



AIUB DSpace Publication Details

Title: Subsequent of Nanomedicine and Nano-drug delivery system

Author(s)
Name: Md. Rakibul Islam, Md. Masud Parvez and Md. Ehasanul Haque

Contact
Email(s): ehasanul@aiub.edu

Published
Conference
Name: International Conference on Physics in Medicine 2020

Type of
Publication: International Conference

Volume: _____ **Issue** _____

Publisher: _____

Publication
Date: February 2020

ISSN: _____

DOI: _____

URL: _____

Other
Related Info.: _____



AIUB DSpace Publication Details

Abstract:

Despite the overpowering information of the destiny prospect of nanomedicine and the nano-drug delivery system, its real effect in the healthcare system, even in the cancer method of healing/prognosis, continues to exist to be very limited. This attributes to the field being a new area of technology with handiest decades of real studies on the subject and many key fundamental attributes nonetheless being unknown. The fundamental markers of diseased tissues together with key biological markers that permit absolute concentrated on without altering the ordinary cellular technique is one main density location of research. Ultimately, the placing of nanomedicine will strengthen with our increasing information of diseases at a molecular degree or that mirrors a nanomaterial-subcellular size comparable marker identification to open up avenues for brand new diagnosis and therapy. Hence, understanding the molecular signatures of sickness in the future will lead to advances in nanomedicine applications. Beyond what we have outlined in this research the usage of the recognized nanoprobe and nano the ranostics products, further research might be key.