



CENTRE FOR NEW TECHNOLOGIES IN MEDICINE

OUR FOCUS

Develop new medical diagnostic techniques with special emphasis on the area of eye fundus imaging

Goals:

- Improve eye imaging analysis
- Development of software to identify biomarkers of disease progression
- Non-invasive methodologies for retinal vessel evaluation

CONTACT US

José Cunha-Vaz, MD, PhD



seccntm@aibili.pt



+351 239 480 119



www.aibili.pt



www.linkedin.com/company/aibili

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Centro Interface

- Multimodal imaging of diabetic retinal disease
- Artificial intelligence for characterization of retinal biomarkers
- OCT-Leakage: Layer by layer fluid analysis of the retina
- Morphological characterization of response to anti-VEGF treatment in Diabetic Macular Edema

PRODUCTS



PATENTS

- US 7,856,135.
- US 2011/0129133

CLASS IIA MEDICAL DEVICE

for decision support







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EMA LETTER OF SUPPORT

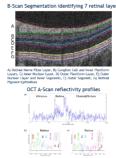
1 Biomarker of DR Progression

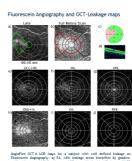
OCT - LEAKAGE

PATENT APPLICATIONS

- US 15/568,161
- EU 16727840.7

A NEW, NON-INVASIVE, METHOD TO MEASURE ABNORMAL FLUID IN THE RETINA AND DETECT BRB BREAKDOWN (LEAKAGE)





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