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**Estimation and Prediction of Hospitalization and Medical Care Costs**

### Cloud Deployment:

* Cloud computing is cost-effective because costs usually directed at purchasing hardware and software are immediately eliminated. Operational, maintenance and upgrade costs are all expenses that disappear.
* Cloud facilitates technologies that are used in healthcare like electronic medical records, mobile apps, patient portals, devices with IoT, big data analytics. It provides hassle-free scalability and flexibility, which in turn improves the ultimate decision-making process.
* The Global Healthcare Cloud Infrastructure Market size was valued at USD 47.75 billion in 2021 and is predicted to reach at USD 191.84 billion by 2030, increasing at a CAGR of 16.71% from 2022 to 2030.

* Healthcare providers planning to implement a cloud solution must ensure that everybody comes up to speed with how to work on the cloud efficiently. Otherwise, your business risks downtime, improper handling of data, or information leak

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