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## **Telehealth and Telemedicine**

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#### **Abstract**

After much consideration, I have decided not to disclose intellectual property and proprietary technology with in this breakdown of my presentation. Reason being, any and all information must come from myself and I will not run the risk of anyone else taking credit for or stealing what I have worked so hard to achieve, learn, and conclude. All of this, however, will be included in my presentation, as it must come directly from me.

- **I:** The Current State of Telemedicine: Analysis of the current implementation of technology concerning Doctor to Patient, Doctor to Doctor, and Medical Team interactions, file sharing, discussion, and implementation of medical care. Current limitations both technological and human. The ethics and ethos of Telemedicine.
- **II: The Future of Telemedicine:** Improved utilization of current technology as well as the ethos of having medicine without boundaries. Software and hardware technologies. The implementation of physical teletherapy and telesurgery. Instantaneous data transmission and implementation. A modernization and revolution in medical application and thinking. Team healthcare without limitations or borders.

# **Biography**

The Christoffer Paulsenis a senior research fellow at the Institute of Telemedicine Expert, Florida, United States. And is a holder of DST-INSPIRE fellowship. He has qualified UGC NET exam twice. The Christoffer Paulsenis a senior research fellow at

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