






Edición: 2nd Revised Edition 2016
Portada: 2 DVDs and a detailed booklet in
hardcover; PAL/NTSC; 12 min
ISBN: 978-1-85097-295-2
Nº de C3001
stock:
Publicado febrero 2016
en:
Precio \$128.00
Sujeto a cambios.

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <http://nginx/usa/en>

Información sobre el resultado

Autores: Bernd Stadlinger / Hendrik Terheyden
Título: Cell-to-Cell Communication: Osseointegration
Serie: Cell-to-Cell Communication

Texto breve:

This international award-winning 3D animation dramatizes the individual roles performed by each of the finely tuned cells, mediators, and transmitters involved in the complex biodynamic process known as osseointegration. Bringing science to life by making the invisible visible, the film chronicles the four phases triggered in succession when a titanium implant is placed where a tooth has been lost. The accompanying hardcover booklet includes an article outlining the scientific documentation for the processes depicted in the film, as well as the original film script and a quiz on the topics discussed in the film. Students, researchers, and clinicians of all disciplines will find this film and booklet at once instructive, insightful, and fascinating.

Contents

- Hemostasis
- Inflammatory Phase
- Proliferative Phase
- Remodeling Phase

Advisory Board

Prof. Dr. Lyndon F. Cooper DDS PhD • Prof. Dr. Christoph Hämmerle • Prof. Dr. Thomas Hoffmann • Dr. Myron Nevins DDS

Contributors

Dr. Susanne Bierbaum • Prof. Dr. N. P. Lang • Prof. Dr. Dr. Uwe Eckelt • Dr. Ute Hempel • Prof. Dr. Lorenz Hofbauer • Prof. Dr. Dieter Scharnweber

DVD 1: Expert Version (Length: 12 minutes)

DVD 2: Public Version (Length: 12 minutes)

Categorías: Medicina general, Implantología, Odontología en general