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<th>TIME/DATE</th>
<th>MONDAY, APRIL 6</th>
<th>TUESDAY, APRIL 7</th>
<th>WEDNESDAY, APRIL 8</th>
<th>THURSDAY, APRIL 9</th>
<th>FRIDAY, APRIL 10</th>
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<td>8:00 a.m.</td>
<td><strong>CLASS</strong> 1. PATHOLOGY</td>
<td><strong>CLASS</strong> 4. PATHOLOGY</td>
<td><strong>CLASS</strong> 3. CELL BIOLOGY/PHYSIO</td>
<td><strong>CLASS</strong> 6. ANATOMY</td>
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<td><strong>SUBJECT</strong></td>
<td>Histology of the Cardiovascular System and the Heart</td>
<td>SDL: Vasculitides II</td>
<td>Preferred Fuels for Cardiac Muscle and Heart Work</td>
<td>Heart Chambers and Valves</td>
<td>Cardiac Function and the Cardiac Cycle</td>
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<tr>
<td><strong>INSTRUCTOR</strong></td>
<td>VCOM TV Dr. D Stephen</td>
<td>Dr. D Stephen</td>
<td>VCOM TV Dr. D Beck</td>
<td>VCOM TV Dr. D McCullough</td>
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<td><strong>SUBJECT</strong></td>
<td>Anatomy of Body Cavities and Diaphragm - Embryology</td>
<td>Q &amp; A via Zoom Lectures 1-3</td>
<td>Embryology of the Heart</td>
<td>Pressure-Volume Relationships</td>
<td>Pressure-Volume Relationships</td>
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<tr>
<td><strong>INSTRUCTOR</strong></td>
<td>VCOM TV Dr. M Downs</td>
<td>Dr. D Beck</td>
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<td><strong>SUBJECT</strong></td>
<td>Electrophysiology of Cardiac Cells</td>
<td>Mediastinum</td>
<td>External Heart and Pericardium Coronary Vessels</td>
<td>Hemodynamics I</td>
<td>Hemodynamics II</td>
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<tr>
<td><strong>INSTRUCTOR</strong></td>
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<td><strong>SUBJECT</strong></td>
<td>SDL: Vasculitides I</td>
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<td>Q &amp; A via Zoom Lectures 1-6</td>
<td>Q &amp; A Via Zoom Lectures 4-7</td>
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<td>Dr. Downs/Dr. McCullough</td>
<td>Dr. McCullough</td>
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<tr>
<td><strong>SUBJECT</strong></td>
<td></td>
<td>LAB 1: Mediastinum and Thoracic Wall (material provided online)</td>
<td><strong>LAB 2</strong>: External Heart and Pericardium Coronary Vessels (material provided online)</td>
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<td>SDL: Hyperlipidemia</td>
<td>Introduction to EKGs</td>
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<td>Dr. D Stephen</td>
<td>VCOM TV Dr. J Walter</td>
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<td>SDL: Arterial Hypertension</td>
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All calendars are subject to change due to unanticipated emergencies or illness. The student will be notified via email any time the schedule is changed and with as much notice as possible. In general however, students should not plan events during the 8 a.m. to 5:00 p.m. hours during the weeks the blocks are in session, as those are considered the hours of duty for a student.

