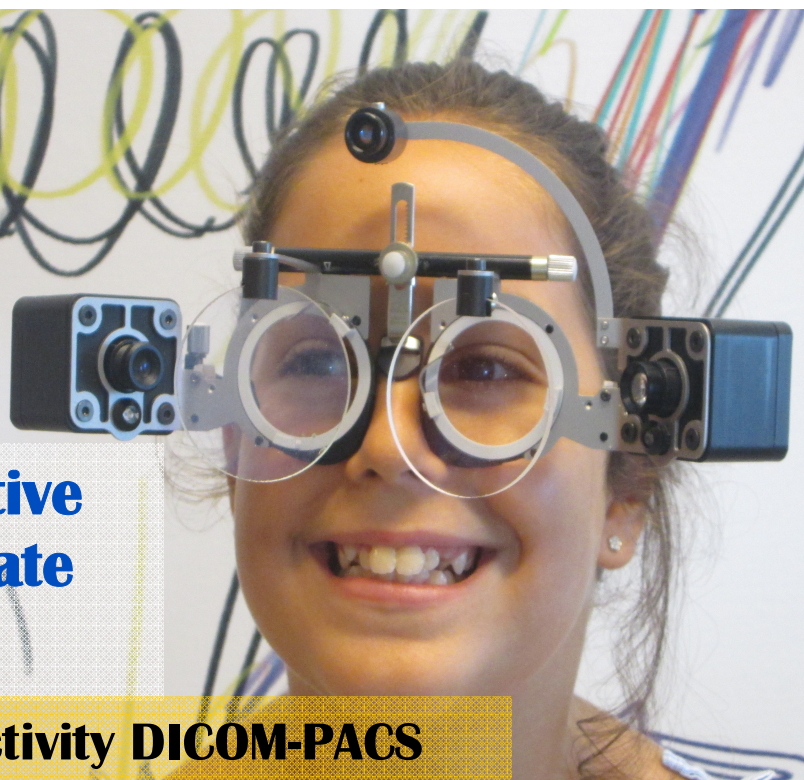


Gazelab



Ocular Motility Control



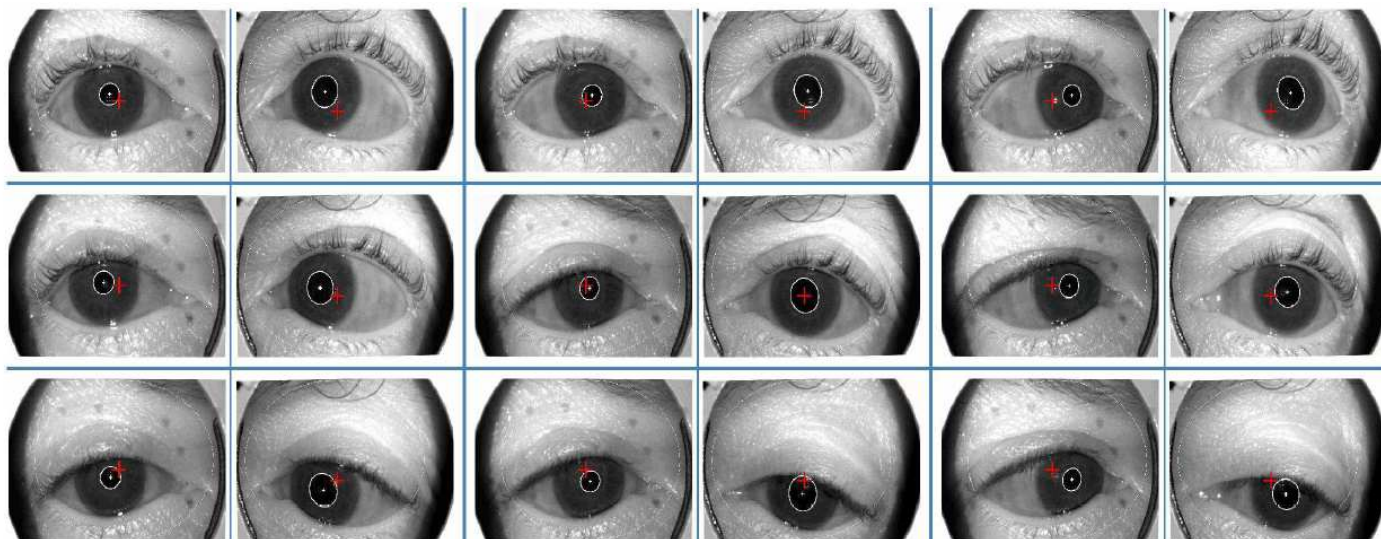
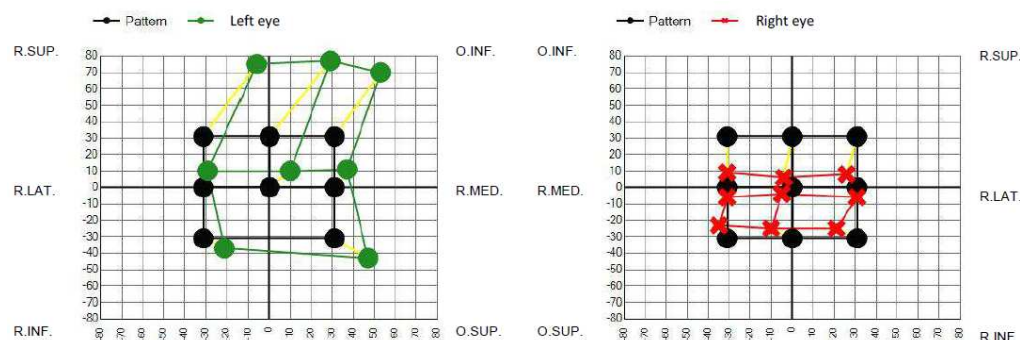
**Objective
Accurate
Quick**

