



Biofunctional Surface Engineering

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Successful biofunctional surface engineering will determine the future of medical devices such as orthopedic implants, stents, catheters, vaccine scaffolds, wound dressings, and extracorporeal circulation devices. Moreover, the biosensor and diagnostic chip technology will evolve rapidly due to the growing medical need for personalized medicine. A major drawback in these technologies is the need for terminally sterilized products. However, novel and safe technologies, including coupling, stabilization, and protection of effector molecules, enable terminal sterilization without functional loss. This book provides a comprehensive overview on the state of the art and the future of biofunctional surface engineering and is of major interest for those working in the fields of medicine and medical devices.

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