

**Academic Year 2015/2016**  
**Faculty of Medicine, Second Year, Second Semester**  
**EM II. Groups 1 - 8**

<b>Week</b>	<b>Lecture</b> Monday 9.00 - 9.45	<b>Dissection room</b> Monday (or Thursday for Group 2)
Week 1 Febr 1- 5	The topographical anatomy of the thorax, <b>clinical relevances</b> .	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 2 Febr 8 - 12	The sectional anatomy of the thorax	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 3 Febr 15 - 19	The topographical anatomy of the abdomen <b>clinical relevances</b> .	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 4 Febr 22 - 26	The sectional anatomy of the abdomen	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 5 Febr 29 – March 4  <b>March 5 Monday classes on Saturday</b>	The topographical anatomy of the limbs, gait mechanism  ----- The topographical and sectional anatomy of the head, <b>clinical relevances</b>	Dissection of ventral regions. Body cavities, internal organs and limbs  ..... Dissection of ventral regions. Body cavities, internal organs and limbs <b>(Saturday dissection class for groups 1,3-8, 10-12)</b>
Week 6 March 7 - 11	The topographical anatomy of the neurocranium, <b>clinical relevances</b>	<b>1. Midterm : Topographical anatomy of the ventral regions, internal organs and ventral regions of the limbs</b>
Week 7 March 14 - 18	<b>March 15th National Holiday</b>	Dissection of the head and neck regions
March 21 – 25	<b>Easter Break</b>	
Week 8 March 29 – April 1	<b>Easter Monday</b>	Dissection of the head and neck regions
Week 9 April 4 - 8	The topographical anatomy of the viscerocranium, <b>clinical relevances</b>	Dissection of the head and neck regions
Week 10 April 11 - 15	The topographical anatomy of the neck, <b>clinical relevances</b>	Dissection of of the head and neck regions
Week 11 April 18 - 22	The sectional anatomy of the neck	<b>2. Midterm: Topographical anatomy of the head and neck regions</b>
Week 12 April 25 – 29 <i>Competition 1st round</i>	The topographical and sectional anatomy of the male pelvis and perineum, <b>clinical relevances</b>	Dissection of the pelvis and perineum. Presentation of prosected specimens of the final examination
Week 13 May 2 - 6 <i>Competition 2nd round</i>	The topographical and sectional anatomy of the female pelvis and perineum, <b>clinical relevances</b>	Dissection of the pelvis and the perineum, Brain. Presentation of prosected specimens of the final examination
Week 14 May 9 - 13	Histology of ground tissues and organs <i>Announcement of the competition results</i>	Brain dissection. Presentation of the placenta and the fetus

**Academic Year 2015/2016**  
**Faculty of Medicine, Second Year, Second Semester**  
**EM II. Groups 9 – 16 (17)**

<b>Week</b>	<b>Lecture</b> Monday 14.00 - 14.45	<b>Dissection room</b> Monday (10,11,12) or Tuesday (13,14,15) or Thursday (9,16)
Week 1 Febr 1- 5	The topographical anatomy of the thorax, <b>clinical relevances</b> .	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 2 Febr 8 - 12	The sectional anatomy of the thorax	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 3 Febr 15 - 19	The topographical anatomy of the abdomen <b>clinical relevances</b> .	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 4 Febr 22 - 26	The sectional anatomy of the abdomen	Dissection of ventral regions. Body cavities, internal organs and limbs
Week 5 Febr 29 – March 4  <b>March 5 Monday classes on Saturday</b>	The topographical anatomy of the limbs, gait mechanism  ----- The topographical and sectional anatomy of the head, <b>clinical relevances</b>	Dissection of ventral regions. Body cavities, internal organs and limbs  ..... Dissection of ventral regions. Body cavities, internal organs and limbs <b>(Saturday dissection class for groups 1,3-8, 10-12)</b>
Week 6 March 7 - 11	The topographical anatomy of the neurocranium, <b>clinical relevances</b>	<b>1. Midterm : Topographical anatomy of the ventral regions, internal organs and ventral regions of the limbs</b>
Week 7 March 14 - 18	<b>March 15th National Holiday</b>	Dissection of the head and neck regions
March 21 – 25	<b>Easter Break</b>	
Week 8 March 29 – April 1	<b>Easter Monday</b>	Dissection of the head and neck regions
Week 9 April 4 - 8	The topographical anatomy of the viscerocranium, <b>clinical relevances</b>	Dissection of the head and neck regions
Week 10 April 11 - 15	The topographical anatomy of the neck, <b>clinical relevances</b>	Dissection of of the head and neck regions
Week 11 April 18 - 22	The sectional anatomy of the neck	<b>2. Midterm: Topographical anatomy of the head and neck regions</b>
Week 12 April 25 – 29 <i>Competition 1st round</i>	The topographical and sectional anatomy of the male pelvis and perineum, <b>clinical relevances</b>	Dissection of the pelvis and perineum. Presentation of prosected specimens of the final examination
Week 13 May 2 - 6 <i>Competition 2nd round</i>	The topographical and sectional anatomy of the female pelvis and perineum, <b>clinical relevances</b>	Dissection of the pelvis and the perineum, Brain. Presentation of prosected specimens of the final examination
Week 14 May 9 - 13	Histology of ground tissues and organs <i>Announcement of the competition results</i>	Brain dissection. Presentation of the placenta and the fetus