Updated: 4/6/2020
<table>
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<tr>
<th>Time/Date</th>
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<th>Tuesday, April 14</th>
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<td><strong>SUBJECT</strong></td>
<td>Cardiac Output and Venous Return</td>
<td>Relative Risk Factors for and Prevention of Heart Disease</td>
<td>Regulation of Arterial Pressure I</td>
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<td>Antihyperlipidemics I</td>
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<td>VCOM TV Dr. J Hollingsworth</td>
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<td>Cardiac Function in Disease</td>
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<td><strong>SUBJECT</strong></td>
<td>Mediastinal Masses, Pericarditis, and Cardiac Tamponade</td>
<td>Anatomy and Exam of the Lymphatic System</td>
<td>Imaging of Cardiac/Pulmonary Systems</td>
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<td>Microcirculation</td>
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<td><strong>INSTRUCTOR</strong></td>
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<td>Genetic Disorders of the Circulatory System</td>
<td>Rib Cage: Osteopathic Considerations</td>
<td>Q &amp; A Via Zoom Lectures 1-3</td>
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<td>VCOM TV Dr. R Virgilio</td>
<td>VCOM TV Dr. J. Stackhouse</td>
<td>Dr. R Lall/Dr. T Love</td>
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<td><strong>Peer Tutoring</strong></td>
<td>CM CARDIOPULMONARY 5:30</td>
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**WEEK 2**

Block 4 Auburn Campus Cardiovascular and Pulmonary Systems Online Curriculum 2020

Updated: 4/6/2020
<table>
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<tr>
<th>Time/Date</th>
<th>Monday, April 20</th>
<th>Tuesday, April 21</th>
<th>Wednesday, April 22</th>
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<td>8:00 a.m</td>
<td>CLASS 10. ANATOMY</td>
<td>CLASS 16. CELL BIOL/PHYSIO</td>
<td>CLASS 18. CELL BIOLOGY/PHYSIO</td>
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<td>Clinical Anatomy: Internal Jugular,</td>
<td>Using Exercise to Integrate Control</td>
<td>Fetal Circulation</td>
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<td>Subclavian, Central Venous Lines,</td>
<td>of the Cardiovascular System I</td>
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<td>Thoracostomy</td>
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<td>INSTRUCTOR VCOM TV Dr. M Downs</td>
<td>VCOM TV Dr. D McCullough</td>
<td>VCOM TV Dr. H VanderVelde</td>
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<td>9:00 a.m</td>
<td>CLASS 11. ANATOMY</td>
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<td></td>
<td>Clinical Anatomy: Femoral Lines,</td>
<td>Using Exercise to Integrate Control</td>
<td>Congenital Heart Defects I:</td>
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<td></td>
<td>AAA, Fem-Pop Bypass, CEA</td>
<td>of the Cardiovascular System II</td>
<td>Acyanotic</td>
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<td>INSTRUCTOR VCOM TV Dr. M Downs</td>
<td>VCOM TV Dr. D McCullough</td>
<td>VCOM TV Dr. R Anglin</td>
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<td>10:00 a.m</td>
<td>SUBJECT Q &amp; A via Zoom (Lectures 10-11)</td>
<td>Q &amp; A Via Zoom Lectures 11-17</td>
<td>Congenital Heart Defects II:</td>
<td>ANATOMY EXAM 1 #1-11</td>
<td>Q &amp; A Via Zoom Lectures 4-8</td>
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<td>&amp; Optional Exam Review</td>
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<td>Cyanotic</td>
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<td>INSTRUCTOR Dr. Downs/Dr. McCullough</td>
<td>Dr. McCullough and Beck</td>
<td>VCOM TV Dr. R Anglin</td>
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<td>Dr. R Lall/Dr. T Love</td>
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<td>11:00 a.m</td>
<td>SUBJECT Special Circulations 1</td>
<td>Autonomics and TART: Palpating for</td>
<td>Adult Congenital Heart Disease</td>
<td>Q &amp; A via zoom (Lectures 7-12) &amp; Optional</td>
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<td>Viscerosomatic Dysfunction</td>
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<td>CLASS 15. CELL BIOL/PHYSIO</td>
<td>PPC OMM</td>
<td>CM CARDIOPULMONARY</td>
