المجلس العربى للاختصاصات الصحية

ARAB BOARD OF HEALTH SPECIALIZATIONS

المجلس العلمي لاختصاص طب الأطفال

الاختصاص الفرعي في أمراض الغدد الصم

SCIENTIFIC COUNCIL OF PEDIATRIC ENDOCRINOLOGY



السجل العلمي و العملي للمتدرب

Log Book Of Academic Activities For Pediatric Endocrinology Training Program

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ARAB BOARD OF HEALTH SPECIALIZATIONS



Log Book Of Academic Activities For Pediatric Endocrinology Training Program

Personal Information:

- Name of Candidate:
- Candidate No.:
- Program Director:
- Training Institute:
- Starting Date of Training:

Introduction

This log book serves as a guide for objective evaluation of the fellows during their training period by recording different academic activities that should be signed by the supervisor or trainer.

Certificate

This is to certify that to the best of my knowledge all the entries in the log book are correct.

Signature of trainee:-----

Center of Training :-----

Instruction to Trainee

- 1- This logbook has to be maintained by all trainees enrolled in a program of the Arab Board of Pediatric Endocrinology subspecialty.
- 2- Trainees are advised to make the required entries of the event.
- **3-** All entries must be signed by the supervisor
- 4- The trainee is required to maintain the logbook throughout the training period.
- **5-** The logbook will form a part of the eligibility requirements for the examinations.

Instruction for the trainer

- The logbook is a day-to-day record of the clinical and academic work done by the trainee.
- Its purpose is to evaluate the overall training of the candidate and determine deficiencies if any, so that they may be corrected.
- The program director should check regularly the logbook so that he/she can spot any deficiencies in the training (e.g. the trainee has not rotated through the required rotations in the different units and subdivisions).

TRAINING PROGRAM

First year rotations:

Rotation	Duration in months	Period	Supervisor name and signature
Endocrinology and diabetes unit and clinic	8		
Nutrition unit	1		
Laboratory	1		
Clinical research (workshop)	1		
Annual leave	1		
Total	12		

Second year rotations:

Rotation	Duration in months	Period	Supervisor name and signature
Endocrinology unit and clinic	7		
Adult Endocrinology	1		
Clinical research (workshop)	1		
Elective	2		
Annual leave	1		
Total	12		

Third year rotations:

Rotation	Duration in months	Period	Supervisor name and signature
Endocrinology unit and clinic	6		
Clinical research and bioethics	3		
Elective	2		
Annual leave	1		
Total	12		

Elective rotation (each of the following for one month only per the program)
Laboratory
Radiology
Genetics
Pediatric Urology / Gynecology
Metabolic
Adolescent medicine
Child psychiatry
Nutrition

Academic Activities

The following academic activities are expected to be moderated by the fellows as follows:

<u>Activity</u>

Morning report

Grand Round

Mortality morbidity

Journal Club

Other activities

Attendance of Courses & Workshops

Course/Workshop	Date	Location	Supervisor Signature
	From To		

Published Research /Ongoing Research Projects

No	Title/ Authors	Name of the Journal	Date of Publication/ Acceptance for publication
1			
2			
3			
4			
5			

Checklist of clinical experience and procedures

-	erience/procedure	Minimum	No. performed	No. observed
	during the three years)	requirement	periorineu	00501704
	sment and height prediction with different growth ding use of growth charts and reading of bone	50 patients		
Exposure to and interpretation	performance of common endocrine stimulation and suppression tests as well as interpretation ((a)ACTH or cosyntropin (b)Dexamethasone suppression(c)Clonidine suppression test(d)Insulin hypoglycemia)	15 tests		
of different endocrine tests procedures	understanding of indications, limitations and interpretation of the following endocrine dynamic tests ((a)TRH(b)GnRH(c)GHRH(d)corticotropin- releasing factor(e)Arginine-infusion(f)HCG test for Leyding cell function (g)Intravenous glucose tolerance test(h)Metyrapone(i)Clomiphene citrate test(j)Glucagon stimulation test)	15 tests		
Management of	significant growth disorders	25 cases		
Management of	fhypothyroidism	15 cases		
Management of pubertal delay	f cases of precocious puberty and cases of	5 cases for each		
Management of	f cases of hypoglycemia	5 cases		
Management of	f cases of hyperthyroidism	5 cases		
(excluding isola	f cases with hypothalamic pituitary disorders ated growth hormone deficiency) which must erative management of pituitary surgery	5 cases		
Management of	f cases with adrenal disorders	10 cases		
calcium/phosph	f cases of disorders of bone or orus metabolism	5 cases		
development	f cases of different types of disorders of sex	5		
malignancy	f cases of adverse endocrine effects of childhood	4		
care of diabetic	f cases of diabetes mellitus including emergency ketoacidosis / hyperosmolar hyperglycemia exposure to insulin pump therapy. (education of s)	50 cases (type1) 5 cases (type2)		
problem includ	ary care to patients with complex endocrine ing endocrine surgery	2 cases		
Understanding provide transiti	the adolescent perspectives of chronic illness and on care	2 cases		

Summative Evaluation

5: excellent 4: very good 3: good 2: poor 1: unacceptable

Clinical and technical skills	5	4	3	2	1
Problem identification					
Patient management					
Emergency treatment					
Procedural skills					
Descriptive evaluation					

Personal and professional maturity	5	4	3	2	1
Punctuality					
Emotional and professional maturity					
Relationship with other medical personnel					
Applying ethical principles in patient care					
Communication skills					
Descriptive evaluation					

Overall Performance			

Recommendation to set for exam:	□ Yes	□ No	
If No why?			
Due energy diversite at			
Program director:			
Supervisor Signature:			
Arab Board representative for country	y:		
Chairperson Signature			

/ member of the pediatric scientific board: _____

Note:

The candidate eligibility for the exam should include the following:

1- Overall evaluation should not be less than good (3).

2- Lack of any document misconduct or unethical behavior.