

The Arab Board of Health Specializations

Pediatric Urology Fellowship

Log Book in Pediatric Urology



Log Book in Pediatric Urology

Date (day/month/year) / /	
Name		
Birth date (day/month/year) / /	
Country of Residence		
Medical Degree (MD)	Institution / Country
	Date obtained (month/year)	.. /
Post-Graduate (PG) Training (urology, paediatric surgery not including paediatric urology)	Field
	Institution / Country
	Date started – ended (month/year)	.. / - .. /
	Number of years

<p>Paediatric Urology Training</p>	<p>Institution / country</p> <p>Date started (moth/year)</p> <p>Present year</p> <p>Date (to be) completed</p> <p>Total Paediatric Urology training</p>	<p>.....</p> <p>.....</p> <p>.. / - .. /</p> <p>....</p>
<p>Name of Paediatric Urology Training Centre Address</p>		
<p>Programme Director Address – contact info.</p>		
<p>This Logbook covers the period ¹</p>	<p>From (month/year)</p> <p>To (month/year)</p>	<p>... /</p> <p>.. /</p>

¹this is the period of fellow-ship up to the time of application

Introduction

This logbook is a record of your paediatric urological experience; do not include postgraduate (PG) training in paediatric surgery or urology. For each item, please give the number performed as a supervising surgeon for a resident or other fellow as surgeon under supervision of a staff member (SS), acting as assisting surgeon (AS) .

Calculate total for each category, and grand total in the consolidated report sheet (p9).

	N° Operations	
ORGAN PROCEDURE	All paediatric and adolescent urology cases	
	AS Assisting Surgery	SS Supervised Surgon

1. Open Surgery:

Kidney	AS	SS	Minimal NO. Required
Nephrectomy:			
Tumour			AS=8 SS=3
Non Tumour			AS=10 SS=3
Nephroureterectomy			AS=2 SS=1
Partial nephrectomy/ Hemi-nephrectomy			
Tumour			AS=3 SS=1
Non Tumour			AS=5 SS=2
Pyelolithotomy/Nephrolithotomy			AS=5 SS=5
Pyeloplasty			AS=5 SS=5
Ureterocalicostomy			AS=1 SS=1
Other reconstructive surgery in a congenitally anomalous kidney or injured kidney			AS=1 SS=1
Total open Kidney operations			

2. Bladder Surgery

Bladder	AS	SS	Minimal required procedures
Augmentation			
· Ileum / Colon			AS=3 SS=1
· Ureter			AS=2 SS=1
· Autoaugmentation			AS=3 SS=1
· Others			
Continent catheterizable stoma			AS=3 SS=1
Partial cystectomy			AS=1 SS=1
Cystectomy (radical /simple)			AS=1 SS=1
Orthotopic bladder substitution			AS=1 SS=1
Diverticulectomy			AS=1 SS=1
Excision urachal cyst/tumour			AS=1 SS=1
Vesicostomy			AS=5 SS=3
Epispadias-Extrophy-Complex			AS=2 SS=1
Urogenital sinus			AS=1 SS=1
Bladder Fistula/ectopic ureter			AS=3 SS=1
Bladder Trauma			AS=1 SS=1
Incontinence Surgery			AS=1 SS=1
Bladder neck plasty			AS=1 SS=1
Bladder neck closure			AS=1 SS=1
Urethral lengthening techniques			AS=1 SS=1
Continent cutaneous diversion			AS=1 SS=1
Conduit diversion (ileal/colonic)			AS=1 SS=1
Total open bladder surgeries			

3. Ureteric Surgery

Ureter	AS	SS	Minimal Required Procedures
Ureterolithotomy			AS=4 SS=4
Uretero-ureterostomy			AS=1 SS=1
Ureterectomy			AS=1 SS=1
Uretero-neocystostomy			
- Extravesical			AS=4 SS=4
- Intravesical			AS=4 SS=4
- Psoas Hitch			AS=3 SS=3
Remodelling of megaureter			AS=4 SS=4
Surgery for ureteral duplication			AS=2 SS=2
Excision of a ureterocoele			AS=4 SS=4
Ureterocutaneostomy			AS=3 SS=1
Other			
Total open ureteral surgeries			