<td>3. PHARMACOLOGY</td>
<td>Overview of Antihypertensives</td>
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<td>SUBJECT Special Circulations I I</td>
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<td>VCOM TV Dr. G Mount</td>
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<td>LAB PRACTICAL ONLINE</td>
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<td>3:00 p.m</td>
<td>SUBJECT SDL: Atherosclerosis</td>
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**Peer Tutoring**

ANATOMY 5:30

**Updated:** 4/6/2020
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<td>8:00 a.m.</td>
<td><strong>CLASS</strong> 19. CELL BIOLOGY/PHYSIO</td>
<td><strong>SUBJECT</strong> Case: Heart Failure with Reduced Ejection Fraction</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. D Beck</td>
<td><strong>CLASS</strong> 6. PHARMACOLOGY</td>
<td><strong>SUBJECT</strong> Beta Blockers and Other Sympatholytics</td>
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<tr>
<td>9:00 a.m.</td>
<td><strong>CLASS</strong> 20. CELL BIOLOGY/PHYSIO</td>
<td><strong>SUBJECT</strong> Case: Heart Failure with Preserved Ejection Fraction</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. D Beck</td>
<td><strong>CLASS</strong> PHARMACOLOGY</td>
<td><strong>SUBJECT</strong> Q &amp; A Via Zoom Lectures 1-6</td>
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<tr>
<td>10:00 a.m.</td>
<td><strong>SUBJECT</strong> Q &amp; A via Zoom (Lectures 18-20) &amp; Optional Exam Review</td>
<td><strong>INSTRUCTOR</strong> Drs. McCullough and Beck</td>
<td><strong>CLASS</strong> 9. CM CARDIOPULMONARY</td>
<td><strong>SUBJECT</strong> Non-invasive Cardiac Testing</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. T Love</td>
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<td>11:00 a.m.</td>
<td><strong>SUBJECT</strong> Diuretics I</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. G Mount</td>
<td><strong>CLASS</strong> 10. CM CARDIOPULMONARY</td>
<td><strong>SUBJECT</strong> Cardiac Catheterization</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. T Love</td>
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<td>1:00 p.m.</td>
<td><strong>CLASS</strong> 5. PHARMACOLOGY</td>
<td><strong>SUBJECT</strong> Diuretics II</td>
<td><strong>INSTRUCTOR</strong> VCOM TV Dr. G Mount</td>
<td><strong>CLASS</strong> 5. PPC OMM</td>
<td><strong>SUBJECT</strong> Cardiovascular System: Med Hx.,DDX, &amp; PE</td>
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<td>2:00 p.m.</td>
<td><strong>CLASS</strong> 4. PPC OMM</td>
<td><strong>SUBJECT</strong> SDL: Heart Sounds Online</td>
<td><strong>INSTRUCTOR</strong> Dr. T Love</td>
<td><strong>CLASS</strong> 14. PATHOLOGY</td>
<td><strong>SUBJECT</strong> LAB: Cardiovascular System: Med Hx.,DDX, &amp; PE</td>
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<td>3:00 p.m.</td>
<td><strong>CLASS</strong> SDL: Heart Failure</td>
<td><strong>INSTRUCTOR</strong> Dr. D Stephen</td>
<td><strong>CLASS</strong> 15. PATHOLOGY</td>
<td><strong>SUBJECT</strong> SDL: Peripheral Vascular Disease, Venous Disorders</td>
<td><strong>INSTRUCTOR</strong> Dr. D Stephen</td>
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<td>4:00 p.m.</td>
<td><strong>SUBJECT</strong> SDL: Cardiac Tumors</td>
<td><strong>INSTRUCTOR</strong> Dr. D Stephen</td>
<td><strong>CLASS</strong> 16. PATHOLOGY</td>
<td><strong>SUBJECT</strong> SDL: Vascular Tumors</td>
<td><strong>INSTRUCTOR</strong> Dr. D Stephen</td>
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**Peer Tutoring**  | **CLASS** CELL BIO 5:30 | **INSTRUCTOR** | **CLASS** CM CARDIOPULMONARY 5:30 |

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<td>ACEIs, ARBs, and Direct Renin Inhibitors</td>
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<td>Calcium Channel Blockers and Other Vasodilators</td>
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<td>Sepsis/Shock-VCOM TV Dr. Presley</td>
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<td>CLASS 18. PATHOLOGY</td>
<td>PHARMACOLOGY</td>
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<td>Management of Blood Loss/Hypovolemic Shock-VCOM TV Dr. Presley</td>
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<td>Drs. Hollingsworth &amp; Mount</td>
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<td>Nutrition and Cardiovascular Disease</td>
