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Quintessence Publishing Company, Inc.

 411 North Raddant Road
IL 60510 Batavia
Vereinigte Staaten von Amerika

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <https://www.quintessence-publishing.com/usa/en>

Produkt-Information

Autoren: Bernd Stadlinger / Hendrik Terheyden

Titel: Cell-to-Cell Communication: Guided Bone Regeneration

Reihe: Cell-to-Cell Communication

Kurztext:

The 3D animation Guided Bone Regeneration is a module of the Cell-to-Cell Communication series. To the extent that the details of the highly complex intercellular processes are amenable to presentation by computer animation, the present film, with its stunning didactical, dramaturgical, and visual appeal, successfully conveys the essentials of cell-to-cell communication, visualizing the invisible yet fascinating world of signals and signaling within the human body.

Contents

- The hemostatic phase of wound healing
- The inflammatory phase of wound healing
- The proliferative phase of wound healing
- The remodeling phase of wound healing

Advisory Board

M. G. Araújo • D. Buser • S. Chen • R. Gruber • H. Katsuyama • P. K. Moy

DVD 1: Expert Version (Length: 16 minutes)

DVD 2: Public Version (Length: 15 minutes)

Fachgebiet(e): Implantologie