

PRESS RELEASE

FOR IMMEDIATE RELEASE:

Ocutronics is Finalist in EURETINA Innovation Awards Competition

Los Angeles, California, (April 27, 2011) – Ocutronics, LLC, developer of a unique new retinal camera for diagnosis of eye disease, has been declared a Finalist in the world-wide EURETINA Innovation Awards Competition sponsored by the European Society of Retina Specialists.

The 2011 EURETINA Innovation Awards is a new initiative to support and encourage innovation in the field of retinal medicine. Dr. Robert E. Levine and William J. Collins will make the presentation on behalf of Ocutronics, LLC, presenting the Ocutronics-100 Camera and the Ocutronics business model. The competition will take place in London at the Eleventh EURETINA Congress on May 27th.

Ocutronics, located in Los Angeles, California, is a development-stage company that has patented technology for a new retinal camera that has numerous advantages over traditional retinal cameras. It can be used without dilating drops, since it can take pictures through a 2mm diameter pupil, versus others' 3.85mm. It is very light, portable and extremely easy to use. Its very low light output is very comfortable for patients. The images from the camera are stored "on the cloud" in a comprehensive health records management system.

Contact:

Bill Collins, CEO

Bill@Ocutronics.com

www.Ocutronics.com.

720-334-1429

