**Open Peer Review on Qeios** 

## Optical Coherence Tomography Angiography (OCT-A)

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Potential competing interests: No potential competing interests to declare.

a non-invasive technique for imaging the microvasculature of the retina<sup>[1]</sup> and the choroid.<sup>[2]</sup>

OCT-A technology uses laser light reflectance of the surface of moving red blood cells to accurately depict vessels through different segmented areas of the eye.

## References

- <sup>^</sup>Sunny Chi Lik Au. (2022). <u>The optical coherence tomography angiography study on paediatric COVID-19 cases</u>. Photodiagnosis and Photodynamic Therapy, vol. 37, 102710. doi:10.1016/j.pdpdt.2021.102710.
- <sup>^</sup>Sunny Chi Lik Au, Clarice Kai-ying Su. (2022).<u>Optical Coherence Tomography Angiography for Macular</u> <u>Telangiectasia Type 2.</u> JOAR, vol. 03 (01). doi:10.46889/joar.2022.3101.