

Competitor Analysis: Growth Factors for Bone, Dental, Cartilage and Tendon Repair

<https://marketpublishers.com/r/CC9450E6825EN.html>

Date: December 2009

Pages: 42

Price: US\$ 345.00 (Single User License)

ID: CC9450E6825EN

Abstracts

Product description

The present Competitive Intelligence Report about growth factors for bone, dental, cartilage and tendon repair provides a competitor evaluation in the field of molecules such as proteins, peptides, antibodies and small molecules stimulating growth of bone, dental, cartilage and soft tissue such as tendons as of December 2009. Purchase of the downloadable pdf report includes a 6-month online access to the data of the report and any updates since the publication date. Credentials to access the database will be sent by e-mail and allow online work with the project data to print or export an individual report.

Bone morphogenetic protein 2 (rhBMP-2) is approved by the Food and Drug Administration for anterior lumbar interbody fusion and for acute open tibial fractures; rhBMP-7, on the other hand, is approved for long bone defects and has received a humanitarian device exemption for revision posterolateral lumbar operations and recalcitrant long bone unions. The commercial success of BMP-2 has spurred the clinical evaluation in many other subsets of bone defects and the research into new growth factors and scaffolds. The first products were also approved for use in dental implantation procedures extending the scope of indications for bone and dental growth factors.

In contrast to the more advanced clinical stage development pipeline of bone and dental growth factors, the use of growth factors for cartilage and tendon or soft tissue repair still is preclinical representing a niche with a competitive advantage for the players in

the field. While traditional growth factors are proteins, new molecules stimulating or accelerating growth of bone, dental, cartilage or soft tissue also are engineered peptides, antibodies, small molecules or even plasmids. Among the growth stimulators are the BMPs, GDFs, PDGF, PTH receptor agonists, FGF and many more. In many cases, selection of the appropriate scaffold for delivery of the growth stimulating molecules is essential for the success of the therapy.

The report includes a compilation of current marketed and active projects in research and development of proteins, peptides, antibodies and small molecules stimulating growth and repair of bone, dental, cartilage and soft tissue. e.g. tendon. In addition, the report lists company-specific R&D pipelines of growth factors for bone, dental, cartilage and tendon repair. Competitor projects are listed in a tabular format providing information on:

Drug Codes,

Target / Mechanism of Action,

Class of Compound,

Company,

Product Category,

Indication,

R&D Stage and

additional comments with a hyperlink leading to the source of information.

Index

Bone and Dental Tissue Repair

Cartilage Repair

Tendon and Soft Tissue Repair

Corporate Bone, Dental, Cartilage and Tendon Growth Factor R&D Pipelines

About La Merie

About Competitor Analysis Series

The Competitor Analysis Series delivers **NO-FRILLS** , but concise information about the pipeline of R&D projects for targets, diseases, technologies and companies **at low prices**. The information is provided in a tabular format and fully referenced. Competitor analysis reports can be purchased as individual products or obtained by subscribing to **R&D Pipeline News**. R&D Pipeline News is published weekly 50-times a year and each issue contains at least two competitor evaluations.

I would like to order

Product name: Competitor Analysis: Growth Factors for Bone, Dental, Cartilage and Tendon Repair

Product link: <https://marketpublishers.com/r/CC9450E6825EN.html>

Price: US\$ 345.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/CC9450E6825EN.html>