

AIM AND LEARNING OBJECTIVES OF INTERNAL MEDICINE CLERKSHIP

AIM

Aim of this clerkship is to;

1. **remind** necessary knowledge, related to body systems, on prevention of clinical conditions' emergence, protection and improvement of health in healthy conditions,
2. at multi-system level or related to a body system, for clinical conditions which are frequent in community and/or pose high risk for individual or community health, and/or life-threatening or constitute an emergency
 - 2.1. **remind** necessary knowledge on risk factors, etiopathogenesis, physiopathology, and pathology,
 - 2.2. **remind** knowledge on epidemiology,
 - 2.3. **remind** knowledge on frequently encountered clinical complaints, symptoms, signs and findings,
3. **remind** necessary knowledge on health care processes, clinical decision making process, clinical decisions and clinical practices, with performance measures, for managing at the level of primary health care service,
4. **remind** knowledge on pharmacology of drugs that are effective at multi-system level, specifically on a body system or on clinical conditions involving a specific body system,
5. **equip** students **with** necessary knowledge, skills and attitudes required for an appropriate Approach to healthy and sick adults,
6. **convey** necessary knowledge on preventive healthcare measures,
7. **equip** students **with** necessary knowledge, skills and attitudes required to achieve diagnosis and differential diagnosis of adults,
8. **equip** students **with** necessary knowledge, skills and attitudes required to perform primary care prophylaxis and treatment,
9. **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;

KNOWLEDGE

- 1.0. **recall** necessary knowledge, related to body systems, on prevention of clinical conditions' emergence, protection and improvement of health in healthy conditions,
- 2.0. at multi-system level or related to a body system, for clinical conditions which are frequent in community and/or pose high risk for individual or community health, and/or life-threatening or constitute an emergency
 - 2.1. **recall** necessary knowledge on risk factors, etiopathogenesis, physiopathology, and pathology,
 - 2.2. **recall** knowledge on epidemiology,
 - 2.3. **recall** knowledge on frequently encountered clinical complaints, symptoms, signs and findings,
 - 2.4. **recall** necessary knowledge on health care processes, clinical decision making process, clinical decisions and clinical practices, with performance measures, for managing at the level of primary health care service,
 - 2.5. **recall** knowledge on pharmacology of drugs that are effective at multi-system level, specifically on a body system or on clinical conditions involving a specific body system,

SKILLS

- 3.0. *do* detailed questioning intended to explicate reasons of complaints
- 4.0. *make* Physical Examination including all organ systems
- 5.0. *use* diagnostic methods (*laboratory and imaging techniques, other invasive or non-invasive methods*) correctly and cost-efficiently
- 6.0. *perform* minor medical interventions and applications (*blood collection, i.v. or i.m. injection, catheterization, capillary blood glucose testing, ECG, etc.*)

ATTITUDES

- 7.0 *show* behaviours and attitudes appropriate for physician
- 8.0 *prefer* evaluation of Patient not only for major complaint but also as a whole
- 9.0 *prefer* detailed Physical Examination to search for main reason of illness
- 10.0 for differential diagnosis
 - 10.1 *value* importance of differential diagnosis based on frequencies and risks of illnesses
 - 10.2. *value* using laboratory and clinical evaluations correctly and cost-efficiently
- 11.0 *order* consultation when needed or mandatory
- 12.0 *organize* appropriate interventions at primary care level, according to evidence based medical practices
- 13.0. *refer* Patient to appropriate center upon indication

COMPETENCIES

- 14.0. *take* detailed and relevant history of adult Patient by good communication techniques
- 15.0. *perform* complete Physical Examination that includes all of organ systems
- 16.0 for diagnosis
 - 16.1. *order* probable diagnoses
 - 16.2. *make* differential diagnosis
- 17.0. *assess* results of laboratory or imaging tests (*laboratory and imaging techniques, other invasive or non-invasive methods*)
- 18.0. *assess* diagnosis, differential diagnosis and emergency treatment requirements and methods
- 19.0 for emergency conditions
 - 19.1. *distinguish* emergency conditions
 - 19.2. *give* emergency treatment
- 20.0. *inform* Patients and Patient's relatives on legal responsibility to take informed consent
- 21.0. *apply* evidence based medicine in internal medicine

