UNISS Università degli Studi di Sassari — Dipartimento di Medicina Veterinaria

ISBST Higher Institute of Biotechnology of Sidi Thabel, Tanis

Federico II — Università Aldo Moro

University of Teramo

osteobionix

SEMIT

GISMVet Gruppo Italiano Scienze Mediche Veterinarie

REGENERATIVE MEDICINE TOPICS: WHERE ARE WE NOW?

Course: BIOTECHNOLOGICAL APPROACHES IN REGENERATIVE MEDICINE: FROM ANIMALS TO HUMANS

Thursday, November 19th, 2026 | Zoom remote connection (from 9 am to 2 pm)

Chair: Prof. E. Sanna Passino (UniSS)

LINK ZOOM PER SCANSIONARE'



SPEAKERS:

Prof. Daniela Bebbere (UniSS): *Welcome & Opening*

Dott.ssa Ana Ivanovska (Ireland - GISMVet): *One Medicine approach to cell-based therapies: from companion animals to human patients*

Dott. Stefano Cavalli (UniNA): *Nature Heals Nature: New Frontiers in Regenerative Medicine, from Companion Animals to Wildlife*

Dott. Angelo Canciello (UniTe): *Discarded reproductive tissues: a source of medical devices, cells, and molecules for regenerative medicine*

Dott. Jesus Ordoño (Osteobionix - SEMIT): *Osteobionix and regenerative medicine approaches*

Dott.ssa Valeria Giovanna Festinese (UniTE): *Stem cells applied to regenerative medicine and tissue engineering for tendon regeneration*

Prof. Alberto Crovace (UniSS): *Large animals as a translational model for tendon injuries*

Prof Mediha Sefi (ISBST): *Bridging Regenerative Medicine and Nanotechnology: Mitigating Environmental Contaminant-Induced Oxidative Stress and Tissue Fibrosis*

Dott.ssa Rim Chouachi (ISBST): *ISBST: Advancing Biotechnology through Academic Programs, Research and Innovation*

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