

Thursday's NanoSpin-off

TALKS

February 23th, 17h

ONLINE by ZOOM and
PRESENTIAL

(Salón de actos.I+D Building)

Zoom



Cátedra **SAMCA**
de Nanotecnología
Universidad Zaragoza



INMA
INSTITUTO DE NANOCIENCIA
Y MATERIALES DE ARAGÓN



Universidad
Zaragoza

TALK

"Beonchip: An Organ on Chip Company's Roadmap: From Lab to Market"



SPEAKER

Ignacio Ochoa Garrido

Profesor titular de Histología en Universidad de Zaragoza.
Miembro del consejo asesor y cofundador de BEONCHIP.
IP del grupo Tissue Microenvironment (TME) del I3A y del IISA.
Miembro del grupo CB06/01/0069 del CIBER BBN.

PRESENTER

María Pilar Pina

Catedrática de la Universidad de Zaragoza. Vice- directora INMA

At Beonchip we use cutting edge materials and microfabrication techniques to create the next generation of in vitro testing platforms, allowing the performance of experiments in vitro that were impossible or only possible in vivo before. Therefore, reducing the cost and time span needed for the development of new drugs, cosmetics and chemicals. We firmly believe that more and better in vitro research is needed in order to reduce the ethical and economic burden of an oversized animal research market