Teaching course: Genetic and Clinical Approach to inherited neuropathies
Speaker: Professor Mary M Reilly

Overview:
The inherited neuropathies are a clinically and genetically heterogeneous group of neuropathies with over a 100 causative genes. This talk will outline a practical clinical and genetic approach to the diagnosis.
Learning Objectives:

1. Learn to clinically assess and classify the inherited neuropathies
2. Learn how not to miss the treatable inherited neuropathies
3. Learn how to approach a genetic diagnosis
4. Learn about common pitfalls in genetic diagnosis
5. Learn basics of interpreting genetic results
6. Learn how to apply genetic results to clinical practise