

Curriculum Vitae

Heinz REDL Ph.D.

Biochemistry, Ultrastructural Research
Married, 3 children, Vienna, Austria

Assoc. Prof. Technical University Vienna

Head of Ludwig Boltzmann Institute for clinical and experimental Traumatology – Central
Research Lab of a chain of trauma hospitals and rehabilitation centers

Coordinator of the Austrian Cluster for Tissue Regeneration (together with Medical
University Vienna) with 5 branches – Bone, Cartilage, Periph.Nerve, Soft tissue
(Woundhealing), Imaging.

CEO of Trauma Care Consult (non-profit)

> 325 PubMed cited publications

> 10 patents (mainly in the fibrin matrix (sealant) field)

Book editor

Multiple Editorial Board Member

Organizer of international meetings

Major Research interests:

General: Diagnostic and Therapeutic Measures in Trauma Care

Specific: Fibrin Matrix for cells and growth factors and its application methods
Adult STEM cells (including iPS)
Preclinical Models for musculoskeletal/ neuro area
Imaging techniques for TERM
Translational Approaches