<table>
<thead>
<tr>
<th>Date &amp; Time</th>
<th>Room</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>Monday 2/5/2024 12-1pm</td>
<td>LSOM 444B</td>
<td>Adam Salmon, PhD Professor &amp; Research Health Scientist Dept. of Molecular Medicine Sam and Ann Barshop Institute for Longevity UT Health Science Center at San Antonio</td>
<td>“Cellular resilience and its relationship to longevity and aging health”</td>
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<td>Friday 2/16/2024 12-1pm</td>
<td>LSOM 309L</td>
<td>Nikita Gamper, PhD Professor of Neuroscience School of Biomedical Sciences University of Leeds, Leeds, UK</td>
<td>“Peripheral gate of somatosensory system”</td>
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<td>Monday 2/26/2024 12-1pm</td>
<td>LSOM 444B</td>
<td>Gerard Karsenty, MD, PhD Professor and Chair Dept. of Genetics and Development College of Physicians and Surgeons, Columbia University Center</td>
<td>“The impact of bone on whole-organism physiology”</td>
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<td>Monday 3/4/2024 12-1pm</td>
<td>LSOM 444B</td>
<td>Raghavan Raju, PhD Professor Dept. of Pharmacology Medical College of Georgia Augusta University, GA</td>
<td>“Metabolic modifiers in hemorrhagic shock”</td>
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<tr>
<td>Monday 3/18/2024 12-1pm</td>
<td>LSOM 444B</td>
<td>Stephen Lomber, PhD Professor, Canada Research Chair in Brain Plasticity and Development Dept. of Physiology McIntyre Medical Sciences Building McGill University</td>
<td>“Acoustic Experience Alters How You See the World”</td>
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| Monday 3/25/2024  | LSOM 444B | Juli Bai, PhD  
Assistant Professor  
Dept. of Cell Systems and Anatomy  
Dept. of Pharmacology  
UT Health Science Center at San Antonio | “Innate Immune Signaling in Metabolic Diseases”                         |
| Monday 4/1/2024   | LSOM 444B | Masahiro Morita, PhD  
Assistant Professor  
Dept. of Molecular Medicine  
Barshop Institute for Longevity and Aging Studies  
UT Health Science Center at San Antonio | “Targeting decay of hepatokines mRNAs to control food intake and energy expenditure and treat metabolic syndrome” |
| Monday 4/15/2024  | LSOM 444B | Anis Contractor, PhD  
Wendell Krieg Professor of Neuroscience  
Depts. Of Neuroscience, Psychiatry and Behavioral Sciences and Neurobiology  
Northwestern University | “Using mouse models to understand synaptic and circuit mechanisms in neurodevelopmental disorders” |
| Monday 4/29/2024  | LSOM 444B | Jean X. Jiang, PhD  
Professor  
Dept. of Biochemistry and Structural Biology  
Zachry Distinguished University Chair in Cancer Research  
UT Health Science Center at San Antonio | “Connexin hemi-channels in mechanotransduction and cancer bone metastasis: basic research to potential therapeutic applications” |
| Monday 5/6/2024   | LSOM 444B | Tom Lloyd, MD, PhD  
Professor and Chair  
Dept. of Neurology  
Baylor College of Medicine | ”Crosstalk between proteostasis and nucleocytoplasmic transport regulation in C9-ALS/FTD” |