

**M.M.E. & R.C's**  
**M.A. RANGOONWALA COLLEGE OF PHYSIOTHERAPY AND RESEARCH**

**Alumni activity - Guest Lecture on Frequency Specific Microcurrents**

**Date** – 16<sup>th</sup> May 2025

**Time** – 2 to 4 pm

**Venue** – 2<sup>nd</sup> year classroom, M. A. Rangoonwala College of Physiotherapy

**Attendees** – 3<sup>rd</sup> and 4<sup>th</sup> year students, MPT students

**Total** - 72

**Resource Person** – Dr. Muizz Shaikh

On 16<sup>th</sup> July 2025, a guest lecture was organized by M. A. Rangoonwala College of Physiotherapy and Research for 3<sup>rd</sup> and 4<sup>th</sup> year B.P.Th students. The topic of the lecture was Frequency Specific Microcurrent which is a recent advance in the field of Physiotherapy. The resource person for the lecture was Dr. Muizz Shaikh – an alumni student of M. A. Rangoonwala College of Physiotherapy and Research. He completed his post graduation from Manchester University and is the only FSM Instructor in India. Dr. Jennifer Manuel introduced Dr. Muizz and then the lecture began at 2.15 pm in 2<sup>nd</sup> year B.P.Th classroom. The lecture contained in depth knowledge about this new treatment modality including its history, principal of working, indications, uses etc. Principal of M. A. Rangoonwala College of Physiotherapy Dr. Ronika Agrawal attended this session. It was a very interesting session for the staff and students where they were also given a detailed instruction on how to become a certified FSM Practitioner. The session ended at 4 pm with vote of thanks by Dr. Ronika Agrawal maam.

We would like to thank Mrs. Abeda Inamdar (President, M.M.E&R.C), Dr. Arif Memon (Vice-President M.M.E&R.C), Dr. Nazim Shaikh (Secretary M.M.E&R.C) and Dr. Ronika Agrawal, (Principal M. A. Rangoonwala College of Physiotherapy and Research) for arranging such seminars and providing us the opportunity of attending them.

