## Albert Szent-Györgyi Medical School University of Szeged PhD Secretariat

office.aokphd@med.u-szeged.hu

The Doctoral Committee of the Albert Szent-Györgyi
Medical School University of Szeged invites you to the open defense of the Ph.D. thesis of

## Divya Teja Dondapati

Biochemistry, Biophysics, Molecular and Cell Biology PhD Program
Doctoral School of Multidisciplinary Medical Sciences
Program head: Prof. Dr. László Dux
Supervisor: **Dr. Elfrieda Fodor** 

entitled

"The study of the membrane microdomain localization of the prion-family proteins, prion and Shadoo and their interaction with calnexin"

on July 08 th, 2022 at 14:00

## on Zoom online:

https://zoom.us/j/99920467774?pwd=ZTd2R1FFUDFMRzc4TlBuNW5zSGEyUT09

Meeting ID: 999 2046 7774 Passcode: 510277

Chair of the Evaluation Board: **Prof. Dr. Ernő Duda DSc** 

Albert Szent-Györgyi Medical School, University of

Szeged, Department of Medical Biology

Official Opponents: Dr. Csaba Vizler PhD

Biological Research Centre, Centre of Excellence of the European Union, Szeged, Institute of Biochemistry

Dr. Mónika Kiricsi PhD

University of Szeged, Dept. Biochemistry and Molecular

Biology

Members of the Board: Dr. Lajos László CSc

Eötvös Loránd University, Budapest, Dept. of Anatomy,

Cell and Developmental Biology

Secretary: Prof. Dr. Károly Gulya DSc

University of Szeged, Dept. of Cell Biology and Molecular

Medicine

University of Szeged, Faculty of Medicine