Summary:
In the last two decades, research has demonstrated prolonged structural and functional development of the brain, with significant changes occurring during adolescence and early adulthood. However little is known of individual differences in brain and cognitive function during typical development. In this talk I will present work combining behavioural, genetics and structural and functional magnetic resonance imaging (MRI) measures to study the development of executive functions during late childhood and adolescence.

Thursday 27th October 2016 · 15:00-16:00
Lecture Theatre 2, Centre for Medicine

All welcome - e-mail jem64@le.ac.uk with questions