The Journal of Neurology, Neurosurgery and Psychiatry centenary milestone award 2020

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Brain imaging—The development and application of imaging techniques.

Parkinson's disease—The efficacy of L-Dopa therapy.

Multiple sclerosis—The evolution of new therapy.

Neurosurgery—The advent of deep brain stimulation.

Neurogenetics—The discovery of causal genes.

Stroke—The introduction of thrombolysis and endovascular recanalisation therapy.

Neurotransmission—The discovery of ion channels and the electrical properties of axons.

Neuropsychiatry—The introduction of therapies.

Neurosurgery—The introduction of the microscope and microsurgical techniques.

Autoimmune disease—Unlocking disease pathophysiology; introduction of novel therapies.

Regardless of your field of expertise, we are now asking our readers to weigh the merits of each nomination and choose their number one.

With voting closing in late July, the editors will convene centenary celebrations at BMA House, London, in September, at which time presentations of the shortlisted topics will take place. It is here that the JNPP Editorial Board will cast a final vote and announce the winner.

So, please vote now at (http://bit.ly/2UnexPH) to nominate what you consider the greatest breakthrough in clinical neuroscience since 1920 and join us to celebrate JNPP’s role in a remarkable century of neuroscientific achievement.

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