

AIM AND LEARNING OBJECTIVES OF PEDIATRICS

AIM

Aim of this clerkship is to;

1. *equip* students *with* necessary knowledge, skills and attitudes required for an appropriate Approach to healthy child and pediatric Patient,
2. *convey* necessary knowledge on preventive healthcare measures,
3. *equip* students *with* necessary knowledge, skills and attitudes required for *achieving* diagnosis and differential diagnosis in basic childhood diseases,
4. *equip* students *with* necessary knowledge, skills and attitudes required to perform primary care prophylaxis and treatment
5. *equip* students *with* necessary knowledge, skills and attitudes to refer Patient to advanced healthcare units upon indication

LEARNING OBJECTIVES

At the end of this clerkship, student should be able to:

SKILLS

- 1.0. take detailed, relevant history of child and his/her family,
 - 1.1. **perform** intravenous/intramuscular/subcutaneous injections,
 - 1.2. **collect** venous blood sample,
 - 1.3. **vaccinate** children,
- 2.0. perform detailed Physical Examination of child and neonate, considering special features related to age of Patient,
- 3.0. assess physical-motor-mental development of healthy child,
- 4.0. assess anthropometric evaluation in proper techniques, including percentile charts,
- 5.0. supply basic life support to neonates and children,
- 6.0. collect pharyngeal swab, fecal and urine cultures,
- 7.0. evaluate results of
 - 7.1 peripheral blood smear,
 - 7.2 urine test and sediment
 - 7.3 arterial blood gas
 - 7.4 complete blood count

7.5 pediatric ECG

7.6 serum electrolytes, renal function tests, hepatic function tests and thyroid function tests

7.7 chest X-rays

8.0 care umbilicus in newborn

9.0 evaluate results of

9.1 cerebrospinal fluid analysis,

9.2 otoscopy and ophthalmoscopy,

9.3 nebulizer use for Patient,

9.4 pulse oximetry,

9.5 cardiac monitoring and ECG,

9.6 measurement of blood glucose with a glucometer,

9.7 application and follow up of phototherapy,

9.8 pedigree construction

10.0 observe and explain

10.1 lumbar puncture

10.2 bone marrow aspiration,

10.3 paracentesis,

10.4 exchange transfusion,

10.5 pulmonary function tests,

10.6 diagnostic and therapeutic endoscopy,

10.7 echocardiography,

10.8 application of prick test

10.9 endocrinological provocation and inhibition tests,

ATTITUDES

11.0 **assimilate** principles of

11.1 respecting Patient rights and establishing well-balanced relations with Patients' relatives,

11.2 maintaining good relations with colleagues and teaching staff, and being analytical and research orientated,

11.3 maintaining good relations with health staff,

11.4 asking for consultation,

11.5 using written and on-line sources correctly,

11.6 giving clear and concise information about Patient's condition to Patient and family,

11.7 obeying infection control regulations when working in ward and outPatient clinics

ASSESSMENT

This table shows question types and assessment methods/tools used in training program.

Question Types (Pencil-Paper Tests)	Proportion (in Pencil-Paper Tests)
Multiple Choice Questions	40%
Total	40 %
Other Assessment Methods and Tools	Proportion (in Pass/Fail Decision)
Structured Oral Exam (OE)	35%
Objective Structured Clinical Exam (OSCE)	20%
Logbook	5%
Total	60 %
Pass/Fail Decision	Proportion (in Pass/Fail Decision)
Pencil-Paper Tests	40%
Other Assessment Methods and Tools	60%
Total	100 %

