



Shining a light on dark DNA:

Simple and Streamlined Solutions for SMN1/2 Copy Number Determination, HTT Expansions and More...

Sunday, 16 June 11:15 - 12:45 hrs Room A2

SPEAKERS



SMN1 and SMN2 Testing Made Simple: Rapid and accurate quantitation of SMN1 and SMN2 copy number with the AmplideX[®] PCR/CE SMN1/2 Kit*

Marcia Oliveira, PhD, ErCLG Centro Hospitalar do Porto E.P.E Centro de Genetica Medica Doutar Jacinto de Magalhaes, Unidade de Genetica Molecular Porto, Portugal



A Physician's and a Scientist's Perspective on Huntington's Disease: How the AmplideX[®] PCR/CE *HTT* Kit* meets the need for simple and reliable sizing of pathogenic *HTT* expansions

Ferdinando Squitieri, MD, PhD

Head of Neurology CSS - Mendel Institute of Human Genetics Head of Huntington and Rare Diseases Unit IRCCS Scientific Officer and Co-founder of Lega Italiana Ricerca Huntington e Malattie onlus Foundation Rome, Italy