

BIOFUNCTIONALITY (FUNCTIONAL PERFORMANCE)

THIS CONCERNS THE EFFECT OF THE PHYSIOLOGICAL ENVIRONMENT ON THE MATERIAL OR DEVICE AND ENSURES THAT THE MATERIAL DELIVERS THE DESIRED FUNCTION MOST EFFECTIVELY.

BIOCOMPATIBILITY

THIS CONCERNS THE EFFECTS OF PROSTHETIC DEVICE MATERIAL WITHIN THE BODY. THAT IS, THE MATERIAL SHOULD NOT UNDERGO A DEGRADATION IN ITS PROPERTIES WITHIN THE ENVIRONMENT OF THE BODY AND SHOULD NOT CAUSE ANY ADVERSE EFFECT.

Synthesis And Function Control Of Biofunctionality Materials

Jin-Ying Zhang



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