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Petr F. Hausner, MD, PhD

Academic Title:

Associate Professor

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Medicine

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Education and Training

Education

1966 -1972 M.D., First School of Medicine, Charles University
Prague, Czech Republic

1985 - 1988 Ph.D., First School of Medicine, CharlesUniversity

Prague, Czech Republic

Post Graduate Education and Training

-

- 1972 - 1975 Internship-Residency
First Department of Medicine
First School of Medicine, Charles University
Prague, Czech Republic
Program Director: Prof. František Heřmanský, M.D., Dr.Sc.
- 1975 – 1976 Research Fellowship in Clinical Immunology
Laboratory of Immunology
First Department of Medicine
First School of Medicine, Charles University
Prague, Czech Republic
Program Director: Associate Prof. Jiří Strejček, M.D., Ph.D.
- 1981 – 1984 Fellowship in Medical Oncology
Department of Oncology
First School of Medicine, Charles University
Prague, Czech Republic
Program Director: Associate Prof. Václav Bek, M.D., Dr.Sc.
- 1989 – 1994 Visiting Fellow in Molecular Biolog
Laboratory of Genetics, Immunogenetic Section
National Cancer Institute, National Institutes of Health
Bethesda, MD

Program Director: Michael Potter, M.D.

Mentor: Stuart Rudikoff, Ph.D.

1994 - 1997 Oncology Fellowship, Medical Staff Fellow

NIH, National Cancer Institute

Division of Clinical Sciences

Bethesda, MD

Program Director: Robert Wittes, M.D.

Biosketch

Dr. Petr Hausner is a medical oncologist in Baltimore, Maryland and is affiliated with multiple hospitals in the area, including University of Maryland Baltimore Washington Medical Center and University of Maryland Medical Center. He received his medical degree from Karlovy University Faculty of Medicine and has been in practice for more than 20 years.

Research/Clinical Keywords

Internal Medicine, Medical Oncology

Highlighted Publications


Cao Q, Lu M, Heath J, Hausner PF, Alexander HR, Dilsizian V, Chen W. 18-FDG PET/CT in a recurrent diffuse malignant peritoneal mesothelioma. *Clin Nucl Med*, 2012 May; 37(5): 492-4.

Hausner, PF. Image-guided Thermal Ablation of Tumor Increases the Plasma Level of Interleukin-6 and Interleukin-10: Is Plasma Level of Interleukin-6 a Surrogate for Immunogenic Cell Death? *J. Vasc. Interv. Radiology*, 2013 August 24 (8), 1112-3.

Reese AS, Feigenberg SJ, Husain A, Webb TJ, Hausner PF, Edelman MJ, Feliciano J, Tkaczuk KH, Sharma NK. Stereotactic Ablative Radiotherapy (SABR): Impact on the Immune System and Potential for Future Therapeutic Modulation. *Mol Cell Pharmacol*. 2013 Jan 1;5(1):19-25.

Lieu CH, Renfro LA, de Gramont A, Meyers JP, Maughan TS, Seymour MT, Saltz L, Goldberg RM, Sargent DJ, Eckhardt SG, Eng C at al.: Association of age with survival in patients with metastatic colorectal cancer: analysis from the ARCAD Clinical Trials Program. *J Clin Oncol*. 2014 Sep 20;32(27):2975-84.

Hausner, PF, Mishra,M, Hussain: Radiation Recall Pneumonitis Induced by Combined Immune Checkpoint Blockade, JCO Submitted

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