

Pathogenesis of Neurodegenerative DISEASES finding a common ground

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Although clinically heterogenous, neurodegenerative disorders share basic cellular mechanisms of pathology (e.g. inflammation, protein aggregation, metabolic and oxidative stress). This course will provide a clinical, mechanistic and therapeutic integration of common mechanisms across different neurodegenerative pathologies such as Alzheimer's and Parkinson's diseases, polyglutamine disorders, multiple sclerosis and neuropathic pain. Basic and clinical researchers will dynamically interact with audience providing the current progress in neurodegenerative field in a discussion-based course.

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find more here: www.ecsaude.uminho.pt/pg/neurodegeneration

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