

Molecular Mechanisms in Tissue Degeneration and Regeneration

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LECTURE

Engineered epicardium and cardiac regeneration.

Dr. PILAR RUIZ-LOZANO

She obtained her Ph.D. degree at the University of Barcelona and Postdoctoral Training at the University of California San Diego. She was recruited Associate Professor at Stanford University School of Medicine in 2010. Dr. Ruiz-Lozano's research focuses on the role of the epicardium in cardiac regeneration. She is currently founder and CEO of EpikaBio, Inc a company dedicated to the clinical implementation of a revolutionary epicardial engineered tissue.