



**UNIMORE**  
UNIVERSITÀ DEGLI STUDI DI  
MODENA E REGGIO EMILIA

# PhD Program in Molecular and Regenerative Medicine

## Molecular and Regenerative Medicine Seminar Series (MRMss)

# GRAd: A novel adenoviral platform for COVID-19 and HIV vaccine development.

Dr. Angelo Raggioli, PhD

**Friday, 21 February 2025, 3:30 PM**  
Aula magna Tecnopolo, via Vivarelli 2, Modena

*Angelo Raggioli earned a degree in Biotechnology from the University of Naples Federico II and obtained a PhD in Molecular Embryology from the University of Freiburg, where he studied the cellular identity of mouse embryonic stem cells. He then spent five years as a Lab Manager at EMBL Monterotondo, working on the development of Adeno-Associated Viral (AAV) vectors in a neuroscience laboratory. For the past six years, Angelo has been the Head of Technology Development at ReiThera, where he has been instrumental in isolating a novel adenoviral vector from gorilla biological samples and developing it as a carrier for genetic vaccines against COVID-19 and HIV.*

For info: [laura.derosa@unimore.it](mailto:laura.derosa@unimore.it); [ruggiero.norfo@unimore.it](mailto:ruggiero.norfo@unimore.it); [elena.enzo@unimore.it](mailto:elena.enzo@unimore.it)