**YEDİTEPE UNIVERSITY
FACULTY OF MEDICINE
PHASE IV**

**INTERNAL MEDICINE CLERKSHIP
ASSESSMENT TABLE**

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	36%
Extended Matching Questions	4%
Total	40%
Other Assessment Methods and Tools	Proportion (in Pass/Fail Decision)
Oral Exam (OE)	40%
Mini Clinical Evaluation Exercise (Mini-CEX)	5%
Logbook & Direct Observation of Procedural Skills (DOPS)	15%
Evaluation of Case Presentation (With Checklist)	
Evaluation of Preparation Skills of Patient's File (With Checklist)	
Global Evaluation of Student's Performance (With Checklist)	
Total	60 %
Pass/Fail Decision	Proportion (in Pass/Fail Decision)
Pencil-Paper Tests	40%
Other Assessment Methods and Tools	60%
Total	100 %

Incomplete exam: Oral exam 50%, pencil-paper test 50%

INTERNAL MEDICINE CLERKSHIP PROGRAM Group A 10.09.2018-16.11.2018
WEEK I / 10-14 Sep. 2018 (YUH Kozyatagi)

	Monday 10-Sep-2018	Tuesday 11-Sep-2018	Wednesday 12-Sep-2018	Thursday 13-Sep-2018	Friday 14-Sep-2018
10.00 -10.50	Introductory Session Introduction to Internal Medicine Clerkship <i>Hasan Atilla Özkan</i> Lecture Taking History <i>Murat Hakan Terekeci</i>	Lecture Non-Cardiac Causes of Chest Pain <i>Yaşar Küçükardalı</i> <i>Müge Bıçakçigil Kalaycı</i> <i>Meltem Ergün</i> <i>Banu Musaffa Salepçi</i>	Lecture Drug Interaction and examples of prescriptions <i>Yaşar Küçükardalı</i>	Lecture Approach to Abdominal Pain <i>Meltem Ergün</i>	Lecture Chronic Hepatitis <i>Meltem Ergün</i>
11.00 - 11.50	Lecture Examination of Head and Neck <i>Murat Hakan Terekeci</i>	Lecture Non-Cardiac Causes of Chest Pain <i>Yaşar Küçükardalı</i> <i>Müge Bıçakçigil Kalaycı</i> <i>Meltem Ergün</i> <i>Banu Musaffa Salepçi</i>	Lecture Drug Interaction and examples of prescriptions <i>Yaşar Küçükardalı</i>	Lecture Ascites <i>Meltem Ergün</i>	Lecture Liver Enzyme Disorder <i>Meltem Ergün</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Lecture Fever of Unknown Origin <i>Murat Hakan Terekeci</i>	Lecture Management of Hyperlipidemia <i>Yaşar Küçükardalı</i>	Lecture Manegement of Elderly Patients <i>Yaşar Küçükardalı</i>	Lecture Approach to patient with diarre <i>Meltem Ergün</i>	Lecture Dysphagia <i>Meltem Ergün</i>
14.30 - 15.20	Lecture Sepsis and Septic Shock <i>Murat Hakan Terekeci</i>	Lecture Acute Respiratory Distress Syndrome <i>Yaşar Küçükardalı</i>	Examination of the Abdomen <i>Meltem Ergün</i>	Lecture Evidence Based Approach to the Patient Cirrhosis and complications of cirrhosis <i>Meltem Ergün</i>	Lecture Gastrointestinal Bleeding <i>Meltem Ergün</i>
15.30 - 17.30	Clinical Skills Learning YUH Kozyatagi (History Taking)	Clinical Skills Learning YUH Kozyatagi (History Taking)	Clinical Skills Learning YUH Kozyatagi (History Taking)	Clinical Skills Learning YUH Kozyatagi (History Taking)	Clinical Skills Learning YUH Kozyatagi (History Taking)

WEEK II / 17-21 Sep.2018 (YUH Kozyatagi)

