



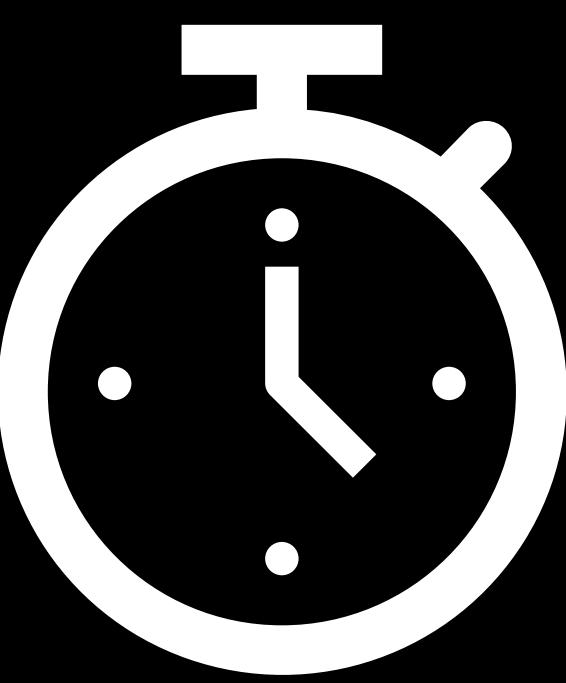
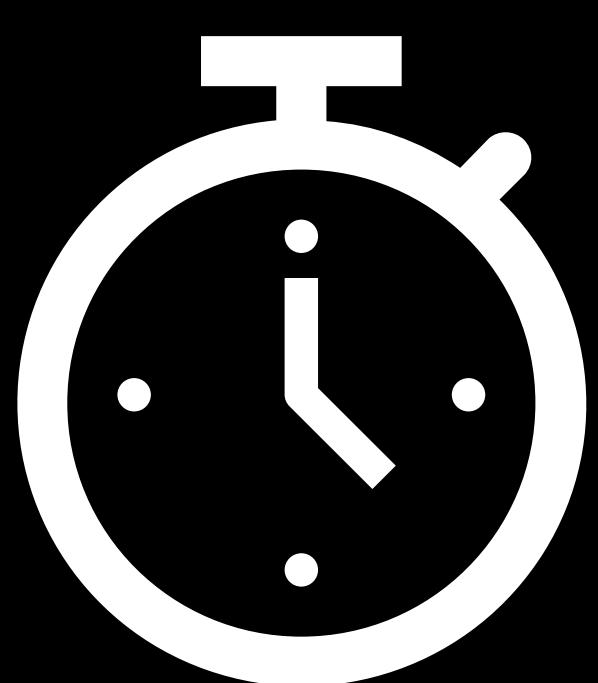
1st VIRTUAL CONFERENCE

2nd INTERNATIONAL SYMPOSIUM

FUNCTIONAL NANOMATERIALS IN INDUSTRIAL AND CLINICAL APPLICATIONS:

ACADEMY – INDUSTRY- CLINICIAN MEET

<https://secondnanosymposiumuclan.net/>



Date: 15th July 2020

Session 3 - Theme 2: Nanomedicine (Clinical)

Sydney

1.30 am – 3.30 am (+1)

New Delhi

9.00 pm - 11.00 pm

London

4.30 pm to 6.30 pm

New York

11.30 am to 1.30 pm

Session chair

Keynote 7 (30 mins) Hospital consultant (15 mins)



Asma Sultana, FRCS
Royal Blackburn Teaching Hospital
Consultant Hepatopancreatobiliary Surgeon
United Kingdom

