OUI Inc. NEWSLETTER

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OUI Inc. at the 127th Annual Meeting of the Japanese Ophthalmological Society and ARVO 2023



On April 6th, 2023, OUI Inc. gave three presentations by Dr. Shimizu, Mr. Nakayama, and Mr. Tanji at the 127th Annual Meeting of the Japanese Ophthalmological Society. The presentations were "Case Report on Telemedicine Using Smart Eye Camera", "Research Using Al for Ophthalmic Image Classification", and "Presentation of Results of Joint Research with the Republic of Mozambique". On April 9th, OUI Inc. intern Yang Nakahara, a fifth-year student at Keio University School of Medicine, gave a conference presentation on "Deep-learning Algorithm for Anemia Detection from Palpebral Conjunctiva Videos Obtained by Portable Slit Lamp Microscope". Thoroughly adhering to the "evidence first" principle and collaborating with academia to present at academic conferences is one of the key characteristics of OUI Inc.

On April 25th, Dr. Shimizu, Founder and CEO of OUI Inc., made a presentation at The Association for Research in Vision and Ophthalmology annual meeting (ARVO) 2023, one of the largest ophthalmology conferences in the United States. Due to the new coronavirus, the conference was held online until last year, but this year it was held in person. More than 10,000 ophthalmologists and healthcare professionals attended the conference, and it was a very meaningful meeting to catch up on the latest findings in the industry. Ophthalmologists from many different countries have shown interest in OUI Inc.'s Smart Eye Camera, and we have received proposals for collaboration. We are planning to conduct collaborative research in cooperation with ophthalmologists all over the world.

OUI Inc. will continue to collaborate with various research institutes and medical institutions to provide evidence and take on the challenge of overcoming preventable blindness and visual impairment around the world.

Smart Eye Camera

Participating Institutions

- 127th Annual Meeting of the Japanese Ophthalmological Society
- Association for Research in Vision and Ophthalmology (ARVO) 2023





LET'S COLLABORATE! FEEL FREE TO CONTACT US!

Through our Smart Eye Camera, OUI Inc.'s vision is to reduce blindness in the world by 50% by 2025 by delivering appropriate diagnoses to patients who have not been able to receive eyecare.

So far, we have conducted various pilot projects in more than 20 countries around the world, including Asia and Africa, in cooperation with local ophthalmologists, NGOs, medical institutions, and international organizations.

The internationally recognized CE marking is expected to further increase the recognition and confidence in the Smart Eye Camera, not only in the European market but also in Asia and Africa.

In our current corporate stage, the pilot projects are necessary to understand the obstacles of developing countries where our product may flourish to help the maximum number of people in need.

That is why we ask for help, offer for future collaboration from all of you, our possible partner, to get the Smart Eye Camera delivered all across the globe to get the proper diagnoses and treatment that all people deserve!

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