

# Park 1

|   |                         |
|---|-------------------------|
| <b>COMPANY</b>  | Oculus Optikgeräte GmbH |
| <b>PHONE</b>  | + 49 641 2005 0         |
| <b>WEB</b>  | www.oculus.de           |
| <b>KEY FEATURES</b>   |                         |
| <ul style="list-style-type: none"> <li>• Ergonomic design</li> <li>• External power supply</li> <li>• Patient data management program can be linked to office software</li> </ul> |                         |

The Park 1 (Oculus Optikgeräte GmbH, Wetzlar, Germany) is an autorefractometer linked with a Scheimpflug-based noncontact pachymeter. Readings taken by the alignment system, which includes the eye tracker, are exhibited on the 5.7-inch liquid crystal display. Users can choose from three measurement modes on a patient-by-patient basis. The instrument may be mounted on refraction units and height-adjustable tables. According to company literature, the US Food and Drug Administration (FDA) recently approved the device.



# PreciSal IOL

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| <b>COMPANY</b>  | Millenium Biomedical, Inc. |
| <b>PHONE</b>  | + 1 909 621 7646           |
| <b>WEB</b>  | www.mbius.com              |
| <b>KEY FEATURES</b>   |                            |
| <ul style="list-style-type: none"> <li>• Made of soft hydrophobic acrylic material</li> <li>• Powers range from 0.00 through 30.00 D</li> <li>• Available in yellow and clear lenses</li> </ul> |                            |

The PreciSal IOL (Millennium Biomedical, Inc., Pomona, California) is made of a proprietary soft hydrophobic acrylic material that incorporates UV-blocking properties in both the clear and yellow lenses. The yellow IOLs provide a violet ray filtering (blue filtering) similar to that of a young human crystalline lens. The PreciSal three- and one-piece IOLs with spheric, and aspheric optics are currently being launched in Europe, according to the company. ■

