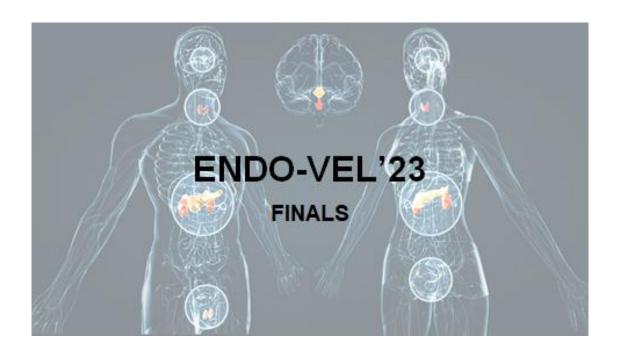


Department of Physiology, Velammal Medical College Hospital & Research Institute, Madurai





ENDOVEL'23 QUIZ

INTRACOLLEGE QUIZ FOR UNDERGRADUATES

DATE: 02.09.2023

TIME: 10.00 am to 12.00 pm

VENUE: Lecture Hall 1, Velammal Medical College

An encouraging initiative by the Quiz and other skillsets Wing of Students' Club along with the Department of Physiology, Velammal Medical College Hospital and research Institute. An intracollege quiz on Endocrinology for Undergraduate Students organized by Students for Students. The Preliminary round was conducted on 28th of August, 2023. Out of 19 teams participated in Prelims, 5 teams were selected for the Final Round.

The ENDOVEL'23 was graced by the presence of Dr. Suganya as the Chief Guest, who is a renowned Breast and Endocrine Surgeon

The event was attended by Dean, Medical Superindent, Dr. S. Anu, Head and Professor, Department of Physiology, Faculties from Department of Physiology,



Department of Physiology, Velammal Medical College Hospital & Research Institute, Madurai



Executive and Core Committee of Students Club and the 1st year Medical Undergraduate students

The Programme began with Welcome notes by Dr. Sanjay Thukaram, Vice President – Public Relations, Followed by addresses by Dean Dr. Thirunavaukkarasu, MS – Dr. S.C. Ganesh Prabhu and Dr. Ilakkia Devi – President, Students' Club. Then Dr. Suganya was invited for Address by Chief Guest.

The Competition was among 5 teams, each having 2 members who are students of second to fourth year. The Quiz was conducted in 7 rounds – History, Clinico-Pathological Round, 4/6, Blindfolded, Connections, Syndromes and Rapid Fire. The First two Rounds was conducted by Dr. Vishnu Harish – Vice President – Public Relations. The next rounds handled by Meena Siva Kumar – Subhead, Quiz Wing of Students Club. The Rapid Fire was conducted by Dr. Ilakkia Devi.

The results were announced. The Programme was concluded with Vote of Thanks by Dr. AmrithaVarshini, Head – Research Guidance wing of Students Club