	Monday 17-Sep-2018	Tuesday 18-Sep-2018	Wednesday 19-Sep-2018	Thursday 20-Sep-2018	Friday 21-Sep-2018
10.00- 10.50	Lecture Acute Complications of Diabetes Mellitus <i>Hasan Aydın</i>	Lecture Cushing's Syndrome <i>Hasan Aydın</i>	Lecture Hyperparathyroidism <i>Şule Temizkan</i>	Lecture Goiter and Thyroid Cancer <i>Şule Temizkan</i>	Lecture Approach to the patient with pulmonary system symptoms and signs <i>Banu Musaffa Salepçi</i>
11.00-11.50	Lecture Chronic Complications of Diabetes Mellitus <i>Hasan Aydın</i>	Lecture Male gonadal diseases <i>Hasan Aydın</i>	Lecture Hypoparathyroidism <i>Şule Temizkan</i>	Lecture Metabolic Syndrome <i>Şule Temizkan</i>	Lecture Chronic Obstructive Lung Disease and Cor pulmonale <i>Banu Musaffa Salepçi</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Lecture Treatment of Diabetes Mellitus <i>Hasan Aydın</i>	Lecture Metabolic Bone Disease <i>Hasan Aydın</i>	Lecture Hypothyroidism <i>Şule Temizkan</i>	Lecture Endocrine Hypertension <i>Şule Temizkan</i>	Lecture Asthma <i>Banu Musaffa Salepçi</i>
14.30- 15.20	Lecture Adrenal Insufficiency <i>Hasan Aydın</i>	Lecture Metabolic Bone Disease <i>Hasan Aydın</i>	Lecture Hyperthyroidism <i>Şule Temizkan</i>	Lecture Examination of Respiratory System <i>Banu Musaffa Salepçi</i>	Lecture Environmental Lung Diseases <i>Banu Musaffa Salepçi</i>
15.30- -17.30	Clinical Skills Learning YUH Kozyatagi (Physical Examination)	Clinical Skills Learning YUH Kozyatagi (Physical Examination)	Clinical Skills Learning YUH Kozyatagi (Physical Examination)	Clinical Skills Learning YUH Kozyatagi (Physical Examination)	Clinical Skills Learning YUH Kozyatagi (Physical Examination)

WEEK III / 24-28 Sep. 2018 (YUH Kozyatagi)

	Monday 24-Sep-2018	Tuesday 25-Sep-2018	Wednesday 26-Sep-2018	Thursday 27-Sep-2018	Friday 28-Sep-2018
10.00- 10.50	Lecture Evidence Based Approach to Pneumonia <i>Banu Musaffa Salepçi</i>	Lecture Examination of Extremities <i>Müge Bıçakçığıl Kalaycı</i>	Lecture Approach to the Patient with Chronic Arthritis <i>Müge Bıçakçığıl Kalaycı</i>	Case Discussion <i>Yaşar Küçükardalı</i>	Case Discussion <i>Meltem Ergün</i>
11.00-11.50	Lecture Evidence Based Approach to Pneumonia <i>Banu Musaffa Salepçi</i>	Lecture Examination of Extremities <i>Müge Bıçakçığıl Kalaycı</i>	Lecture Approach to the Patient with Chronic Arthritis <i>Müge Bıçakçığıl Kalaycı</i>	Case Discussion <i>Yaşar Küçükardalı</i>	Case Discussion <i>Meltem Ergün</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Lecture Tuberculosis <i>Banu Musaffa Salepçi</i>	Lecture Approach to the Patient with Connective Tissue Diseases <i>Müge Bıçakçığıl Kalaycı</i>	Lecture Approach to the Patient with Vasculitis <i>Müge Bıçakçığıl Kalaycı</i>	Case Discussion <i>Hasan Aydın</i>	Case Discussion <i>Banu Musaffa Salepçi</i>
14.30- 15.20	Lecture Pulmonary Thromboembolism <i>Banu Musaffa Salepçi</i>	Lecture Approach to the Patient with Acute Arthritis (Mono-oligo and Polyarthritis) <i>Müge Bıçakçığıl Kalaycı</i>	Case Discussion <i>Müge Bıçakçığıl Kalaycı</i>	Case Discussion <i>Hasan Aydın</i>	Case Discussion <i>Banu Musaffa Salepçi</i>
15.30- -17.30	Discussion Small Group YUH Kozyatagi	Discussion Small Group YUH Kozyatagi	Discussion Small Group YUH Kozyatagi	Discussion Small Group YUH Kozyatagi	Discussion Small Group YUH Kozyatagi

