

BIOMATERIALS IN HAND SURGERY

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Biomaterials are used in many areas of medicine, particularly in surgery and den- tistry. In orthopedic surgery, total hip arthroplasty has been extremely.

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Federation of European Societies for Surgery of the Hand
British Society for Surgery of Biomaterials, Medical Devices
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Focal Controlled Drug Delivery. In an illustrative example, Blaker et al.

The first application of calcium phosphates for bone repair was reported in [36]. In general, the majority of these interactions take place at the biomaterials surface, thus the surface characteristics such as chemical composition, hydrophilicity, and topography of the biomaterials are the key factors to control the cellular behaviors on corresponding materials [36]. Figures reproduced with permission.

Regenerative engineering strategies can significantly benefit from learning from nature. V, Kaplan D.