

Department of Neurology

Grand Rounds

HSCT for MS

PRESENTER: Richard Burt, MD

TITLE: Director HSCT for Autoimmune Diseases, Scripps
Fullbright Scholar
Director of Genani Biotech
Retired Professor of Medicine at Northwestern University

AFFILIATION: Scripps, Chicago, IL

DATE: 02/23/2024

TIME: 12:15 p.m. – 1:15 p.m.

Live Location: Lois Pope Auditorium 7th Floor

Presentation Format: Live In-Person

Platform: Zoom

Link: Zoom link by request only

OBJECTIVES:

At the conclusion of this activity participants will be able to:

- What do Disease Modifying Therapy (DMT) for multiple sclerosis MS modify?
- Is hematopoietic stem cell transplantation (HSCT) a transplant or a DMT and what does HSCT modify?
- Are all HSCTs the same ? What is the difference between non -myeloablative HSCT and myeloablative HSCT?

FACULTY DISCLOSURE

Dr. Burt has indicated the following relevant financial relationships with commercial interests:

Financial Relationship

Advisor

Commercial Interest/Organization

Genani - CEO

PLANNING COMMITTEE DISCLOSURE

Drs. Ramos, Rammohan, Raval, Beltre and Terry Crugnale have indicated that they have no relevant financial relationships with commercial interests.

All the relevant financial relationships for these individuals have been mitigated.

OVERVIEW:

The Department of Neurology Grand Rounds will be a live virtual conference and will provide clinicians with the most recent developments in the diagnosis of neurological disease.

TARGET AUDIENCE:

Neurologists, Psychologists, ARNPs, Neurointerventionists, Residents, Fellows and Basic Scientists

ACCREDITATION:

The University of Miami Leonard M. Miller School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CREDIT DESIGNATION:

The University of Miami Leonard M. Miller School of Medicine designates this live activity for a maximum of **1 AMA PRA Category 1 Credit™**.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

For additional information please contact Terry Crugnale at (305) 243-4323 or visit www.cme.med.miami.edu.

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