WEEK IV / 01-05 Oct. 2018 (YUH Kosuyolu)

	Monday 01-Oct-2018	Tuesday 02- Oct-2018	Wednesday 03-Oct-2018	Thursday 04-Oct-2018	Friday 05-Oct-2018
10.00- 10.50	Lecture Nutritional anemia and interpretation of peripheral blood smear <i>Hasan Atilla Özkan</i>	Lecture <i>Bone marrow failure</i> <i>Hasan Atilla Özkan</i>	Lecture Stem Cell Transplantation <i>Hasan Atilla Özkan</i>	Lecture Approach to the Patient with Electrolyte Disorders <i>Sara Yavuz</i>	Lecture Evidence Based Approach to the Patient with Chronic Kidney Disease <i>Gülçin Kantarcı</i>
11.00-11.50	Lecture Nutritional anemia and interpretation of peripheral blood smear <i>Hasan Atilla Özkan</i>	Lecture Plasma cell dyscrasias <i>Hasan Atilla Özkan</i>	Lecture Evidence Based Approach to the Patient with Hypertensive Disorders <i>Gülçin Kantarcı</i>	Lecture Approach to the Patient with Electrolyte Disorders <i>Sara Yavuz</i>	Lecture Evidence Based Approach to the Patient with Chronic Kidney Disease <i>Gülçin Kantarcı</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Lecture <i>Acute and chronic leukemias</i> <i>Hasan Atilla Özkan</i>	Lecture Diagnosis and Management of Hypercoagulopathy <i>Hasan Atilla Özkan</i>	Lecture Evidence Based Approach to the Patient with Hypertensive Disorders <i>Sara Yavuz</i>	Lecture Evidence based Approach to the Patient with Acute Kidney Injury <i>Sara Yavuz</i>	Lecture Approach to the Patient with Acid-Base Disorders <i>Sara Yavuz</i>
14.30- 15.20	Lecture <i>Acute and chronic leukemias</i> <i>Hasan Atilla Özkan</i>	Lecture Approach to the Patients with Lymphoproliferative Disorders <i>Lymphomas</i> <i>Hasan Atilla Özkan</i>	Lecture Hypertensive Disorders in Pregnancy <i>Sara Yavuz</i>	Lecture Evidence based Approach to the Patient with Acute Kidney Injury <i>Sara YAVUZ</i>	Lecture Approach to the Patient with Acid-Base Disorders <i>Sara Yavuz</i>
15.30- -17.30	Clinical Skills Learning YUH Koşuyolu (History Taking)	Clinical Skills Learning YUH Koşuyolu (History Taking)	Clinical Skills Learning YUH Koşuyolu (History Taking)	Clinical Skills Learning YUH Koşuyolu (History Taking)	Clinical Skills Learning YUH Koşuyolu (History Taking)

WEEK V / 08-12 Oct. 2018 (YUH Koşuyolu)

	Monday 08-Oct-2018	Tuesday 09-Oct-2018	Wednesday 10-Oct-2018	Thursday 11-Oct -2018	Friday 12-Oct-2018
10.00- 10.50	Lecture Approach to the Patient with Glomerular Diseases <i>Gülçin Kantarcı</i>	Lecture Colorectal Cancer <i>Uğur Ersoy</i>	Lecture Oncologic Emergencies <i>Uğur Ersoy</i>	Lecture Immuno therapy and targered therapies in oncology <i>Uğur Ersoy</i>	Case Discussion <i>Gülçin Kantarcı</i>
11.00-11.50	Lecture Approach to the Patient with Glomerular Diseases <i>Gülçin Kantarcı</i>	Lecture Lung Cancer <i>Uğur Ersoy</i>	Lecture Management of Cancer Pain <i>Uğur Ersoy</i>	Hereditary cancers and genetic counselling in cancer; basic principles <i>Ayşegül Kuşkucu</i>	Case Discussion <i>Şule Temizkan</i>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Lecture Evidence based screening ang early diagnosis in oncology <i>Uğur Ersoy</i>	Lecture Breast Cancer <i>Uğur Ersoy</i>	Lecture Principles of Chemotherapy and Complications <i>Uğur Ersoy</i>	Case Discussion <i>Uğur Ersoy</i>	Case Discussion <i>Hasan Atilla Özkan</i>
14.30- 15.20	Clinical Skills Learning YUH Koşuyolu (Physical Examination)	Clinical Skills Learning YUH Koşuyolu (Physical Examination)	Clinical Skills Learning YUH Koşuyolu (Physical Examination)	Clinical Skills Learning YUH Koşuyolu (Physical Examination)	Clinical Skills Learning YUH Koşuyolu (Physical Examination)
15.30- -17.30	Discussion Small Group YUH Koşuyolu	Discussion Small Group YUH Koşuyolu	Discussion Small Group YUH Koşuyolu	Discussion Small Group YUH Koşuyolu	Discussion Small Group YUH Koşuyolu