<td>SDL: Valvular Heart Disease</td>
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<td>SDL: Rheumatic Fever and Rheumatic Heart Disease</td>
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<td>CLASS 17.CM CARDIOPULMONARY</td>
<td>7. PPC OMM</td>
<td>PROCEDURAL SKILLS</td>
<td>11. PHARMACOLOGY</td>
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<td>Cardiomyopathies-VCOM TV Dr. Presley</td>
<td>Pulmonary System: Med Hx.,DDX, &amp; PE</td>
<td>Pharmacologic Management of Congestive Heart Disease</td>
<td>Diseases of the Aorta</td>
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<td>Q &amp; A Via Zoom Lectures 1-7 &amp; Optional Exam Review</td>
<td>Photocopy, Intubation, IV, ABG, EKG</td>
<td>Pharmacologic Management of Congestive Heart Disease II</td>
<td>Peripheral Vascular Disease, Cold and Blue Extremities</td>
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<td>INSTRUCTOR</td>
<td>Dr. Walter</td>
<td>Drs. Stackhouse &amp; Edison</td>
<td>1:00 - 5:00</td>
<td>VCOM TV Dr. G Mount</td>
<td>VCOM TV Dr. T Love</td>
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<td>SDL: Aneurysms</td>
<td>Q &amp; A via Zoom (Lectures 17-22) &amp; Optional Exam Review</td>
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Peer Tutoring: PHARMACOLOGY 5:30 PPC OMM 5:30

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<td>SUBJECT Antiplatelets, Anticoagulants, and Thrombolytics I</td>
<td>INSTRUCTOR VCOM TV Dr. G Mount</td>
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<td>CLASS 14. PHARMACOLOGY</td>
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<td>CLASS 24.CM CARDIOPULMONARY</td>
<td>SUBJECT Supraventricular Arrhythmias: SVT, Flutter, WPW, Bradycardia: Management and Pacing</td>
<td>INSTRUCTOR VCOM TV Dr. T Love</td>
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<td>CLASS 25.CM CARDIOPULMONARY</td>
<td>SUBJECT Ventricular Arrhythmias: Acute, Chronic and their Management</td>
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<td>SUBJECT SDL: Disorders of Pleura, Diaphragm and Chest Wall</td>
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<td>VCOM TV Dr. J Hollingsworth</td>
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<td>12:00 p.m.</td>
<td>LAB: Still Technique</td>
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<td>1:00 p.m.</td>
<td>LAB: Facilitated Positional Release (FPR) for Cervical &amp; Thoracic Region</td>
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<td>SDL: Immunology of Cardiac and Pulmonary Transport</td>
<td>Management of Arrhythmias II</td>
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<td>SDL: Tumors of Head and Neck</td>
<td>Concepts of Still Technique Versus Facilitated Postional Release</td>
<td>VCOM TV Dr. Jos Edison</td>
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<td>SDL: Facilitated Positional Release (FPR) for Cervical &amp; Thoracic Region</td>
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<td>Mechanism of Breathing I</td>
<td>Lung Volumes and Capacities I</td>
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<td>Respiratory Disorders: Osteopathic Considerations</td>
<td>Clinical Anatomy: Laryngoscopy, Bronchoscopy, Intubation</td>
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<td>Q &amp; A via Zoom (Lectures 12-17) &amp; Optional Exam Review Dr. Downs/Dr. McCullough</td>
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<td>CLASS 33.CELL BIOLOGY/PHYSIO</td>
<td>Immunologic Basis of Allergic Rhinitis and Sinusitis</td>
<td>VCOM TV Dr. K Brock</td>
<td>Pulmonary Diagnostic Tests -VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<td>CLASS 34.CELL BIOLOGY/PHYSIO</td>
<td>Control of Breathing</td>
<td>VCOM TV Dr. D Beck</td>
<td>Approach to the Patient with Acute Stridor (tracheitis, epiglottis, croup and airway foreign body)-VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<td>10:00 a.m.</td>
<td>CLASS 35.CELL BIOLOGY/PHYSIO</td>
<td>Integrative Functions of Pulmonology</td>
<td>VCOM TV Dr. D Beck</td>
<td>Asthma: Diagnosis, Guidelines and Management-VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<td>11:00 a.m.</td>
<td>CLASS 36.CELL BIOLOGY/PHYSIO</td>
<td>Q &amp; A via Zoom (Lectures 29-35) &amp; Optional Exam Review</td>
<td>Drs. McCullough and Beck</td>
<td>Chronic Obstructive Pulmonary Disease-VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<td>12:00 p.m.</td>
