



**THE  
CARCINOID  
CANCER  
FOUNDATON™**



September 8, 2008

**CARCINOID CANCER FOUNDATION SUPPORTED  
PUBLISHED RESEARCH ARTICLES, ORAL AND POSTER  
PRESENTATIONS AT MAJOR NATIONAL AND INTERNATIONAL  
MEETINGS.**

Yao J. C., Eisner M. P., Leary C., et al  
Population-Based Study of Islet Cell Carcinoma  
Annals of Surgical Oncology 2007; 14:3492-3500

Kunnimalaiyaan M., Chen H.  
Tumor Suppressor Role of Notch-1 Signaling in Neuroendocrine Tumors  
Oncologist 2007; 12:535-542

Greenblatt D. Y., Vaccaro A. M., Jaskula-Sztul R., et al  
Valproic Acid Activates Notch-1 Signaling and Regulates the Neuroendocrine Phenotype in  
Carcinoid Cancer Cells  
Oncologist 2007; 12:942-951

Kennedy A. S., Warner R., McNeillie P., et al  
Radioembolization for Neuroendocrine Hepatic Metastasis  
Cancer Investigation 2007; 25:55-56

Kennedy A. S., Dezarn W. A., McNeillie P., et al  
Radioembolization for Unresectable Neuroendocrine Hepatic Metastasis Using Resin Y-90  
Microspheres: Early Results in 148 patients  
Am J. Clin Oncol, 2008; 31:1-9

Zhang Z., Machac J., Warner R. R. P., et al  
Results of Y-90 SIR-Spheres Treatment of Unresectable Hepatic Metastatic Carcinoid and  
Neuroendocrine Tumors  
Oral Presentation, Annual Meeting of the Society of Nuclear Medicine, June 3, 2007,  
Washington D.C.

Machac J., Weintraub J., Nowakowski F., et al  
Variations in Liver Perfusion Patterns in Patients with Liver Tumors Undergoing Therapy  
with Yttrium-90 Microspheres, Studied with SPECT/CT  
Poster Presentation at the Annual Meeting of the Society of Nuclear Medicine, June 5, 2007,  
Washington DC.

Zhang Z., Machac J., Heiba S., et al  
Y-90 SIR-Spheres Treatment of Unresectable Primary or Metastatic Hepatic Tumors  
Oral Presentation at the Fourth Annual Clinical Symposium of Radiomicrosphere Selective  
Internal radiation Treatment, Chicago, May 3, 2008

Warner R. R. P.,  
The Role of Radiomicrosphere Therapy in a Contemporary Management Schema of  
Carcinoids  
Oral Presentation Fourth Annual Clinical Symposium,  
Radiomicrosphere Selective Internal Radiation Treatment, May 2, 2008, Chicago

Machac J., Heiba S., Zhang Z., et al  
Prediction of Yttrium-90 SIR-Spheres Deposition by Tc-99m MAA SPECT/CT Liver  
Perfusion Imaging  
Oral Presentation at Society of Nuclear Medicine Annual Meeting, June 2008, Washington  
D.C.

Machac J., Heiba S., Zhang Z., et al  
Value of Planar and SPECT/CT Tc-99m MAA Liver Perfusion Imaging and Planning of  
Yttrium-90 SIR-Spheres Therapy of Tumors of the Liver  
Oral Presentation at Society of Nuclear Medicine Annual Meeting, June 2008, Washington  
D.C.

Zhang Z., Machac J., Warner R. R. P., et al  
Y-90 SIR-Spheres Treatment of Unresectable Hepatic Metastatic Carcinoid and  
Neuroendocrine Tumors (NETs)  
Oral Presentation at the Fourth Annual Clinical Symposium  
Radiomicrosphere Selective Internal Radiation Treatment, May 3, 2008, Chicago

Zhang Z., Machac J., Heiba S., et al  
Y-90 SIR-Spheres Treatment of Unresectable Primary or Metastatic Hepatic Tumors  
Oral Presentation at the Fourth Annual Clinical Symposium of Radiomicrosphere Selective  
Internal Radiation Treatment, Chicago, May 3, 2008

Machac J., Heiba S., Zhang Z., et al  
Prediction of Yttrium-90 SIR-Sphere Deposition by Tc-99m MAA SPECT/CT Liver  
Perfusion Imaging and their Relationship to Angiographic Flow  
Oral Presentation at the Fourth Annual Clinical Symposium  
Radiomicrosphere Selective Internal Radiation Treatment, May 3, 2008, Chicago

Warner R. R. P., (Chair)  
Session 4 Endoscopic, Intravascular and Non-Nuclear Imaging: Selecting the Right  
Procedure and Contrast Agents  
Oral Presentation, Bermuda 2008, Neuroendocrine Tumor Symposium New Horizons in Net  
Management  
North American Neuroendocrine Tumor Society, February 8, Bermuda

Shafir M., Warner R.  
Cytoreductive Surgical Treatment by Cytodestruction or Radiofrequency Ablation for  
Metastatic Carcinoid of the Liver.  
Poster Presentation Fourth Annual European Neuroendocrine Tumor Society Annual  
Conference, March 10-17, 2007, Barcelona

Shafir M., Warner R. R. P.  
Prognostic Value of Expression of Vascular Growth Factors in Carcinoid Disease  
Poster Presentation at the Annual European Neuroendocrine Tumor Society Meeting, March  
6-8, 2008, Paris

Chen H.  
Progress in Research and Treatment of Carcinoid/NETs  
Carcinoid Cancer Foundation 11th Annual Patient Symposium, April 13, 2008

Kennedy A. S., Hoffman M. A., Rubin J. I., Vinceguerra V. P., et al  
Severe Coagulopathy after Y-90 Microsphere Administration: Resemblance to the  
Kasabach-Merritt Syndrome  
Journal of Vascular and Interventional Radiology 2008; 19:1099-1102

Zanzi I., Warner R. R. P., Babcheyk B., et al  
Experienced with PET F-18-F-DOPA for Imaging of Neuroendocrine Tumors  
Poster Presentation at 2008 Neuroendocrine Tumor Symposium New Horizons in NET  
Management  
North American Neuroendocrine Tumor Society Meeting, Bermuda

Chaudhari P., Abergel J., Warner R., et al  
Percutaneous Closure of a Patent Foramen Ovale, a Potential Therapy for Left-Sided  
Carcinoid Heart Disease  
Journal Nature Clinical Practice Cardiovascular Medicine, 2007; 4:455-459

Castillo J. G., Filsoufi F., Rahmanian P.B., et al  
Early and Late Results of Valvular Surgery for Carcinoid Heart Disease  
Journal American College of Cardiology 2008; 51:1507-1511

Warner R. R. P.  
Neuroendocrine Tumors: Overview and Clinical Management  
Oral Presentation World Conference on Interventional Oncology, Washington D.C., May 14,  
2007

Richard R.P. Warner, M.D.

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DD: 09/08/08  
DT: 09/09/08