

# David Regan of Sona Nanotech talks about developments in its unique gold nanorod technology

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In this InvestorIntel interview with host Tracy Weslosky, [Sona Nanotech Inc.](#)'s (CSE: SONA | OTCQB: SNANF) CEO David Regan talks about the promising properties of gold nanorod technology and the use of nanoparticles in the human body for advanced medical applications.

In the interview, which can also be viewed in full on the InvestorIntel YouTube channel ([click here](#)), David discusses the many potential applications of Sona's nanoparticles and how its gold nanorods are uniquely created with no toxins and are more suited for medical uses such as implantation into the body. David also says he expects to receive shortly a new [research and development study](#) of this technology from Dr. Warren Chan's Integrated Nanotechnology & Biomedical Sciences Laboratory at the University of Toronto.

David also talks about [attracting world-class talent](#) to Sona Nanotech's board, including Neil Fraser, past chair of Medtech Canada, and Dr. Walter Strapps who served as Chief Scientific Officer of Gemini Therapeutics. They join Sona Nanotech director Mark Lievonon, former President of Sanofi Pasteur Limited.

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## About Sona Nanotech Inc.

Sona Nanotech is a nanotechnology life sciences firm that has developed multiple proprietary methods for the manufacture of various types of gold nanoparticles. The principal business carried out and intended to be continued by Sona is the development and application of its proprietary technologies for use in multiplex diagnostic testing platforms that will improve performance over existing tests in the market. Sona Nanotech's gold nanorod particles are CTAB (cetyltrimethylammonium) free, eliminating the toxicity risks associated with the use of other gold nanorod technologies in medical applications. It is expected that Sona's gold nanotechnologies may be adapted for use in applications, as a safe and effective delivery system for multiple medical treatments, subject to the approval of various regulatory boards, including Health Canada and the FDA.

To learn more about Sona Nanotech Inc., [click here](#)

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