ONCOLOGY GRAND ROUNDS
Tuesday, January 8th, 2019

12:00 to 1:00 p.m. in Rooms A3-924A/B
London Regional Cancer Program

Tumour Intracellular pH Modulation in Cancer Detection: Application of pH-weighted MRI

Robert Bartha
is a Professor in Medical Biophysics and a Scientist in the Imaging Research Group at the Robarts Research Institute at Western University

Objectives:
- Identify cellular mechanisms that can be targeted by pH modulation
- Describe how pH weighting is produced in magnetic resonance images (MRI)
- Recognize drugs that could be used to modulate intracellular tumour pH

Hosted by: Physics

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