



COMSTECH

Organization of Islamic Cooperation Standing Committee on
Scientific and Technological Cooperation



<https://www.comstech.org/>

COMSTECH Virtual Innovation Lab “Detection of Metabolic Disorders in Neonatals”

By Prof. Dr. Farzad Kobarfad

*Professor of Medicinal and Pharmaceutical
Chemistry, School of Pharmacy, Shaheed Beheshti
University of Medical Sciences, Tehran, Iran.*

Metabolic disorders in babies affect how infants digest food and convert it into fuel for the body. These infants may lack certain digestive enzymes that allow people to use certain nutrients. As a result, babies may become weak, be lethargic, and experience digestive issues. In this live interactive session, Dr Farzad Kobarfad will present his innovative laboratory to the participants followed by a virtual tour of his Laboratory giving a demonstration of the techniques they use for detection of metabolic disorders in neonatal.

16th March 2022

02:00pm- 04:00pm Pakistan Standard Time

Contact for more information:

khazima@comstech.org

maham.yamin@comstech.org



Register to attend:

<https://forms.gle/EHhxBace4tzz7t1e7>



<https://www.facebook.com/OIC.Comstech>



https://twitter.com/OIC_COMSTECH