Message from the Guest Editor

Dear Colleagues,

With the evolution of nanotechnology, there has been increased impetus focussed towards how materials at the nanoscale might both support and advance the needs within the human health care industry. In this regard, nanofibers, with their specific physico-chemical properties pose as a potential beneficial tool, particularly in theranostics. Nonetheless, currently, understanding as to how effective and efficient nanofibers might be as a clinical application is equivocal. The aim of this Special Issue therefore, is to gauge the current understanding as to the applicability of the use of nanofibers within a medical setting, and furthermore, what implications, both positively and negatively, their use in this manner may have towards human health.

Dr. Martin J. D. Clift
Guest Editor

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