FMED 403 – PULMONARY

Week 1 – Respiratory anatomy and mechanics of breathing

Block Chair: **Dr. F. Ryan**
Week Chair: **Dr. D. Ostrow**

lectures are in IRC #6 except as noted

<table>
<tr><th>Time</th><th>Monday 11 Feb</th><th>Tuesday</th><th>Wednesday</th><th>Thursday</th><th>Friday 15 Feb</th></tr>
<tr><td>08:00h</td><td rowspan="2">Tutorial 1</td><td>Lecture 3: Physiology of breathing in and out
Dr S Osborne</td><td rowspan="2">Tutorial 2</td><td>Lecture 6: General anatomy of the mediastinum
Dr J Church ALT</td><td rowspan="2">Tutorial 3</td></tr>
<tr><td>09:00h</td><td rowspan="3">Lab 1:
Dissection of the thorax
Drs J Church
& B Crawford
Anatomy Gross Lab</td><td rowspan="3">Lab 2: Dissection of the mediastinum
Drs J Church
& B Crawford
Anatomy Gross Lab</td></tr>
<tr><td>10:00h</td><td>Lecture 1: General organization of the thorax
Dr J Church ALT†</td><td>Lecture 4: Introduction to gas exchange
Dr S Osborne</td><td></td></tr>
<tr><td>11:00h</td><td>Lecture 2: Interpretation of the chest radiograph
Dr B Crawford ALT</td><td>Lecture 5:
Principles of radiography
Dr J Mayo</td><td>Case Wrap Up
ALT</td></tr>
<tr><td>12:00h</td><td colspan="5">LUNCH</td></tr>
<tr><td>13:00h</td><td></td><td rowspan="4">CS / FMPR

(times & locations on MEDICOL)</td><td rowspan="4">DPAS</td><td rowspan="4">CS / FMPR

(times & locations on MEDICOL)</td><td>Lecture 7:
Functional anatomy of the upper airways
Dr J Church</td></tr>
<tr><td>14:00h</td><td rowspan="3">Dentistry 410</td><td>Demonstration:
Structures of the upper airways
Dr J Church</td></tr>
<tr><td>15:00h</td><td></td></tr>
<tr><td>16:00h</td><td></td></tr>
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* Students attend only one hour of this laboratory (#1) (class divided into three)
† ALT = Friedman Lec Th = Anatomy Lecture Theatre