Greg Fenton on how ZEN Graphene's disease detection technology will "revolutionize the way testing is done"

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In a recent InvestorIntel interview, Tracy Weslosky speaks with Greg Fenton, CEO and Director of ZEN Graphene Solutions Ltd. (TSXV: ZEN) about ZEN's exclusive worldwide rights to commercialize rapid, saliva-based COVID-19 antigen testing technology announced yesterday

In this InvestorIntel interview, which may also be viewed on YouTube (click here to subscribe to the InvestorIntel Channel), Greg went on to say that this saliva-based test is exceptionally accurate, similar to current PCR tests, and will "revolutionize the way testing is done". Affordable, easy to use, scalable and provides results in under 10 minutes, Greg comments that this technology has the ability "to allow economies to reopen." Tracy then asks the critical question with "will you be able to test for anything?"

To find out — watch the full interview, click here

About ZEN Graphene Solutions Ltd.

ZEN is a next-gen nanomaterials technology company developing and commercializing technologies that help protect people and the environment. ZEN is currently focused on commercializing **ZEN** Guard $^{\text{TM}}$, a patent pending graphene-based coating with 99% antimicrobial activity, including against COVID-19, and the potential to use similar graphene compounds as

pharmaceutical products against infectious diseases. The company has a significant R&D pipeline with an interest in monomers, polymers, metal alloys, corrosion coatings, biosensors along with the production of graphene oxide and graphene quantum dots. Additionally, the company owns the unique Albany Graphite Project which provides the company with a potential competitive advantage in the graphene market. Labs in Japan, UK, Israel, USA, and Canada have independently demonstrated that ZEN's Albany Pure ™ Graphite is an ideal precursor material that easily converts (exfoliates) to graphene, using a variety of mechanical, chemical, and electrochemical methods.

To learn more about ZEN Graphene Solutions Ltd., click here

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