

PH. D - ONLINE VIVA VOCE INVITATION

Name : **Mohana Siva Prasad Karuchola**
Faculty : **Faculty of Medicine**
Title : **“A STUDY OF VITAMIN D RECEPTOR IN DIFFERENT STAGES OF CHRONIC KIDNEY DISEASES”.**

NOTIFICATION

| FACULTY OF MEDICINE | | |
|---|---|---|
| Notification | | |
| Ph.D. - Online Public Viva-Voce Examination | | |
| In accordance with the Ph.D. regulations of MADRASKHI ACADEMY OF HIGHER EDUCATION & RESEARCH, CHENNAI | | |
| And COE communication letter Ref No. MAHER/COE - 116/24 | | |
| Ref No (MAHER/COE - 116/24) | | |
| Mr. MOHANA SIVA PRASAD KARUCHOLA | | |
| (Reg. No. 1118001) will defend his thesis in online public Public Viva - Voce Examination. | | |
| TITLE OF THE THESIS | | |
| A STUDY OF VITAMIN D RECEPTOR IN DIFFERENT STAGES OF CHRONIC KIDNEY DISEASES | | |
| Date: 11th Oct 2024 | | |
| Time: 11.00 am | | |
| Venue: Madrashti Academy Of Higher Education And Research (MAHER) (Deemed to be University), Chennai - 78 | | |
| Copyright link to : https://www.legis.deemto.be/act/2014/01/01 | | |
| In accordance with Ph.D regulations page 14, Para 7 of MAHER, a copy of the thesis has been made available in the library of Madrashti Academy of Higher Education and Research (Deemed as Deemed to be University), Chennai - 600078 | | |
| You are cordially invited to attend the Online Viva Voce Examination and Participate in the discussion | | |
| Supervisor Dr. Urutulu Sampson, Professor and Head Department of Biochemistry, MADRASKHI Medical College Hospital and Research Extricity, Kanchipuram | Co-Supervisor Dr. Sebastian Shivan Professor and Head Department of Biochemistry Alluri Sita Ramamaji Academy of Medical Sciences | External Examiner Dr. P. Mochanokethu Professor and Head, Department of Biochemistry, Sri Muthukrishnan Medical College Hospital and Research Institute, Chennai |

WEBSITE COPY

There will be an Online Public Viva Voce Examination of Research Scholar Mohana Siva Prasad Karuchola (Reg.No.1118001) - Faculty of Medicine on 10th October 2024 at 11 am.

Research Title: "A STUDY OF VITAMIN D RECEPTOR IN DIFFERENT STAGES OF CHRONIC KIDNEY DISEASES".

Google Meet Link: <https://meet.google.com/wuc-tevo-nmh>