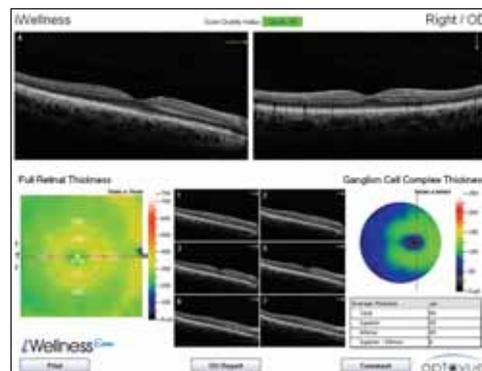


# iWellness Exam

<b>PRICE</b>	N/A
<b>COMPANY</b>	Optovue, Inc.
<b>PHONE</b>	(866) 344-8948
<b>WEB</b>	www.optovue.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Scans for both retinal and glaucomatous pathology</li> <li>• Designed to complement the everyday eye examination</li> <li>• Provides cross sectional views of the retinal layers with 5-<math>\mu</math>m resolution</li> </ul>	

Optovue, Inc. (Fremont, CA), announced the launch of a new wellness program implemented as a “pay-per-visit” arrangement with eye care clinicians. The iWellness Exam has been added to the company’s iVue SD-OCT. The iWellness Exam is noninvasive and is designed to be performed quickly and easily as an initial step in a routine comprehensive eye examination. iWellness images provide a cross sectional view of the retinal layers, a retinal thickness map, and a map of the ganglion cell complex. These images assist the doctor in identifying very early signs of disease or confirming the patient’s ocular health, according to a company news release.



# Pictor

<b>PRICE</b>	N/A
<b>COMPANY</b>	Volk Optical
<b>PHONE</b>	(440) 942-6161
<b>WEB</b>	volk.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Retinal imaging permits nonmydriatic fundus examination and image capture with a 45° field of view</li> <li>• Anterior imaging provides high-resolution digital image data on the surface of the eye and areas directly surrounding the eye</li> <li>• Device weighs just over 1 lb</li> </ul>	

Volk Optical (Mentor, OH) introduced the new Pictor digital imaging device, a cost-effective advance compared with traditional fixed systems, according to a news release. The lightweight device is designed to be portable for in-office use, nonambulatory patient visits, off-site clinics, and pediatric examinations. Its modular design allows imaging of the retina and external parts of the eye. The Pictor reportedly produces standard high-resolution JPEG images and video for manipulation on any computer. ■

