



Bio-Implant Interface: Improving Biomaterials and Tissue Reactions

S.Peter Lynstadaas

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Achieving success with implanted biomaterials depends upon integrating the advances of biologists, clinicians, material scientists and tissue engineering. As these advances push back the frontiers of biomaterial medicine, the control and patterning of bio-implant interface reactions will have a tremendous positive impact on future implant treatments. *Bio-Implant Interface: Improving Biomaterials and Tissue Reactions* brings together a remarkable panel of scientists to present the state-of-the-art in our understanding of interactions at the interface between biomaterials and living tissue. It brings readers quickly up to date and will undoubtedly stimulate further advances.

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