

The convergence of technologies, generates convergence in the regulations

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The convergence of nanotechnologies generates synergies among different technologies to say, nanotechnologies, neurotechnology, computers and biotechnology, these technologies must converge in their regulations, the application of medical devices in nanotechnologies should lead us to a link between the technical committee TC 210 and ISO technical committee 229 link that does not exist in our work in this moment. In this do an analysis of the management of risk from an optical NC-ISO 14971. Studying the global trend in this respect as imported for manufacturers medical Devices world wide.

Guidance on the Determination of Potential Health Effects of Nanomaterials Used in Medical Devices (SCENIHR adopted this opinion by written procedure on 6 January 2015)

ISO TC 229 (all standard)

ISO TC 210 (all standard)

Managing NBIC (all version) Rocco

Lux Research

Biography

Born in Havana, Cuba in 1962, graduated in Physics in 1985, working for the Microelectronics Industry, as head of final control investigations degradation production of electronic components, working for the Electronics Industry, department of reliability, characterization work performed Luma-Chroma plate worker Research Institute of Metrology, work Challenges of Metrology in Cuba in the era of nanotechnology. Work published in the ISO TC 229, ISO TC229 / IEC 113, required for conformity assessment of research and nano-scale productions Tool page. Master of Science.