

Netherlands Telemedicine Market Forecast to 2022

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New Delhi , The report titled “Netherlands Telemedicine Market Forecast to 2022 - by Services and Technology, By Clinical Applications (Tele Psychiatry, Tele Dermatology, Tele Assistance, Tele Consultation and Others)” covers various aspects including introduction and genesis, market size by revenue, market segmentation by service platform (Tele Home & M-Health and Tele Hospital), by technology platform (Software and Hardware) and by clinical applications (Tele Psychiatry, Tele Dermatology, Tele Assistance, Tele Consultation and Others). The report also covers Value Chain Analysis in Netherlands telemedicine market, Government regulations, Case Study on successful telemedicine service provider, PEST analysis, along with analyst recommendation and macroeconomic variables. This report will help the readers to identify the ongoing trends in the industry and anticipated growth in future depending upon changing industry dynamics in coming years. The report is useful for telemedicine service providers, investors, manufacturers of telemedicine software & hardware, potential entrants and other stakeholders to align their market centric strategies according to ongoing and expected trends in the future. Netherlands Telemedicine Market Size and Overview Market Size: Telemedicine market in Netherlands is at its growing stage. A number of Telemedicine devices are emerging such as tele sphygmomanometer, weight management machines, interactive stethoscope, ENT otoscope and general examination camera. Increasing geriatric population and grants for telemedicine, consistent need for improved healthcare quality services and increasing number of smart phone users have supported the growth of the telemedicine market. By Service and Technology Platform In 2017, service platform has dominated the Netherlands telemedicine market. Technology involves onetime cost and services upgrade from time to time. Moreover, a person will at least consult a GP, doctor or a nurse twice for particular disease. By Type of Service Platform In 2017, Tele home and Tele Hospital services have similar share in the Netherlands

Telemedicine market. Ageing population, increase in mental health cases, growing need for remote patient monitoring services, ease in consultation process and less consultation fee in comparison to hospital visit are the main growth drivers which have propelled the growth of Tele home services. By Clinical Applications In 2017, Tele psychiatry services have dominated the market in terms of revenue out of services. Tele psychiatry dominates because of the rising number of psychiatric in the country. In 2017, the numbers of registered cases of psychiatric were 225,000, increased by 5,000 from 2016. In 2017, the Tele Dermatology contributed the second highest share followed by Tele Assistance and Tele Consultation services. Others services include Tele radiology, Tele Neurology, Tele cardiology, Epidemiology, Prescription Counseling, Surgical Applications, Cardiology and Dentistry has contributed the least share in Netherlands Telemedicine market in 2017. Tele Health Tele health involves the distribution of health-related services and information and allows long distance patient/clinician contact and care, advice, reminders, education, intervention, monitoring and remote admissions. The equipment monitors vital signs such as blood pressure, blood oxygen levels and weight, supporting diagnosis, healthcare management and patient education. Some of the leading telehealth companies are Tunstall, Umenz, Big Health, Doro Care, Tele Health Solutions, LevMed, InMotion VR, &Thjis, Hercules, VarmX, Sleep.ai, Tovertafel-Active Cues, Aidence, Castor, BetterAlfe, Renal Tracker, iThrive and New Health Collective Competitive Landscape Netherlands Tele Medicine market is moderately concentrated with the presence of around 20-25 telemedicine players in the market. Every telemedicine and healthcare provider has to take licenses from the European Union for patient's data protection, for E-commerce regulations, CE marking certification for medical devices and others. KSYOS Telemedicine Centre and Karify are the leading companies in Netherlands Tele Medicine market. Other leading companies in Netherlands telemedicine market are Noviosys, Philadelphia, Beter Dichtbij, HomeTouch, BlueMed, Tele Assistance 77, Verklizan and Focus Cura. Future Outlook to Netherlands Telemedicine Market Netherlands Telemedicine market is expected to increase at a double digit CAGR in between the year 2018 and 2022 in terms of revenue due to the increasing number of aging population, growing number of smart phone users and rising healthcare cost. The increasing acceptance of 4G and 5G spectrum and growing acceptance of telemedicine in Netherlands is posing as opportunities for the players in the telemedicine market. The growth will be driven by the increasing emphasis of healthcare information technology (HIT) players, increasing prevalence of chronic diseases and continual investments from both public and private sectors. Key Segments Covered By Type of Service Platform · Tele Home & M-Health · Tele-Hospitals & Clinics By Technology Platform: · Software · Hardware By Clinical Applications · Tele Psychiatry · Tele Dermatology · Tele Assistance · Tele Consultation · Others: Tele radiology, Tele Cardiology, Epidemiology, Prescription Counseling, Surgical Applications, Cardiology and Dentistry Key Target Audience · Telemedicine Services Companies · Second Medical Opinion Companies · E-Health Players · Healthcare IT Companies · Telemedicine Software Companies · Telemedicine Hardware Companies · Consulting service providers · Private Equity/ VCs/ Investment Banking Companies Time Period Captured in the Report: 2012-2017 – Historical Period 2018-2022 – Future Forecast Companies Covered: Telemedicine Service Companies: KSYOS Telemedicine Centre, Karify, Noviosys, Philadelphia, Beter Dichtbij, HomeTouch, BlueMed, Tele Assistance 77, Verklizan and Focus Cura Telemedicine Software Companies Comarch Healthcare, Patient Journey App, Connected Health Tech Solutions, Verklizan, Team Scope, AMD Global Telemedicine, Portavita, Blackford Analysis, Cupris Healthcare, Care Zapp and Philips Healthcare Telemedicine Hardware Companies AMD Global Telemedicine, Tele Health Solutions, Global MED, Avizia, Cupris Healthcare, OJBio and InTouch Health Key Topics Covered in the Report: · Netherlands Telemedicine market overview and genesis · Value chain analysis in Netherlands Telemedicine Market · Netherlands Telemedicine market size · Netherlands Telemedicine market segmentation by service and technology platform, by type of service platform (Tele Home & M-Health and Tele Hospital), by type of technology platform (Software, Hardware and Telecom) and by type of clinical applications (Tele Psychiatry, Tele Dermatology, Tele Assistance, Tele Consultation and Others) · Trends and Development in Netherlands Telemedicine Market · Issues and Challenges in Netherlands Telemedicine Market · Case Study on successful telemedicine service provider · Government regulation in Netherlands Telemedicine market · PEST Analysis in Netherlands Telemedicine market · Competitive landscape in Netherlands Telemedicine market · Company profiling for major players in Netherlands Telemedicine market · Telemedicine software companies · Telemedicine

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