

LAMEA Corneal Topographers Market By Product Type (Placido Disc System, Scheimpflug System and Scanning Slit System) By Application (Refractive Surgery Evaluation, Corneal Disorder Diagnosis, Cataract Surgery Evaluation, Contact Lens Fitting and Other applications) By End-use (Ophthalmic Clinics, Hospitals and Ambulatory Surgical Centers) By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Latin America, Middle East and Africa Corneal Topographers Market would witness market growth of 7.4% CAGR during the forecast period (2020-2026).

Cornea-affected diseases are a significant cause of blindness globally, second only to cataract overall. Corneal blindness epidemiology is complex and involves a wide range of contagious and inflammatory eye disorders that cause corneal scarring, leading to permanent blindness. Furthermore, corneal disease incidence varies from country to country, and also from one population to another.

Corneal topographer is a non-invasive imaging tool which allows corneal surface mapping and examination. Topograph includes a detailed description of the different features of cornea curvature and shape. Mapping corneal topography is important for determining vision quality, as the refractive strength of the eye depends greatly on cornea and overall corneal health. Topographers may be Placido disc systems or slit-scanning machines with small cones or large cones. Placido disc systems build on the anterior corneal surface a series of concentric circles of light. In curvature diopters, the corneal outline or curvature is directly determined at thousands of points on the rings. Increasing market players' emphasis on R&D and strong participation in strategic partnerships to establish novel ophthalmic diagnostic modalities are also factors

considered to be affirmative growth indicators. Nevertheless, post-operative complications caused by ophthalmic procedures are likely to curtail the development of the corneal topographers industry. It is expected that the introduction of new diagnostic tools for screening and early diagnosis of ophthalmic disorders like cataracts would fuel demand for corneal topographers.

Based on Product Type, the market is segmented into Placido Disc System, Scheimpflug System and Scanning Slit System.

Based on Application, the market is segmented into Refractive Surgery Evaluation, Corneal Disorder Diagnosis, Cataract Surgery Evaluation, Contact Lens Fitting and Other applications. Based on End-use, the market is segmented into Ophthalmic Clinics, Hospitals and Ambulatory Surgical Centers. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Topcon Corporation, Carl Zeiss AG, Nikon Corporation (Optos PLC), Nidek Co., Ltd., Eyenuk, Inc., Oculus Optikgerate GmbH, Aeon Imaging, LLC, OcuSciences, Inc., Tracey Technologies Corporation, Cassini Technologies B.V.

Scope of the Study

Market Segmentation:

By Product Type

Placido Disc System

Scheimpflug System and

Scanning Slit System

By Application

Refractive Surgery Evaluation

Corneal Disorder Diagnosis

Cataract Surgery Evaluation

Contact Lens Fitting and

Other applications

By End Use

Ophthalmic Clinics

Hospitals and

Ambulatory Surgical Centers

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Topcon Corporation

Carl Zeiss AG

Nikon Corporation (Optos PLC)

Nidek Co., Ltd.

Eyenuk, Inc.

Oculus Optikgerate GmbH

Aeon Imaging, LLC

OcuSciences, Inc.

Tracey Technologies Corporation

Cassini Technologies B.V.

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