

Global Dermatology Diagnostic Device Market Size is expected to reach USD 1 Billion by 2022

Dermatology Diagnostic Device Market by Diagnostic Device Type (dermatoscopes, microscopes, imaging devices), by Application, by End Users- Forecast to 2022

PUNE, MAHARASHTRA, INDIA, March 17, 2017 /EINPresswire.com/ -- Market Highlights



Major key Players include Valeant Pharmaceuticals, Alma Lasers, Ltd., Cutera, Inc., Lumenis, Ltd., Cynosure, Inc., Dino-Lite Europe/IDCP B.V., Genentech, Inc., Michelson Diagnostics Ltd."

Market Research Future

The global dermatology diagnostic device market has been evaluated as rapidly growing market and expected that the market will reach high growth figures. The benefits such as easy detection of the skin disease at the initial stages had increased their market globally. Dermatology diagnostic devices are widely accepted by the patient suffering from diseases like skin cancer, lesions, scalp problems, wrinkles, warts and other skin related diseases. Out of total cases of skin disease worldwide, US comprise around 6% of the cases while Europe comprises 7.5 % of the cases which are expected to increase during the forecast period, leading to the growth of the overall market. Technology advancements in treatments and increased incidences of

skin diseases, acne, psoriasis, tattoo removal and other skin related problems are the major factors leading for the growth of market.

From 2010, there was huge growth reported in dermatology diagnostic devices, being developed or are commercially available in the market by more than 20 companies. Companies are now focusing on introducing a variety of advanced features to make the dermatology diagnostic device more user friendly such as self-use devices for lesion, warts and other skin related disease for patients.

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Key players:

- Valeant Pharmaceuticals (Canada)
- Alma Lasers, Ltd. (Israel)
- Cutera, Inc. (U.S.)
- Lumenis, Ltd. (Israel),
- Cynosure, Inc. (U.S.),

- Dino-Lite Europe/IDCP B.V.
- Genentech, Inc., (US),
- Michelson Diagnostics Ltd., (UK),
- Galderma S.A., (Switzerland),
- Cutera, Inc. (US)

Asia Pacific is expected to be the fastest growing market and is expected to continue to grow at the same rate during the forecasted period.

Segments:

On the basis of the diagnostic device

- Dermatoscopes,
- Imaging devices,
- Microscopes.

On the basis of application

- Skin cancer
- Lesion and others.

On the basis of end users

- Hospitals
- Research labs
- Centers,
- Institutions
- Others

Test the market data and market information presented through more than 55 market data tables and figures spread over 85 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Global Dermatology diagnostic device market Research Report –Global Forecast to 2022](#)".

North America captures the largest market share of 70% in 2013 of the global dermatology diagnostic device market due to high prevalence of skin related diseases, and easy availability of dermatology diagnostic devices and treatment facilities which is possible because of the widespread healthcare infrastructure and government encouragement to medical innovation. It is expected to grow further during the forecasted period. Developing countries were reported to have maximum cases of skin disease but due to lack of technology advancement, skin care facilities, high cost of treatment, and lack of awareness, only few cases were reported and treated in the last 7 years.

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Cardiac rehabilitation devices market information, by type (recumbent cross trainer, treadmill, elliptical, stationary bicycle, training balls, heart rate monitors, blood flow monitors, and others), by end users (hospitals, clinic, cardiac care centers, rehab centers, and others) - Forecast to 2022. Know more about this report @ <https://www.marketresearchfuture.com/reports/cardiac-rehabilitation-devices-market>

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