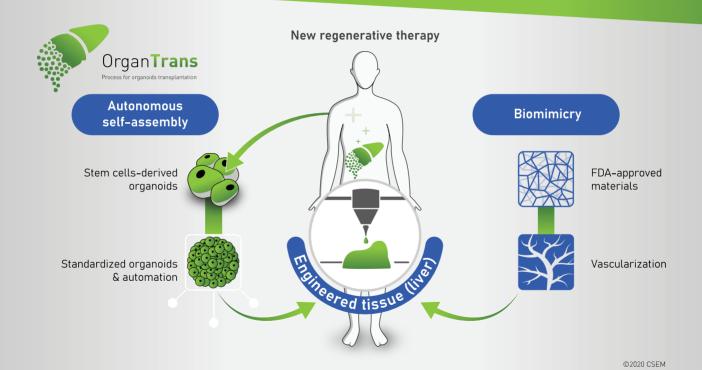




## WWW.ORGANTRANS.EU





## ORGANTRANS

offers a disruptive alternative to donor organs for patients with chronic or end-stage liver diseases who still have residual healthy tissue by isolating autologous liver stem cells.

The platform combines autonomous self-assembly with biomimicry for tissue engineering. The initiative covers the entire value chain, from cell source, standardized production and sorting of organoids, biomaterials, vascularization architecture, bioprinting and tissue maturation to in vitro/in vivo testing of the liver tissue transplant.

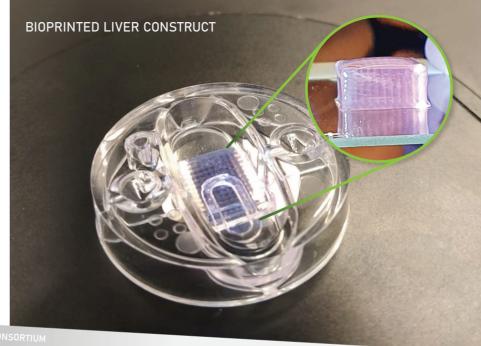


Dr. Gilles Weder Project Coordinator **CSFM** 

gilles.weder@csem.ch +41 79 176 54 70

Dr. Mariana Pacheco Blanco Project Manager

AMIRES s.r.o. pacheco@amires.eu











Leibniz-Institute for Interactive Materials







