

Revised: 7/3/01 COLLEGE OF MEDICINE DEPARTMENT OF ANESTHESIOLOGY LECTURE SCHEDULE - JULY 2001

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>2)</p> <p>**ORIENTATION**</p> <p>New Residents 1222 Independent Study R5-265</p>	<p>3)</p> <p>**ORIENTATION**</p> <p>New Residents 1222 Independent Study R5-265</p>	<p>**4)</p> 	<p>**5)</p> <p>CHAIRMAN'S CONFERENCE BREAKFAST</p> <p>R5-265</p>	<p>6)</p> <p>CASE DISCUSSION</p> <p>Michael E. Mahla, M.D.</p> <p>6120</p>
<p>9)</p> <p>Mechanics IV: Induction of Anesthesia</p> <p>Tammy Euliano, MD</p> <p>Goal: Learn basic elements of a safe induction of anesthesia.</p> <p>R5-265</p>	<p>10)</p> <p>Preoperative Evaluation I:</p> <p>Introduction to the Preoperative Evaluation</p> <p>Michael E. Mahla, M.D.</p> <p>Goal: Learn common principles applying to pre-operative evaluations of all patients.</p> <p>R5-265</p>	<p>11)</p> <p>Preoperative Evaluation II: Airway</p> <p>Gordon Gibby, M.D.</p> <p>Goal: Learn evaluation techniques for the normal and abnormal airway.</p> <p>R5-265</p>	<p>**12)</p> <p>RESIDENTS' CONFERENCE BREAKFAST</p> <p>R5-265</p>	<p>13)</p> <p>CASE DISCUSSION</p> <p>Michael E. Mahla, M.D.</p> <p>6120</p>
<p>16)</p> <p>Mechanics II: Airway Devices</p> <p>David Bjoraker, M.D.</p> <p>Goal: Learn about use of airway adjunctive devices.</p> <p>R5-265</p>	<p>17)</p> <p>Mechanics VI: PACU</p> <p>Didi Gravenstein, M.D.</p> <p>Goal: Learn about problems likely to be seen in the PARR.</p> <p>R5-265</p>	<p>18)</p> <p>Post-Operative Analgesia</p> <p>Kayser Enneking, M.D.</p> <p>Goal: Learn about techniques for postoperative pain control.</p> <p>R5-265</p>	<p>19)</p> <p>Drugs VI: Conscious Sedation</p> <p>Nik Gravenstein, M.D.</p> <p>Goal: Learn basic principles plus new drugs and techniques for conscious sedation.</p> <p>R5-265</p>	<p>20)</p> <p>CASE DISCUSSION</p> <p>David Paulus, M.D.</p> <p>6120</p>
<p>23)</p> <p>Mechanics I: The Anesthesia Machine – The Machine Check</p> <p>Sem Lampotang, M.D.</p> <p>Goal: Learn proper method for anesthesia machine checkout prior to starting cases each day.</p> <p>R5-265</p>	<p>24)</p> <p>Monitoring I: Pulse Oximetry</p> <p>Did Gravenstein, M.D.</p> <p>Goal: Learn about technology and uses of pulse oximetry.</p> <p>R5-265</p>	<p>25)</p> <p>Monitoring VI: CO₂</p> <p>Michael Good, M.D.</p> <p>Goal: Learn basic technology and uses of capnography in the OR</p> <p>R5-265</p>	<p>26)</p> <p>Monitoring II: EKG, NIBP</p> <p>David Paulus, M.D.</p> <p>Goal: Learn technology underlying EKG monitoring and NIBP monitoring.</p> <p>R5-265</p>	<p>27)</p> <p>CASE DISCUSSION</p> <p>Andrea Gabrielli, M.D. Resident, Bhiken Naik, M.D.</p> <p>6120</p>
<p>30)</p> <p>ACLS 1</p> <p>Steven Robicsek, M.D.</p> <p>Goal: Learn current and new concepts about ACLS.</p> <p>R5-265</p>	<p>31)</p> <p>ACLS 3: New Concepts</p> <p>Andrea Gabrielli, M.D.</p> <p>Goal: Learn current and new concepts about ACLS</p> <p>R5-265</p>			

Accreditation: "The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Florida takes responsibility for the content, quality, and scientific integrity of this CME activity. **Credit:** The University of Florida College of Medicine designates this educational activity for a maximum of 1 hour in Category 1 Credit towards the AMA Physician's Recognition Award. Each physician should only claim those hours of credit that he/she actually spent in the educational activity." (Lectures designated with a "***" do not meet criteria for Category 1 CME credit) *ALL LECTURES START AT 7:00 A.M. UNLESS OTHERWISE NOTED.