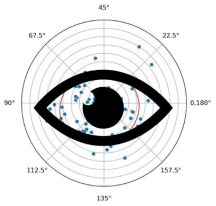

Eyetemis analysis tool

Endorsed by ESCRS

User guide

Limitations

- One limitation of the proposed analysis tool is its inability to account for correlations between both eyes of the same patient. As a result, Eyetemis is currently best suited for analyzing datasets consisting of one eye per patient
- *Our online tool for sample size calculations is currently under development. For inquiries regarding sample size requirements, please reach out to us at yoavkt@gmail.com.*

Video guides

Project type	Link
Astigmatism Analysis Paired	https://www.loom.com/share/1a9c31c550e14bff8b9e704b21a1e27a?sid=6d6f39cc-333a-4d7f-bfc0-b96810fda023
Astigmatism Analysis Unpaired	https://www.loom.com/share/0aed6af77f1444acb816301f0c93303a?sid=62c3570f-056a-4dab-aa4d-b4f1c4499f99
Corneal SIA	https://www.loom.com/share/c81ffe1e3dc544399a2634296655016c?sid=69c3c98e-fc34-405e-8404-8c2f02a7dbb2
Population	https://www.loom.com/share/07a26ad134df40a3b67e27f4008872d2?sid=55256759-5918-4194-a9b0-f386350e5388
Spherical Equivalent Paired	https://www.loom.com/share/488fe2dbf4cc4273a7cc768dc7d83bcb?sid=fc0bec55-f5ef-4337-80af-ae2de5a0690b
Spherical Equivalent Unpaired	https://www.loom.com/share/617e42bc37c947b68d1f16097e796986?sid=5b927d92-9996-4ef5-b5fe-1f77ddc9e90d

Missing last row (for mac users)

We've observed an issue affecting MAC users while attempting to copy and paste data, where the final row is inadvertently omitted. To address this temporarily, you can either manually insert the missing last row or copy an extra row containing zeros.