<td>CLASS MEMORIAL DAY</td>
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<td>1:00 p.m.</td>
<td>CLASS 12. PPC OMM</td>
<td>Counterstrain for Typical &amp; Atypical Ribs</td>
<td>VCOM TV Dr. Jos Edison</td>
<td>Acute Obstructive Pulmonary Disease-VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<tr>
<td>2:00 p.m.</td>
<td>CLASS PPC OMM</td>
<td>LAB: Counterstrain for Typical &amp; Atypical Ribs (videos for OMM lab on-line)</td>
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<td>Restrictive Lung Diseases-VCOM TV Dr. Saliski</td>
<td>Dr. T Love</td>
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<td>3:00 p.m.</td>
<td>CLASS 32. PATHOLOGY</td>
<td>SDL: Acute Respiratory Distress Syndrome</td>
<td>Dr. D Stephen</td>
<td>Q &amp; A via Zoom (Lectures 29-35) &amp; Optional Exam Review</td>
<td>Dr. T Love</td>
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<td>4:00 p.m.</td>
<td>CLASS 33. PATHOLOGY</td>
<td>SDL: Asthma</td>
<td>Dr. D Stephen</td>
<td>Q &amp; A Via Zoom Lectures 29-35</td>
<td>Dr. T Love</td>
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<td><strong>CLASS</strong> 36.CM CARDIO PULMONARY</td>
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<td>SUBJECT Chest Trauma and Pneumothorax</td>
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<td>Deep Vein Thrombosis</td>
<td>Lung Cancer II-VCOM TV Dr.</td>
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<td>Pulmonary Embolus-VCOM TV Dr. Saliski</td>
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<td>SUBJECT Chest Trauma and Pneumothorax</td>
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<td>Respiratory Failure-VCOM TV Dr. Saliski</td>
<td>Cancer of the Head, Neck, and Throat-VCOM TV Dr.</td>
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<td>10:00 a.m.</td>
<td><strong>CLASS</strong> 38.CM CARDIO PULMONARY</td>
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<td>Dr. T Love</td>
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<td>Influenza and Other Viral Respiratory Tract Infections</td>
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<td><strong>CLASS</strong> 39.CM CARDIO PULMONARY</td>
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<td>SUBJECT Cystic Fibrosis-VCOM TV Dr. Saliski</td>
<td><strong># 23 - 35</strong></td>
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<td>Non-Cancerous Tumors of the Head and Neck-VCOM TV Dr. Johnson</td>
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<td>Infectious Agents of the Respiratory Tract, I (micro)</td>
<td>Community Acquired Pneumonias: Bacterial, Atypical-VCOM TV Dr. Maldonado</td>
<td>Approach to Upper Respiratory Obstruction in Children</td>
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<td>VCOM TV Dr. K Brock</td>
<td>Dr. T Love</td>
<td>VCOM TV Dr. R Anglin</td>
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<td>CLASS</td>
<td>Infectious Agents of the Respiratory Tract, II (micro)</td>
<td>Nosocomial Pneumonias: HAP, HCAP, VAP-VCOM TV Dr. Maldonado</td>
<td>Lower Respiratory Disorders in Children</td>
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<td>CLASS</td>
<td>Infectious Agents of the Respiratory Tract, III (micro)</td>
<td>Tuberculosis and Management-VCOM TV Dr. Maldonado</td>
<td>Treatment of Upper Respiratory Tract Infections</td>
<td>Final Exam #8-14</td>
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<td>12:00 p.m.</td>
<td>CLASS</td>
<td>Fungal and Opportunistic Respiratory Infections</td>
<td>Multi-Drug Resistant Tuberculosis-VCOM TV Dr. Maldonado</td>
<td>Antibiotic Agents for Lower Respiratory Tract Infections</td>
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<td>1:00 p.m.</td>
<td>SUBJECT</td>
<td>Q &amp; A Via Zoom Lectures 43-50</td>
<td>Drugs for Tuberculosis</td>
<td>Q &amp; A Via Zoom Lectures 17-21 &amp; Optional Exam Review</td>
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<td>2:00 p.m.</td>
<td>CLASS</td>
<td>EKG FINAL EXAM (2-4pm)</td>
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**SP/SGR ONLINE CASE PRESENTATION VIA ZOOM**
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<td>CARDIOPULM SIM ONLINE 8:00-5:00</td>
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<td>No travel until all final grades have been released.</td>
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