



Arab Board of Health Specializations

Orthopaedic Surgery Final Logbook Summary

May 2021



League of Arab States
Council of Arab Health Ministers
Arab Board of Health Specialization
Scientific Council of Orthopaedic Surgery - Training Committee

Candidate's Data:

Name :
Registration Number :
Official email :
Training period : From / / 20 to / / 20

Rotation

Center (hospital)	Date From dd/mm/yy	Date To dd/mm/yy	Trainer's Name	Subspecialty

Academic Supervisor's Name & Signature:



How to use your Logbook Summary

Dear Candidate

The activities required in this logbook summary which should be documented and validated, include rotation schedule, surgical procedures, scientific activities and training courses.

Filling out this summary:

All sections should be filled out with the relevant data.

Surgical Procedures:

In your **Detailed Logbook**, you need to document every operative procedure you participated in and your level of contribution, according to the following scale:

O	Observed
A	Assisting
S-TS	Supervised - trainer scrubbed
S-TU	Supervised - trainer unscrubbed but in theatre
P	Performed
T	Training a trainee

This **Operative Report Summary** is required by the end of the training program. The table below summarizes the **indicative procedures** (both elective and emergency) you are expected to participate in to be eligible to sit the final exam, and the **minimum number of cases** for each procedure (Candidates entering training 2021).

At least half of this number must be cases you **performed yourself** (either supervised or unsupervised: S-TS, S-TU or P).

Competency	Indicative number
Elective	
Major joint arthroplasty	10
Corrective Osteotomies (any site)	20
Nerve decompression (any nerve including spinal decompression)	25
Arthroscopy	25
Emergency / trauma	
Compression Hip Screw for Intertrochanteric Fracture Neck of Femur	30
Hemiarthroplasty for Intracapsular Fracture Neck of Femur	20
Application of Limb External Fixator	30
Tendon Repair for trauma (includes Achilles, Quadriceps and patella tendon)	30
Intramedullary nailing including elastic nailing for fracture	30
Plate fixation for fracture or arthrodesis	40
Tension band wire for fracture	10
K wire fixation for fracture	40
Total	300



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Rotation Schedule:

You will document the orthopaedic subspecialty rotations during the training program. The documentation includes the subspecialty, the hospital where you had your rotation, start and end dates, and the name and signature of your trainer.

Training Courses & Conferences:

You must document the courses you attended as BLS, Trauma course, Basic surgical skills, Research methodology, Patient Safety, Medical Ethics & Law, AOTrauma Basic or Advanced courses; in addition to any other Courses or Conferences (National or International) you completed.

For every course you will document the title and date of the event, the venue and signed by your trainer.

Case-Based Discussion

For candidates entering their training in 2021 and later, the research project and the 20 cases summary will be replaced by attendance in the Arab Board scientific activities (minimum 70% attendance rate is required) and documentation of case based discussions with your trainer. This is meant to cover those critical conditions listed in the table which are vital to your training and might or might not be encountered by all trainees during their orthopaedic rotations.

For earlier trainees, please attach to this form your research project and the 20 cases summary mandated in the old system.

ALL pages of this logbook summary MUST be signed by your trainer



Operative Report Summary:

Competency	Total	O	A	S-TS	S-TU	P	Index No.	T
Elective								
Major joint arthroplasty								
Corrective Osteotomies (any site)								
Nerve decompression (any nerve including spinal decompression)								
Arthroscopy								
Emergency / trauma								
Compression Hip Screw for Intertrochanteric Fracture Neck of Femur								
Hemiarthroplasty for Intracapsular Fracture Neck of Femur								
Application of Limb External Fixator								
Tendon Repair for trauma (includes Achilles, Quadriceps and patella tendon)								
Intramedullary nailing including elastic nailing for fracture								
Plate fixation for fracture or arthrodesis								
Tension band wire for fracture								
K wire fixation for fracture								
Total								

Trainer's Name & Signature:



Training Courses & Conferences:

Serial	Date	Title	Venue	Trainer/Moderator's Name & Signature
1		Basic Surgical Skills		
2		Basic Life Support		
3		Trauma Life support		
4		Patient Safety		
5		Research Methodology		
6		Medical Ethics & Law		
7		AOTrauma Basic Course		
8		AOTrauma Advanced Course		
9				
10				

Trainer's Name & Signature:



Case-Based Discussion

	Date	Trainer
1. Compartment syndrome (any site).		
2. Neurovascular injuries (any site).		
3. Cauda equina syndrome		
4. Immediate assessment, care and referral of spinal trauma.		
5. Spinal infections		
6. Complications of inflammatory spinal conditions.		
7. Metastatic spinal compression.		
8. The painful spine in the child.		
9. Physiological response to trauma.		
10. The painful hip in the child.		
11. Necrotizing fasciitis		
12. CEX major trauma		
13. Primary & secondary bone malignancy		
14. Diabetic foot		

Trainer's Name & Signature:

GOOD LUCK