

Asian Telemedicine Market – Analysis By Modality Type, Application, End-User, By Region, By Country (2020 Edition): Market Insights, Covid -19 Impact, Competition and Forecast (2020-2025)

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Abstracts

EXECUTIVE SUMMARY

According to Azoth Analytics research report, the Asian Telemedicine Market is projected to display significant growth represented by a CAGR of 9.8% during 2020 - 2025. The Asian Telemedicine Market was valued at USD 5884.31 million in the year 2019 with the telemedicine market expected to grow on the back of its being convenient and cost-effective mechanism of consulting healthcare specialists. The Covid-19 pandemic created a perfect platform for telemedicine companies to grow as the pandemic restricted movement of people and fear of infection in hospitals and clinics facilitated the demand for virtual healthcare services. Besides the traditional healthcare facilities, many start-ups have entered the market and has successfully created an aggregator model of patients and healthcare providers. The report provides country analysis of Philippines, Thailand, Singapore, Indonesia, Malaysia, Vietnam, China, Japan, India and South Korea

The Telemedicine market is expected to grow on the back of rising geriatric population and growing prevalence of communicable disease. Technology advancement in telecommunication will make telemedicine more accessible and affordable thus leaving a positive impact on the demand of Telemedicine.

Under the segments, Teleradiologist is witnessing rising demand as it enables radiologists to access the diagnostic report remotely and lack of radiologists in rural and semi-urban areas will fuel the demand for teleradiologists. Under End User, Hospital

facilities will occupy a a major market share in the year 2019, followed by Homecare. Telemedicine platform provide hospital to manage their data more efficiently and effectively, thus demand for telemedicine platform in hospital facilities will rise in the forecast period.

Under the Modality segment, Store-and-forward (asynchronous) are expected to account for the largest market share in the forecast period.

SCOPE OF THE REPORT

The report analyses Telemedicine Market By Value.

The report analyses Telemedicine Market By Applications – Teleradiology, Telepathology, Teledermatology, Telepsychiatry and Others.

The report analyses Telemedicine Market By Modality Type - Store-and-forward (asynchronous) and Real-time (synchronous).

The report assesses the Telemedicine Market By End User (Refining, Methanol, Ammonia, DRI, Others).

The Asian Telemedicine Market has been analysed By Country (Philippines, Thailand, Singapore, Indonesia, Malaysia, Vietnam, China, Japan, India, South Korea)

The key insights of the report have been presented through the frameworks of Key Development and companies presence in Telemedicine with features of their products. Market share of leading Telemedicine manufactures has also been included in the report. Also, the attractiveness of the market has been presented By Application, Modality Type and End User. Additionally, the major opportunities, trends, drivers and challenges of the industry has been analysed in the report.

The report tracks competitive developments, strategies, Key Developments and Telemedicine in sports. The companies analysed in the report include Doc2us, Doctor2u, HaloDoc, Doctor Anywhere, DoctorRaksa, DoctorOnCall, Good Doctor, MyDoc,WhiteCoat, Ping An Good Doctor.

The report presents the analysis of Telemedicine Market for the historical period

of 2015-2019 and the forecast period of 2020-2025.

KEY TARGET AUDIENCE

Telemedicine Companies

Healthcare Industry

Consulting and Advisory Firms

Investment Banks and Equity Firms

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