



Antiviral and Antimicrobial Surface Design Strategies

Guest Editor:

Dr. Ajay Vikram Singh

Department of Chemical and
Product Safety, German Federal
Institute for Risk Assessment
(BfR), Max-Dohrn-Strasse 8-10,
10589 Berlin, Germany

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Message from the Guest Editor

Topics of this special issue include but are not limited to papers dealing with materials coating (as aligned with *Prosthesis*' wide scope in the sense of epidemiological research on disabled conditions), antiviral and antibacterial surface construction on high-traffic objects such as elderly homes, hospitals, and doors and windows in public transportation. We are also open to considering the subjects and research on occupational hygiene and socio-medical aspects of prosthetic rehabilitation.

