



UNIVERSITÀ
di **VERONA**
Dipartimento
di **NEUROSCIENZE,**
BIOMEDICINA E MOVIMENTO



Workshop

5D in-vitro models: A step closer to Humans

Main topics:

- ◆ Commercial technologies for advanced in-vitro models
- ◆ IVTech products introduction
- ◆ Case studies: overview of the applications
- ◆ Hands-on experience based on IVTech technology



October 24th, from 09:00 to 18:00



Dipartimento di Neuroscienze, Biomedicina
e Movimento – Piazzale Ludovico Antonio
Scuro 10, 37124 Verona



Info and registration: [**s.quaglio@ivtech.it**](mailto:s.quaglio@ivtech.it)
Registration fee: 200.00 € + IVA (22%),
including materials for the hands-on
experience, coffee break and lunch





**UNIVERSITÀ
di VERONA**
Dipartimento
di **NEUROSCIENZE,
BIOMEDICINA E MOVIMENTO**



Schedule of the meeting

09:00 – 13:00 Theoretical training

- 📍 **Commercial fluidic platforms to develop advanced in-vitro models**
T. Sbrana, IVTech
- 📍 **Tools for 3D in-vitro models**
M. Benella, IVTech
- 📍 **IVTech: a step closer to Humans**
T. Sbrana, IVTech
- 📍 **Case studies: overview of the applications**
S. Quaglio, IVTech
- 📍 **Case studies: the use of biopsies in dynamic conditions**
L. Calderan, UNIVR

13:00 – 14:00 Lunch

14:00 – 18:00 Hands-on experience

- 📍 **Hands-on experience to set-up an advanced in-vitro model, using IVTech products**
IVTech team

The language of the event will be: 