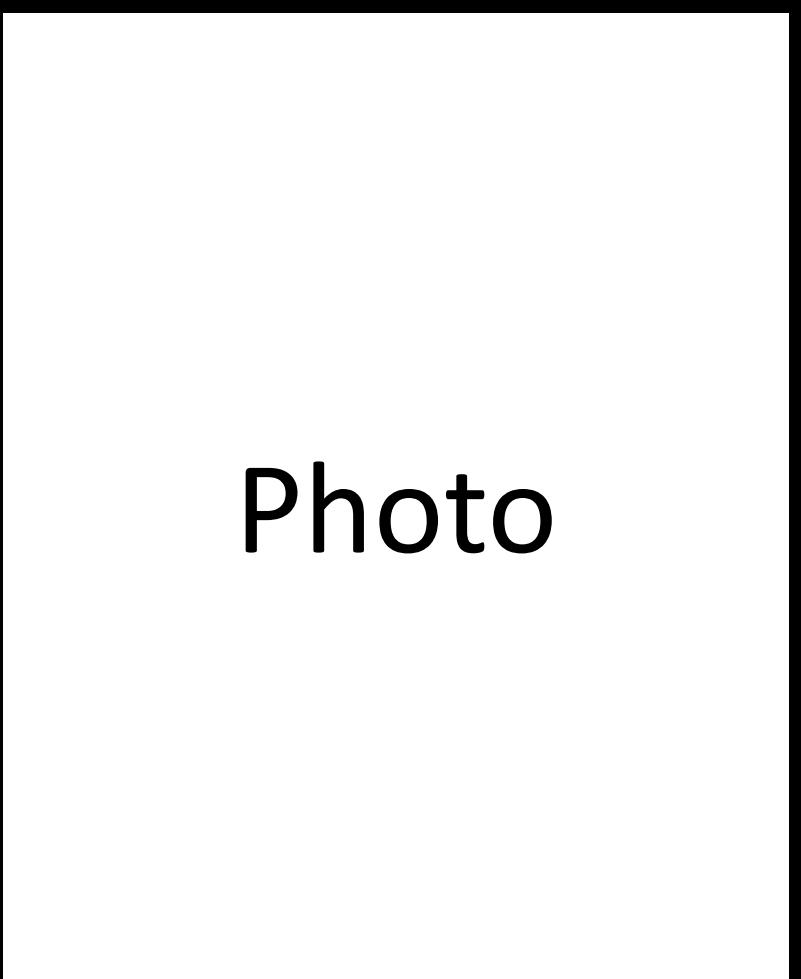


Prof Morteza Mahmoudi
Michigan State University, USA
Title: Nanobiointerfaces: Implications of Biomolecular Corona



Dr Shashi Prasad Rama, PhD, FRCS
University Hospital Coventry & Warwickshire
Consultant Neck & Head, United Kingdom
Title: Nanoparticle-mediated immunotherapy for head and neck carcinoma: Bench-side to bedside

OL-2-29_SL



Photo

Dr. Hemant Sarin

Title: Quantitative macromolecular magnetic resonance imaging of normal endothelial barrier disruption via bio-philicity interaction

OL-2-17



Miss Jyotsna Thayath

Title: Cancer Nanomedicine Developed from Total Human Serum: A Novel Approach for Making Personalized Nanomedicine

OL-2-14



Miss Tamara Zwain

Title: Polyunsaturated fatty acid-based targeted nanostructured lipid carrier system with enhanced brain permeability: a novel approach

OL-2-06



Miss Harshita Mishra

Title: Exploring the potential of Eugenol in treating resistant melanoma in combination with first line chemotherapy: *in-vivo* analysis

P-2-02



Mr. Vikas Shukla

Title: Lysophosphatidic acid (LPA) as a potential biomarker to envisage cardiovascular disease (CVD) in Rheumatoid arthritis patients

P-2-12



Miss Nisha Lamichhane

Title: Superparamagnetic Iron Oxide Nanoparticles Containing Photosensitizer for Cancer Theranostics Application

P-2-13



Miss Karishma

Title: Redox-activated targeted mesoporous silica nanoparticles (MSN)-based nano-delivery platform for co-delivery of doxorubicin....

P-2-14



Dr Katerina Spyridopoulou

Title: Biogenic Selenium Nanoparticles Produced by the Probiotic *L. casei* and Selenium Nanoparticles-enriched *L. casei*...

P-2-16 (OL-2-25)_SL



Miss Moditma

Title: Antibacterial properties of highly magnetic monodispersed FeCo nanoparticles