CHILD HEALTH and PEDIATRICS - Group B WEEK I / 10-14 Sep. 2018

	Monday 10-Sep-2018	Tuesday 11-Sep-2018	Wednesday 12-Sep-2018	Thursday 13-Sep-2018	Friday 14-Sep-2018
09.00- 09:50	Lecture Introduction to Pediatrics <i>Filiz Bakar</i> <i>Belma Haliloğlu</i> <i>Fatma Tuba Coşkun</i>	Lecture Cardiovascular System Examination & Electrocardiographic Principles1 <i>Fatma Tuba Coşkun</i>	Lecture Neonatal Hyperbilirubinemia <i>Filiz Bakar</i>	Lecture Atopic dermatitis and allergic rhinitis <i>Hülya Sarıçoban</i>	Lecture Introduction to Pediatric Oncology; Lymph Nodes and Abdominal Masses <i>Çetin Timur</i>
10.00- 10.50	Lecture History Taking <i>Filiz Bakar</i>	Lecture Cardiovascular System Examination & Electrocardiographic Principles2 <i>Fatma Tuba Coşkun</i>	Lecture Pediatric Basic and Advanced Life Support <i>Perihan Saf</i>	Lecture Congenital Heart Diseases-1 <i>Fatma Tuba Coşkun</i>	Lecture Malignancy in Childhood <i>Çetin Timur</i>
11.00-11.50	Lecture Newborn Examination <i>Filiz Bakar</i>	Lecture Respiratory System Examination <i>Hülya Sarıçoban</i>	Lecture Pediatric Assessment in Pediatric Emergency Department <i>Perihan Saf</i>	Lecture Congenital Heart Diseases-2 <i>Fatma Tuba Coşkun</i>	Lecture Hematology and Coagulation <i>Jale Çoban</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Lecture Basic Principles and Practice of Clinical Biochemistry-1 <i>Serdar Öztezcan</i>	Lecture Neurological Examination <i>Tuba Giray</i>	Lecture Growth, Development, and Growth Retardation-1 <i>Belma Haliloğlu</i>	Lecture Prematurity, Postmaturity <i>Filiz Bakar</i>	Lecture Haemoglobinopathies (Thalassemia and Sickle Cell Anemia) <i>Buket Erer Del Castello</i>
14.00- 14.50	Lecture Basic Principles and Practice of Clinical Biochemistry-2 <i>Serdar Öztezcan</i>	Lecture Neonatal Respiratory Distress-1 <i>Mustafa Berber</i>	Lecture Growth, Development, and Growth Retardation -2 <i>Belma Haliloğlu</i>	Lecture Shock <i>Çiğdem Ayanoğlu</i>	Lecture Hemopoetic Stem Cell and Transplantation & Cell therapies <i>Buket Erer Del Castello</i>
15.00- 15.50	Lecture Gastrointestinal and Genitourinary System Examination <i>Meltem Uğraş</i>	Lecture Neonatal Respiratory Distress-2 <i>Mustafa Berber</i>	Practice (Growth and Development) <i>Belma Haliloğlu</i>	Practice (Vital signs) <i>Çiğdem Ayanoğlu</i>	Independent Learning
16.00-16.50	Independent Learning	Independent Learning		Independent Learning	Independent Learning

Group B WEEK II / 17-21 Sep. 2018

	Monday 17-Sep-2018	Tuesday 18-Sep-2018	Wednesday 19-Sep-2018	Thursday 20-Sep-2018	Friday 21-Sep-2018
09.00- 09:50	Lecture Constipation <i>Meltem Uğraş</i>	Lecture Calcium Metabolism <i>Belma Haliloğlu</i>	Lecture Renal and Liver Function Tests, Electrolytes and Acid-Base balance <i>Jale Çoban</i>	Lecture Diseases of Myocardium and Pericardium <i>Endi Romano</i>	Lecture Acute Rheumatic Fever and Infective Endocarditis <i>Fatma Tuba Coşkun</i>
10.00- 10.50	Lecture GIS Bleeding <i>Meltem Uğraş</i>	Lecture Hyperparatiroidism, Hypoparatiroidism <i>Belma Haliloğlu</i>	Lecture Urinalysis and Other Body Fluids <i>Jale Çoban</i>	Lecture Congestive Heart Failure <i>Endi Romano</i>	Lecture Acid-Base Disorders-1 <i>Perihan Saf</i>
11.00-11.50	Lecture Viral Paralytic Diseases <i>Endi Romano</i>	Lecture Congenital Hypothyroidism <i>Belma Haliloğlu</i>	Lecture Sepsis and Meningococemia <i>Çiğdem Ayanoğlu</i>	Lecture Acute Gastroenteritis and Parasitosis <i>Çiğdem Ayanoğlu</i>	Lecture Acid-Base Disorders-2 <i>Perihan Saf</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Lecture Adrenal Hypo- Hyperfunction <i>Belma Haliloğlu</i>	Lecture Immunization Principles and Vaccination-1 <i>Mustafa Berber</i>	Lecture Inflammatory Bowel Diseases <i>Meltem Uğraş</i>	Lecture Diabetes Mellitus <i>Belma Haliloğlu</i>	Lecture Upper Respiratory Tract Infections <i>Hülya Sarıçoban</i>
14.00- 14.50	Hypophyseal Diseases <i>Belma Haliloğlu</i>	Lecture Immunization Principles and Vaccination-2 <i>Mustafa Berber</i>	Lecture Abdominal Pain and Peptic Diseases, H. pylori infection, Gastroesophageal Reflux <i>Meltem Uğraş</i>	Lecture Diabetic Ketoacidosis <i>Belma Haliloğlu</i>	Lecture Lower Respiratory Tract Infections <i>Hülya Sarıçoban</i>
15.00- 15.50	Hypothyroidism Hyperthyroidism <i>Belma Haliloğlu</i>	Practice (Immunization) <i>Mustafa Berber</i>	Independent Learning	Independent Learning	Practice (Chest X-Ray evaluation with Cases)
16.00-16.50	Independent Learning		Independent Learning	Independent Learning	<i>Hülya Sarıçoban</i>

