

Beth Chasen, MD, a Nuclear Medicine Specialist with The University of Texas MD Anderson Cancer Center

Get to know Nuclear Medicine Specialist Dr. Beth Chasen, who serves patients in Houston, Texas.



New York City, New York Sep 15, 2022 ([IssueWire.com](http://www.IssueWire.com)) - A dual board-certified nuclear medicine specialist, Dr. Chasen is a part of the team of professionals at The University of Texas MD Anderson Cancer Center in Houston, Texas.

She is a Professor within the Department of Nuclear Medicine, Division of Diagnostic Imaging at The University of Texas MD Anderson Cancer Center in Houston, Texas. She also serves as an Assistant Professor within the Division of Diagnostic & Interventional Imaging at The University of Texas Health Science Center at Houston, and as Nuclear Medicine Site Director of Educational Programs in Radiation Oncology in Houston.

Back in 1994, Dr. Chasen graduated with her Bachelor of Science degree in Biology from Trinity University. She then went on to earn her medical degree from Baylor College of Medicine in 1999.

Furthering her training, she performed her clinical residencies in obstetrics and gynecology & nuclear medicine at Baylor College of Medicine in 2000 and 2002, respectively. She then completed an additional clinical residency in diagnostic and interventional imaging at The University of Texas Health Science Center in Houston in 2006.

An authority in her field, the doctor is board-certified in nuclear medicine by the American Board of Nuclear Medicine & in diagnostic radiology by the American Board of Radiology.

Among her institutional committee activities, Dr. Chasen is a member and Department Quality Officer on the DI Quality Functional Committee (2014 - Present), a member of the DI Functional Clinical Operations Committee (2013 - Present), a member of the Nuclear Medicine Peer Review Committee (2013 - Present), a Representative of CCMS Nuclear Medicine (2012 - Present), a member on the Institutional Review Board (IRB) 1 (2010 - Present), on the Department Liaison of the Women Faculty Program (2010 - Present), and a Nuclear Medicine Representative at Faculty Senate (2010 - Present).

Her currently funded ongoing projects as nuclear medicine co-principal investigator include A Multicenter, Pivotal Phase 3 Study of Iomab-B Prior to Allogeneic Hematopoietic Cell Transplantation versus Conventional Care in Older Subjects with Active, Relapsed or Refractory Acute Myeloid Leukemia; A Multicenter Open Label Phase I/II Study to Evaluate the Safety, Tolerability, Biodistribution, and Anti-Tumor Activity of ¹⁷⁷Lu-OPS201 with Companion Imaging ⁶⁸Ga-OPS202 PET/CT in Previously Treated Subjects with Locally Advanced or Metastatic Cancers Expressing Somatostatin Receptor 2; and An International Multi-Centre, Open-Label Study to Evaluate Safety, Tolerability, Biodistribution, Dosimetry and Preliminary Efficacy of ¹⁷⁷Lu-OPS201 for the Therapy of Somatostatin Receptor Positive Neuroendocrine Tumors (NETs).

Nuclear medicine is a medical specialty involving the application of radioactive substances in the diagnosis and treatment of disease. Nuclear medicine physicians are medical specialists who use tracers, usually radiopharmaceuticals, for diagnosis and therapy. Nuclear medicine procedures are the major clinical applications of molecular imaging and molecular therapy.

Among Dr. Chasen's various accolades include the Montague Lane Award in Clinical Skills, Baylor College of Medicine (1999) and Excellence in Clinical Quality Improvement, and MD Anderson

President's Recognition for Faculty Excellence (2007).

Learn More about Dr. Beth Chasen:

Through her findatopdoc profile, <https://www.findatopdoc.com/> or through The University of Texas MD Anderson Cancer Center, https://faculty.mdanderson.org/profiles/beth_chasen.html

About FindaTopDoc.com

FindaTopDoc is a digital health information company that helps connect patients with local physicians and specialists who accept your insurance. Our goal is to help guide you on your journey towards optimal health by providing you with the know-how to make informed decisions for you and your family.

Media Contact

Your Health Contact

clientservice@yourhealthcontact.com

Source : Beth Chasen, MD

[See on IssueWire](#)