WEEK VI / 15-19 Oct. 2018 (HTRH)

	Monday 15-Oct-2018	Tuesday 16-Oct-2018	Wednesday 17-Oct-2018	Thursday 18-Oct-2018	Friday 19-Oct-2018
08.30- 09:50	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)
10.00- 11.50	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
14.30- 15.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
15.30- 16.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
16.20-17.30					

WEEK VII / 22-26 Oct. 2018 (HTRH)

	Monday 22-Oct-2018	Tuesday 23-Oct-2018	Wednesday 24-Oct-2018	Thursday 25-Oct -2018	Friday 26-Oct-2018
08.30- 09:50	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)
10.00- 11.50	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
14.30- 15.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
15.30- 16.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
16.20-17.30					

WEEK VIII / 29 Oct-02 Nov. 2018 (HTRH)

	Monday 29-Oct-2018	Tuesday 30-Oct-2018	Wednesday 31-Oct-2018	Thursday 01-Nov -2018	Friday 02-Nov-2018
08.30- 09:50	Republic Day - National Holiday	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)
10.00- 11.50	Republic Day - National Holiday	Subgroup A1 Common OutPatient Clinic	Subgroup A1 Common OutPatient Clinic	Subgroup A1 Common OutPatient Clinic	Subgroup A1 Common OutPatient Clinic
	Republic Day - National Holiday	Subgroup A2 Clinical Experience InPatient	Subgroup A2 Clinical Experience InPatient	Subgroup A2 Clinical Experience InPatient	Subgroup A2 Clinical Experience InPatient
	Republic Day - National Holiday	Subgroup A3 Emergency Care Service	Subgroup A3 Emergency Care Service	Subgroup A3 Emergency Care Service	Subgroup A3 Emergency Care Service
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Republic Day - National Holiday	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
14.30- 15.20	Republic Day - National Holiday	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
15.30- 16.20	Republic Day - National Holiday	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
16.20-17.30	Republic Day - National Holiday	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)

WEEK IX 05-09 Nov. 2018 (HTRH)

	Monday 05-Nov-2018	Tuesday 06-Nov-2018	Wednesday 07-Nov-2018	Thursday 08-Nov-2018	Friday 09-Nov-2018
08.30- 09:50	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)	Ward Round- HTRH (All Subgroups)
10.00- 11.50	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="width: 33%; text-align: center;">Subgroup A1 Common OutPatient Clinic</div> <div style="width: 33%; text-align: center;">Subgroup A2 Clinical Experience InPatient</div> <div style="width: 33%; text-align: center;">Subgroup A3 Emergency Care Service</div> </div>
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.30- 14.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
14.30- 15.20	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)	Clinical Experience (InPatient-HTRH) (All Subgroups)
15.30- 16.20	Independent Learning	Independent Learning	Independent Learning	Independent Learning	Independent Learning
16.20-17.30	Independent Learning	Independent Learning	Independent Learning	Independent Learning	Independent Learning

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- 12.00	Independent Learning	Independent Learning	Assessment Session (Written Exam) (YUH Kozyatagi)	Independent Learning	Assessment Session (Final Exam)
13.00- 14.00			Program Evaluation Session Review of the Exam Questions, Evaluation of the Clearship Program (YUH Kozyatagi)		
14.00-17.30			Independent Learning		