Group B WEEK III / 24-28 Sep. 2018

	Monday 24-Sep-2018	Tuesday 25-Sep-2018	Wednesday 26-Sep-2018	Thursday 27-Sep-2018	Friday 28-Sep-2018
09.00- 09:50	Lecture Evaluation of Endocrine Function <i>Serdar Öztezcan</i>	Lecture Hepatitis <i>Meltem Uğraş</i>	Lecture Approach to Immun Deficiencies-1 <i>Hülya Sariçoban</i>	Lecture Tetanus, Diphteria, Mumps, And Pertussis <i>Fatma Tuba Coşkun</i>	Lecture Urinary Tract Infections and Tubulopathies <i>Filiz Bakar</i>
10.00- 10.50	Lecture Cardiac Markers <i>Serdar Öztezcan</i>	Lecture Cirrhosis and Portal Hypertension <i>Meltem Uğraş</i>	Lecture Approach to Immun Deficiencies-2 <i>Hülya Sariçoban</i>	Lecture Hypertension <i>Çiğdem Ayanoğlu</i>	Lecture Approach to Nutrition <i>Meltem Uğraş</i>
11.00-11.50	Lecture Carbohydrates and Diabetes Mellitus <i>Serdar Öztezcan</i>	Lecture Approach to Urticaria and Anaphylaxis <i>Hülya Sariçoban</i>	Lecture Approach to the Patient with Convulsion <i>Perihan Saf</i>	Lecture Malabsorbtion and Celiac Disease <i>Meltem Uğraş</i>	Lecture Malnutrition & Obesity <i>Meltem Uğraş</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Lecture Nephrotic Syndrome <i>Endi Romano</i>	Lecture Respiratory Failure <i>Derun Torlak</i>	Lecture Infections of CNS <i>Tuba Giray</i>	Lecture Perinatal Asphyxia, Cerebral Palsy, Neonatal Resuscitation, and Neonatal Transport-1 <i>Filiz Bakar</i>	Lecture <i>Peripheral Blood Smear Evaluation</i> <i>Çetin Timur</i>
14.00- 14.50	Lecture Acute Glomerulonephritis <i>Fatma Tuba Coşkun</i>	Lecture <i>Coma and Stroke</i> <i>Derun Torlak</i>	Lecture Maculopapular-Vesicular Diseases <i>Tuba Giray</i>	Lecture Perinatal Asphyxia, Cerebral Palsy, Neonatal Resuscitation, and Neonatal Transport-2 <i>Filiz Bakar</i>	Practice -G1 (Peripheral blood smear) <i>Çetin Timur</i>
15.00- 15.50	Lecture Diagnostic Methods in Infectious Diseases <i>İ. Çağatay Acuner</i>	Independent Learning	Independent Learning	Independent Learning	Practice -G2 (Peripheral blood smear) <i>Çetin Timur</i>
16.00-16.50	Independent Learning				Independent Learning

