

III. SCHOLARSHIP/PROFESSIONAL PRODUCTIVITY

C. Published Reviews of Scholarship

1. Review, Dhamidharka VR, Green M, Webber SA, Trappe RU (eds): Post-transplant Lymphoproliferative Disorders, 2nd ed. Cham, Switzerland: Springer, 2021. ISBN 978-3-030-65402-3. *Pediatr Transplant* 2021 May 20;e14032.

D. Grants

Current or Ongoing

Selective Intra-arterial Injection of Peptide Receptor Radionuclide Therapy (PRRT) in Neuroendocrine Tumor Patients with Liver Metastases (R01)

National Institutes of Health (NIH), National Cancer Center (NCI)

October 2018-December 2025; \$000,000; 10% effort

Role: Co-investigator; PI: M. Sue O'Dorisio, MD

Expands initial work to examine whether administering 90Y-DOTATOC directly to the liver is safe in patients with neuroendocrine tumor metastasized to the liver.

COPD-Related Physiology and the Brain

NIH, National Heart, Lung, and Blood Institute (NHLBI)

September 2017-April 2022; \$00,000 (salary support only)

Role: Site Director

Observational study; determinants of altered brain structure and function in smokers with COPD-related lung pathophysiology

Completed

Checklist to Prevent MRSA Surgical Site Infections

VA Office of Research and Development

August 2014-March 2021

Role: Investigator; PI: Eli N. Perencevich, MD

Assess the effectiveness and cost-effectiveness of the checklist to prevent MRSA SSIs among veterans undergoing TJA or cardiac surgery, and assess barriers and facilitators to checklist implementation.

University of Iowa/Mayo Lymphoma Specialized Program of Research Excellence (UI/MC SPORE)

Evaluation of the Role of T Cells in NK Cell-mediated Antibody-dependent Cellular Cytotoxicity of Lymphoma

July 2021-July 2022; \$00,000, seed grant

Role: PI

Design prospective clinical trial to evaluate the NK/T cell interaction and activation in patients treated with bispecific antibodies and rituximab.

Grants listed here are formatted in just one style. There are numerous ways to list grant information—just be consistent, and be sure each listing contains the same pieces of information.

Pending

Sarcoma Database

Pharmaceutical Company, Inc.

September 2021-September 2022

Role: PI

Create a prospective and retrospective open database containing clinical, biological and pathological data from sarcoma patients seen at 10 participating institutions.

E. Invited Lectures

Presentations

1. Environmental and occupational lung disease. Healthy Lung Expo, American Lung Association, Des Moines, IA, 2016
2. Peripheral Arterial Disease in Diabetes: Lessons from the Studies of the Limb Salvage QTL-1. International Diabetes Congress, Varadero, Cuba, December 2018
3. The High Road and its Tolls: Public Health Lessons from Marijuana Legalization. Rounding@Iowa Podcast, June 8, 2021.

Visiting Professorships

1. The Herter Lectureship, Johns Hopkins University School of Medicine, September 2018.

F. Pending Decisions

1. Co-editorship, The Greatest Textbook of Medicine, 3rd ed., expected publication 2023; New York: Medical Publishers, Inc.

List Invited Lectures by number, noting the date at the end of each entry – can be year only, month/year, or month/day/year.

This section can also be further divided into subsections such as Hospital, National, CME, etc. if you have numerous talks and would like to separate them into categories for easier review.

Visiting Professorships can also become section "F" instead of a subsection under Invited Lectures.