



**NOVEL EDUCATION
RESOURCE DEVELOPMENT**

“Sharing of Technology & Techniques for PaLM Teaching”



Dr. Robert Hammond

“Simulated Case-based Learning:
Old Tools New Tricks”

1. Introduce the concept and philosophy of a novel simulated learning tool in clinical neurosciences
2. Describe the dual platform: case presentations and atlas
3. Demonstrate sample cases and simulated feedback
4. Using the current blueprint, engage interested colleagues in collaborating on a similar tool in their field



Dr. Joanna Walsh

“IClicker & Movies”

1. List the technical challenges, financial costs and potential educational benefits of creating animated movies for teaching
2. Design suitable slides for the “target” feature in Western’s new clicker software, iClicker cloud
3. Use templates to create interactive activities for use in small group teaching



Dr. Matthew Cecchini

“Utilization of digital pathology in UME”

1. Learn to integrate digital pathology into didactic and small group teaching sessions.

**Monday, April 9, 2018
2:00 - 3:00 p.m.
A3-100, University Hospital**

