be triaged to Adult General Surgery, these clinics will be facilitated by General Surgeons at Joan Kirner Women's and Children's at Sunshine Hospital.

These referral guidelines are for Paediatric Specialist Clinics provided at Joan Kirner Women's and Children's at Sunshine Hospital only.

Conditions not seen by Paediatric Surgery Specialists at Western Health:

- Tongue-tie < 6 months
- Circumcision for religious or cultural reasons.
- Umbilical Hernia in a child < 3 years of age.
- Hydrocele in a child < 2 years of age.
- Children with hydronephrosis, vesico-ureteric reflux, dysfunctional voiding and hypospadias refer to the Urology Department at the Royal Children's Hospital via: <u>RCH Specialist Clinic Referral</u>.
- Lesions on hands/feet/wrists: e.g., Ganglions / Foreign bodies Please refer to Paediatric Plastics Surgery, Joan Kirner Women and Children's at Sunshine Hospital.

Paediatric Surgery Alarm Symptoms:

Note: Western Health does not currently have an Emergency Paediatric Surgical Service.

Acute conditions requiring immediate assessment – please refer the patient to the Sunshine Hospital Emergency Department.

All paediatric surgical emergencies and suspected paediatric surgical emergencies must be referred to the Royal Children's Hospital Emergency Department.

• Any significant bleeding with Hb drop should be seen in the emergency department.

Access & Referral Priority Paediatric 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 days.	Appointment timeframe greater than 30 days, depending on clinical need.		
Inguinal Hernia	Hernia		
 < 1 month of age 	Umbilical		
• Episodes of incarcerated or difficult reduction.	Inguinal		
	Epigastric		
Lymphadenopathy or mass concerning for	Balanitis		
Lymphoma or tumour	Balanitis Xerotica Obliterans		
	 If voiding can be seen > 30 days 		
Rectal biopsy to exclude Hirschsprung's disease	Undescended Testes		
	• If descent is yet to occur after 6 months of age.		
	Circumcision		
	Simple Skin Lesions		
	Common lesions include:		
	Pilomatrixomas		
	Dermoid cysts		
	Skin tags		
	Ingrown Toenails		
	Tongue tie		
	• > 6 months		
	Midline neck swelling		

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:
Phimosis Practice point Physiological phimosis is a normal phenomenon and does not require referral if asymptomatic. Initial therapy is medical. Do not refer unless a course of steroid ointment has been completed.	 Details of symptoms including: Recurrent balanitis Dysuria Significant ballooning (mild ballooning is normal) Painful erections. Details of response to steroid ointment 	
Balanitis Xerotica Obliterans	Details of clinical examination	
(Characterised by thick white scar		
tissue at preputial opening)		
Undescended Testes		Do not perform an ultrasound
Retractable vs undescended	Details of clinical examination	
Hernia Epigastric, umbilical, and inguinal	Details of clinical examination	Do not perform an ultrasound.
Simple Skin Lesions	Details of lesion development and clinical findings.	
Ingrown Toenail	Details of impact and treatment to date.	
Midline neck swelling	Details of swelling development and clinical findings.	Pre-referral ultrasound is not required as diagnosis is clinical.
Rectal bleeding Practice point Almost all rectal bleeding in children is benign and related to a fissure caused by constipation.	 History of bleeding and clinical findings. Details of any constipation and management to date. Any significant bleeding with Hb drop should be seen in the emergency department. 	
Lymphadenopathy	 History and clinical findings Details of recent illnesses and travel 	 An ultrasound may be helpful to measure the size and nature of enlarged nodes but is not necessary prior to referral. Most external providers will recommend consideration of a fine needle aspiration – this is contraindicated in children.
Tongue-Tie	 History and clinical findings Impact of tongue tie on feeding and speech development. 	

Western Health Specialist Clinics Access & Referral Guidelines