

3D PRINTING AND MEDICAL APPLICATIONS

05 JULY 2019, 09:00, NEU HOSPITAL HALL No: 101

ORGANIZED BY:

- 1- NEU TISSUE ENGINEERING AND BIOMATERIALS RESEARCH CENTER
- 2- NEU 3D PRINTING LABORATORIES
- 3- DESAM
- 4- NERITA

09:15 – 09:30

09:30 – 10:00

- 1- Prof. Dr. NesrinHasırcı "3D PRINTING IN TISSUE ENGINEERING"

10:00-10:30

- 2- Prof. Dr. SedaVatansever "3D CULTURE, PRINTING and STEM CELL APPLICATION"

10:30 – 11:00

- 3- Assoc. Prof. Dr. TerinAdalı "3D PRINTING and BIOINKS"

11:00 - 11:30 COFFEE BREAK

11:30 – 12:00

- 4- Assoc. Prof. Dr. KeremTerali "3D PRINTING IN DRUG DEVELOPMENT"

12:00 – 12:30

- 5- Assoc. Prof. Dr. Emil Mammadov "FROM IMAGE TO OBJECT: PATIENT SPECIFIC 3D PRINTING"

12:30 – 13:30

- 6- Assist. Prof. Dr. Buket Baddal
"MICROFLUIDIC ORGAN-CHIPS: APPLICATIONS IN DRUG DISCOVERY AND INFECTIOUS DISEASE."

13:30-14:00

ROUND TABLE DISCUSSIONS

Konuşmacılar:

- Prof. Dr. Nesrin Hasırcı,
Prof. Dr. Seda Vatansever
Assoc. Prof. Dr. Terin Adalı
Assoc. Prof. Dr. Emil Mammadov,
Assoc. Prof. Dr. Kerem Terali
Assist. Prof. Dr. Buket Baddal