4. Urethral Surgery

Urethra	AS	SS	Minimal Required Procedures
Urethroplasty (all, except hypospadias)			AS=1 SS=1
Primary hypospadias			
- Distal			AS=5 SS=5
- Penile			AS=5 SS=5
- Proximal			AS=5 SS=5
Two stage surgery			AS=3 SS=2
Chordee			AS=5 SS=5
Minor revision hypospadias			AS=3 SS=3
Major revision hypospadias			AS=3 SS=3
Primary Epispadias			AS=1 SS=1
epispadias repair			AS=1 SS=1
Others			
Total open urethral surgeries			

5. Other Procedures

Retroperitoneum / Nodes / Vascular procedures	AS	SS	Minimal Required Procedures
Retroperitoneum			
- Adrenal surgery			AS=3 SS=1
- Retroperitoneal tumour			AS=1 SS=1
Nodes			
- Retroperitoneal node dissection			AS=1 SS=1
- Pelvic node dissection			AS=1 SS=1
- Inguinal node dissection			AS=1 SS=1
- Other			
Vascular procedures			
- Cavotomy for tumour thrombus			AS=1 SS=1
Other			
Total RP / Nodes / Vascular surgeries			

6. Male External Genitalia

Male External Genitalia	AS	SS	Minimal required procedures
Penis			
Circumcision			AS=5 SS=5
Preputioplasty			AS=5 SS=5
Buried penis			AS=3 SS=3
Penoscrotal web			AS=1 SS=1
Penoscrotal transposition			AS=3 SS=1
Priapism			AS=3 SS=1
Congenital penile curvature			AS=5 SS=3
Other			
Testis			
Radical orchiectomy (tumour)			AS=3 SS=1
Testis sparing surgery (tumour)			AS=1 SS=1
Inguinal orchiopexy			AS=5 SS=5
Two stage orchiopexy			AS=3 SS=2
surgery for acute scrotum			AS=5 SS=3
Other			
Epididymis, spermatic cord, scrotum			AS=1 SS=1
Hydrocele			AS=5 SS=5
Varicocele			AS=5 SS=5
Scrotum excision (total / partial)			AS=1 SS=1
Other			
Total male external genitalia surgeries			
Bladder extrophy			

7. Female external genitalia	AS	SS	Minimal Required Procedures
Vaginoplasty			AS=1 SS=1
Clitoroplasty			AS=1 SS=1
Other			
Total procedures			

8. Renal transplantation	AS	SS	Minimal Required Procedures
Transplantation			AS=1 SS=1
Donor Nephrectomy			AS=1 SS=1
Other			
Total transplant surgeries			

9. Tumor Surgery	AS	SS	Minimal Required Procedures
Upper urinary tract			
Wilmstumour			AS=5 SS=3
Renal cell carcinoma			AS=1 SS=1
Other renal tumour			
Retroperitoneum			
Andrenaltumour			AS=3 SS=1
Neuroblastoma			AS=1 SS=1
Other tumours			
Bladder/Prostate			
Rhabdomyosarcoma			AS=1 SS=1
Urothelialtumours			AS=1 SS=0
Other tumours			
Total laparoscopic/robotic tumour surgery			

10- Diagnostic and Minor Procedures

	AS	SS	Minimal Required Procedures
Diagnostic endoscopy			
Urethro/Cystoscopy			AS=5 SS=3
Urethral dilation			AS=5 SS=3
Other			
Ultrasound studies			
Interventional uro-radiol. procedures			
Percutaneous nephrostomy			AS=5 SS=3
Percutaneous cystostomy			AS=5 SS=3
Extracorporeal shock wave lithotripsy ESWL			
Kidney			
Ureter			
Bladder			
Urodynamics			
Urodynamic studies			AS=5 SS=3
Radio-urodynamic studies			AS=3 SS=1
Other			
Total diagnostic & minor procedures			

Record of Educational Scientific Meetings Attended.

DATES	NAME OF MEETING	PARTICIPATION	ORGANIZATION CERTIFICATE

List of Scientific Presentations, Publications, Projects

Presentations: Title , authors , scientific meeting presented.

Conference Attendance

Candidate Role: A=Attendance P= Participating

Date	Conference Name	Candidate Role		Subject	Supervisor signature
		A	P		

Log Book Presentation to Urological Committee

Log Book Check up every 6 months

stage	Period 6 months	Period 12 months	Period 18 months

Signatures certifying data	Pediatric urology trainee	Programmed director
This Logbook covers the period2	From (month/year) To (month/year)	.../... .../...

