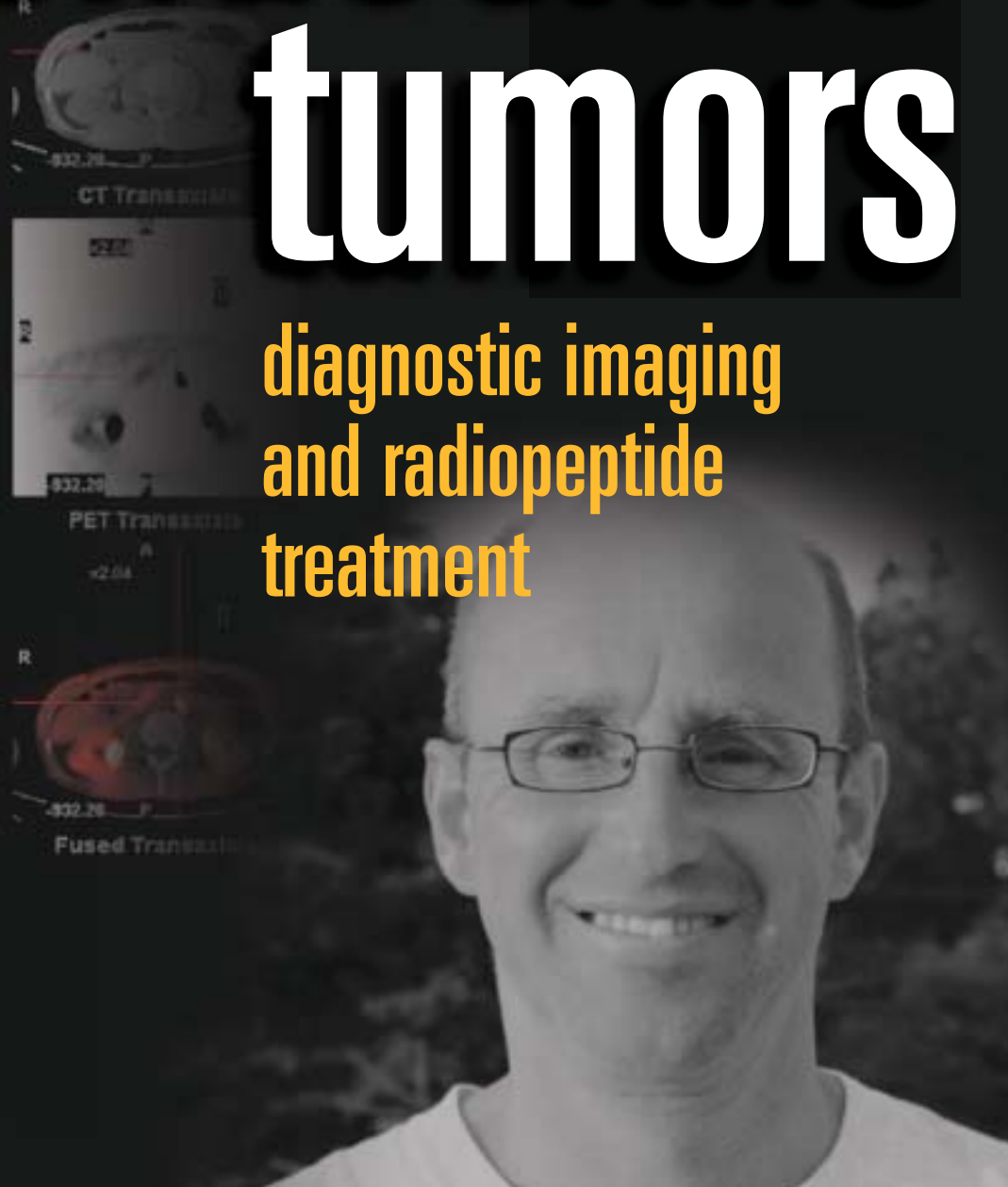


Neuroendocrine tumors

diagnostic imaging
and radiopeptide
treatment



presented by
Dr. Pieter L. Jager, MD, PhD, FRCP(C)

Tuesday, October 19, 2010

5:00 – 6:00 p.m.

**McMaster University Medical Centre (MUMC),
Ewart Angus Centre, Room 1A4**

(Reception to follow in the Blue Room at MUMC from 6:00 - 7:30 p.m.)

Dr. Pieter L. Jager is a nuclear medicine physician, trained at the University Medical Center Groningen, the Netherlands. He spent 10 years there afterwards doing research mainly on PET applications in oncology resulting in many publications and grants. He wrote a PhD thesis on radiolabeled amino acids in oncology in 2001.

He has a specific interest and research experience in neuroendocrine tumor imaging using PET. From 2007-2009, he worked in the Department of Nuclear Medicine of Hamilton Health Sciences/McMaster University and helped establish a neuroendocrine tumor imaging program using ¹⁸F-DOPA PET. Currently, he works in the Isala Clinics, a large hospital in the Netherlands, doing clinical work and the set-up of research projects, also including cardiac SPECT/CT imaging. He holds a part-time appointment at McMaster as Professor.



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