

Matthew J. Bruderman Chairman, Board of Directors Anthony Boutin, MD, FACEP President & CEO

Grace Ting, MD Interim Chief Medical Officer

Rose Marie Young, M.D. CME Program Director

Constantine Ioannou, M.D
Chair
Psychiatry & Behavioral Sciences

Grand Rounds Lecture Series

Department of Psychiatry & Behavioral Sciences

Presents

"Psychiatry: The Glorious Past"

By

Mohamed Elmarasi, MB CH B - PGY IV

Dr., Mentor
Nassau University Medical Center
Department of Psychiatry
On

Wednesday, January 31st, 2024 1:00 p.m. – 2:30 p.m.

Amphitheater

Learning objectives:

- 1. To identify the most important changes in psychiatry in the past 70 years.
- 2. To appreciate the lasting effects of these changes.
- 3. To discuss the implications of these changes on the daily practice of psychiatry.

<u>Target audience</u>: Physicians, Fellows, Residents, PA's, NP's, Pharmacists, Medical Students and all other personnel involved in patient care.

<u>CME Accreditation</u>: NUMC is accredited by the Medical Society of the State of New York to provide continuing medical education for physicians.

<u>Credit Designation</u>: NUMC designates this *Live Activity* for a maximum of 1.5 AMA PRA Category 1 Credits TM. <u>Disclosure Policy</u>: NUMC relies upon planners and faculty participants to provide educational information that is objective and free of bias. In this spirit, and in accordance with MSSNY/ACGME guidelines, all speakers and planners must disclose relevant financial relationships with commercial interests whose products, devices or services may be discussed in the CME content or may be perceived as apparent conflict of interest. Any discussion of investigational or unlabeled use of a product will be identified.

<u>Planner and Speaker's Disclosures:</u> "The planner(s) and presenter(s) do not have any financial arrangements or affiliations with any commercial entities whose products, research or services may be discussed in these materials." <u>Funding</u>: No commercial funding has been accepted for the activity.