Group B WEEK IV / 01-05 Oct. 2018

	Monday 01-Oct-2018	Tuesday 02-Oct-2018	Wednesday 03-Oct-2018	Thursday 04-Oct-2018	Friday 05-Oct-2018
09.00- 09:50	Lecture Inborn Errors of Metabolism-1 <i>Derun Torlak</i>	Lecture Introduction to Anemia, Iron Deficiency Anemia and Nutritional Anemias <i>Çetin Timur</i>	Lecture Neonatal Infections <i>Mustafa Berber</i>	Lecture Cystic Fibrosis and Wheezy Infant <i>Hülya Sarıçoban</i>	Lecture Fluid and Electrolyte Disorders-1 <i>Perihan Saf</i>
10.00- 10.50	Lecture Inborn Errors of Metabolism-2 <i>Derun Torlak</i>	Lecture Hematological Disorders in Newborn <i>Çetin Timur</i>	Lecture Approach to Intrauterin Infections <i>Mustafa Berber</i>	Lecture Metabolic Disorders in Newborn <i>Mustafa Berber</i>	Lecture Fluid and Electrolyte Disorders-2 <i>Perihan Saf</i>
11.00-11.50	Lecture Approach to the Dysmorphic Child and Common Genetic Disorder in Pediatrics <i>Ayşegül Kuşkucu</i>	Practice -G3 (Peripheral blood smear) <i>Çetin Timur</i>	Lecture Intoxications <i>Derun Torlak</i>	Lecture Neonatal Convulsions <i>Mustafa Berber</i>	Lecture Connective Tissue Diseases and Vasculitic Syndromes <i>Çiğdem Ayanoğlu</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Lecture Vitamin Deficiencies and Rickets -1 (Kartal Lutfi Kirdar Hosp) <i>Yasemin Akın</i>	Practice -G4 (Peripheral blood smear) <i>Çetin Timur</i>	Lecture Inborn Errors of Metabolism-3 <i>Derun Torlak</i>	Lecture Approach to the Child with Fever and Fever of Unknown Origin-1 <i>Perihan Saf</i>	Lecture Asthma <i>Hülya Sarıçoban</i>
14.00- 14.50	Lecture Vitamin Deficiencies and Rickets -2 (Kartal Lutfi Kirdar Hosp) <i>Yasemin Akın</i>	Lecture Blood Transfusions and Complications <i>Sabri Kemahli</i>	Lecture Acute and Chronic Renal Failure <i>Tuba Giray</i>	Lecture Approach to the Child with Fever and Fever of Unknown Origin-2 <i>Perihan Saf</i>	Lecture Tuberculosis <i>Hülya Sarıçoban</i>
15.00- 15.50	Independent Learning	Lecture Haemophilia, Thrombosis and Disseminated Intravascular Coagulation <i>Sabri Kemahli</i>	Independent Learning	Independent Learning	Independent Learning
16.00-16.50		Independent Learning			

Group B WEEK V / 08-12 Oct. 2018

	Monday 08-Oct-2018	Tuesday 09-Oct-2018	Wednesday 10-Oct-2018	Thursday 11-Oct-2018	Friday 12-Oct-2018
09.00- 09:50	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)
10.00- 10.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
11.00-11.50					
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
14.00- 14.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
15.00- 16:30	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
16.00-16.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)

GROUP B WEEK VI / 15-19 Oct. 2018

	Monday 15-Oct-2018	Tuesday 16-Oct-2018	Wednesday 17-Oct-2018	Thursday 18-Oct-2018	Friday 19-Oct-2018
09.00- 09:50	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)
10.00- 10.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
11.00-11.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
14.00- 14.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
15.00- 15.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
16.00-16.50	Clinical Experience (InPatient -OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)

GROUP B WEEK VII / 22-26 Oct. 2018

	Monday 22-Oct-2018	Tuesday 23-Oct-2018	Wednesday 24-Oct-2018	Thursday 25-Oct-2018	Friday 26-Oct-2018
09.00- 09:50	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)
10.00- 10.50	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)
11.00-11.50	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)
14.00- 14.50	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)
15.00- 15.50	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)
16.00-16.50	Clinical Experience (InPatient -OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- YUH&LKRH) (All Subgroups)

GROUP B WEEK VIII / 29 Oct.-02 Nov. 2018

	Monday 29-Oct-2018	Tuesday 30-Oct-2018	Wednesday 31-Oct-2018	Thursday 01-Nov-2018	Friday 02-Nov-2018
09.00- 09:50	National Holiday	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)
10.00- 10.50		Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
11.00-11.50					
12.00- 12.50		Lunch	Lunch	Lunch	Lunch
13.00- 13.50		Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
14.00- 14.50					
15.00- 15.50					
16.00-16.50					

GROUP B WEEK IX / 05-09 Nov.2018

	Monday 05-Nov-2018	Tuesday 06- Nov-2018	Wednesday 07- Nov-2018	Thursday 08- Nov-2018	Friday 09- Nov-2018
09.00- 09.50	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)	Ward Round- YUH&LKRH (All Subgroups)
10.00- 10.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
11.00- 11.50					
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
14.00- 14.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
15.00- 15.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)
16.00- 16.50	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)	Clinical Experience (InPatient-OutPatient- (YUH&LKRH) (All Subgroups)

GROUP B WEEK X / 12-16 Nov. 2018

	Monday 12-Nov-2018	Tuesday 13-Nov-2018	Wednesday 14-Nov-2018	Thursday 15-Nov-2018	Friday 16-Nov-2018
09.00- 09:50	OSCE (Group 1)	Independent Learning	Independent Learning	Assessment Session (Written Exam)	Assessment Session (Oral Exam)
10.00- 10.50					
11.00-11.50					
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	
13.00- 13.50	OSCE (Group 2)	Independent Learning	Independent Learning	Discussion of written exam	Program Evaluation Session Review of the Exam Questions, Evaluation of the Clearship Program
14.00- 14.50					
15.00- 15.50		Independent Learning	Independent Learning		
16.00-16.50					