DEPARTMENT OF SURGERY

ANNUAL RESEARCH DAY

JANUARY 15, 2020 · 8:00AM - 4:00PM

Frederic Gaspard Theatre · Basic Medical Sciences Building · Bannatyne Campus

Keynote Speakers

Dr Paolo De Coppi- Professor of Paediatric Surgery, University of College London
"Regenerative Medicine in Paediatrics: advantages for translation"
Learning Objectives:
• Summarize concepts of regenerative medicine for clinicians
• Present the recent advancement in the field of regenerative medicine in paediatrics
• Discuss the limitation of regenerative medicine
• Reflect on the full potentials offered by stem cell research

Dr J. Peter Rubin- Professor of Plastic Surgery, University of Pittsburgh
"The healing power of fat: adipose stem cells and therapeutic applications"
Learning objectives:
• Appreciate the Biology of adipose stem cells
• Understand current therapeutic applications
• Comprehend the limitations and also future applications of these therapies