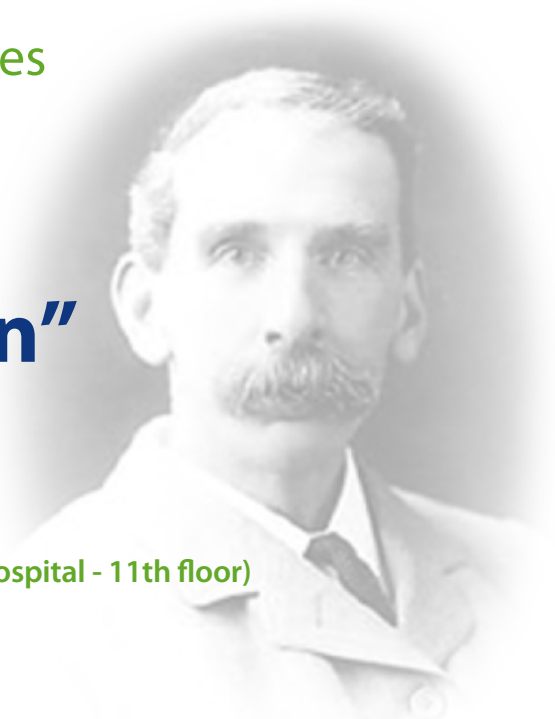


“Sir Victor Horsley - A Very English Surgeon”



Monday, June 29th, 2009

Vey Conference Center (Doernbecher Children's Hospital - 11th floor)

7:00 am - 8:00 am

Sir Victor Horsley (1857-1916) was born in London, England. Horsley developed many practical neurosurgical techniques and together with Robert H. Clarke developed the Horsley-Clarke apparatus for performing stereotactic neurosurgery. As a neuroscientist he carried out studies of the functions of the brain, particularly on the cerebral cortex, which later translated to his pioneering work in neurosurgery for epilepsy. He was also a pioneer in the study of the functions of the thyroid gland. Throughout his career he championed temperance reform, medical reforms and the suffrage of women. Horsley was the quintessential clinician-scientist.

presented by:

Neil Kitchen, M.D., 2009 Paxton International Professor



Mr. Kitchen, consultant neurosurgeon and associate clinical director, Victor Horsley Department of Neurosurgery, National Hospital for Neurology and Neurosurgery (NHNN), University College London Hospital Trust, London, England will visit OHSU June 25 to July 2, 2009.

Mr. Kitchen has been a consultant neurosurgeon for more than 10 years. His neurosurgical interests are neuro-oncology, skull base surgery and cerebrovascular disease.

He is actively involved in a translational neurovascular diseases research program and his research has extensive links with neurology, neurochemistry, neuroradiology and neurointensive care within NHNN, as well as in other neurosciences centers.

Mr. Kitchen has published more than 130 peer reviewed articles and more than 25 book chapters, he was the neurosurgeon shadowed by Ian McEwan for his book *Saturday*.

For more information
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