

Resident Research Day Learning Objectives:

1. To describe new research findings of relevance to Internal Medicine and related subspecialties.
2. To recognize clinical research conducted by the trainees in the Department of Medicine.
3. To identify basic research conducted by trainees in the Department of Medicine.

Dr. Ian Roberts Learning Objectives:

1. To identify why evidence from large randomised trials is important for patient care.
2. To assess which patients should be treated with tranexamic acid, when and where.

Dr. Dervla Connaughton Learning Objectives:

1. To review the utility of genetic testing for patients with chronic kidney disease.
2. To apply emerging research to develop standardized protocols for genetic testing in patients with chronic kidney disease.
3. To identify clinical opportunities to apply a genomics first approach in patients with suspected genetic kidney disease.

Dr. Jaspreet Bhangu Learning Objectives:

1. To define the vascular changes which can influence cognition, and their relationship with other forms of dementia such as Alzheimer's disease.
2. To evaluate emerging diagnostic methods for assessing cerebral blood flow and discuss the future therapeutic potential.