

便携式角膜地形图仪

Portable Corneal Topography

轻便且操作简单的角膜地形图仪，为智慧远程医疗做准备

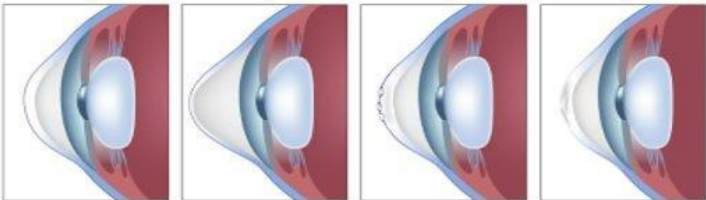
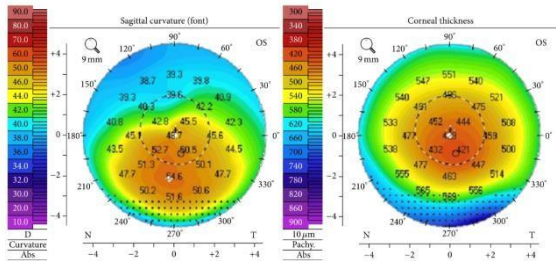
Portable and easy-to-operate Portable Corneal Topography, preparing for next generation of smart tele-ophthalmology



便携式角膜地形图仪
Portable Corneal
Topography



Corneal height map



正常角膜 圆锥角膜 大疱性角膜 角膜疤痕
Normal, Keratoconus, BullousKeratopathy, Corneal Scarring

- **角膜前部曲率测量**
Mapping the anterior curvature of the cornea
非侵入医疗成像技术
Non-invasive medical imaging technique
方便快捷
Easy to operate and use

通过测量角膜前部曲率，诊断因角膜形状异常而引起的屈光不正。
Easy to mapping the anterior curvature of the cornea.
Used for diagnosis of refractive errors caused by abnormal corneal shape.

参数 Items	规格 Specifications
波长 Wavelength	940nm
环数 Placido rings	≥ 25
测量点数 Testing points	≥ 9500
误差值 Error RMS	≤ ±0.5 D