

**Dr. Peter Kaplan, International Expert in Neurophysiology, joins the Institute of Health Sciences, as CO-Medical Director of Electroneurodiagnostics.**

**Director of Epilepsy at John Hopkins**

Timonium, Maryland - August, 2008 - The Institute of Health Sciences is proud to announce the appointment of Dr. Peter Kaplan as Co-Medical Director of Electroneurodiagnostics. "We are incredibly pleased to have Dr. Kaplan join the Institute," stated Richard Trader, MMsc PA-C FCCM. "With an international reputation in epilepsy and multiple years of leadership experience, Dr. Kaplan will help develop new concepts of long distance education, while providing our students with exposure to one of the leading experts in Neuroscience and Intensive Care Neurology".

Dr. Peter Kaplan received his medical training from St. Bartholomew's Medical School, University of London. He then obtained membership to the Royal School of Physicians in England. He completed his residency in neurology at Duke University Medical Center. He completed fellowships in epilepsy and clinical neurophysiology at the same institution.

Now a Professor of Neurology at The Johns Hopkins, Dr. Kaplan serves as the Director of Epilepsy and EEG at the Bayview Medical Center. He focuses on epilepsy, clinical neurophysiology and non-convulsive status epilepticus. He has written extensively about these subjects as well as about eclampsia and neurological disease in women.

Dr. Kaplan, will provide ongoing medical review of Electroneurodiagnostic curriculum while providing a monthly lecture and record review series to the students of the Institute.

**About Institute of Health Sciences**

The Institute of Health Sciences develops and provides high-quality education to prepare women and men for careers in medical science careers. Faculty are nationally renowned physicians and technologists from major medical centers throughout the US and Canada. Information on programs may be seen at <http://www.Instituteofhealthscience.org> or by contacting the administrative offices at (410.821.9623)