

Imagine Eyes

Contact

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The Company

Imagine Eyes develops new optical technologies and instruments for ophthalmology and optometry.

The technologies include wavefront sensing, adaptive optical correction and human vision modelling.

The instruments are proposed as either complete systems or OEM sub-systems that can be integrated by other instrument manufacturers.

As a first product, Imagine Eyes released a refractive diagnostic instrument, called aberrometer, which instantaneously measures all the optical wavefront aberrations of the eye.

AREAS FOR POTENTIAL COLLABORATION

Imagine Eyes is actively seeking collaborations and partnerships with commercial and scientific groups:

- 1) Industrial partnership (IE as OEM supplier)**
- 2) Collaborative R&D in retinal imaging**
- 3) Distribution agreements**

Keywords

Refractive diagnostic
Refractive laser surgery
Retinal imaging
Retinal laser treatment

MINI RESUME

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PhD in Physics, Université Paris-Sud
Optical engineer Ecole Supérieure d'Optique

12 years experience in optics R&D (physical and physiological optics, optical metrology, design software, clinical research)

- Coherent Scientific - CNRS Institut d'Optique
- Essilor
- Ocular Sciences