Connectivity DICOM-PACS

Strabismus
Oculomotor paralysis
Phoria/Tropia
Pupillography
Nistagmography
Sacaddes

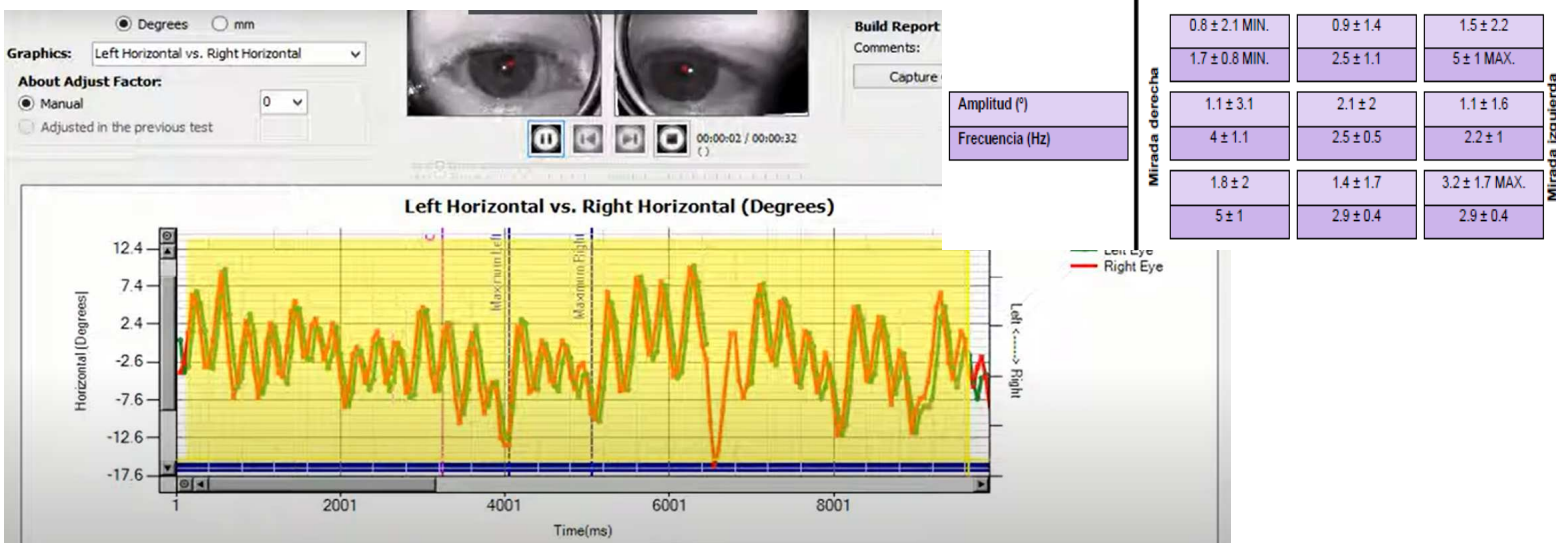
VOG STRABISM: BEST MEASUREMENT

**!MAKE IT
EASY!**



NYSTAGMUS

HORIZONTAL, VERTICAL, ROTATIONAL, LATENT, MANIFEST, DISSOCIATED, ALTERNATE, PENDULAR, JERK, NULL POINT, 9 GAZE POSITIONS.



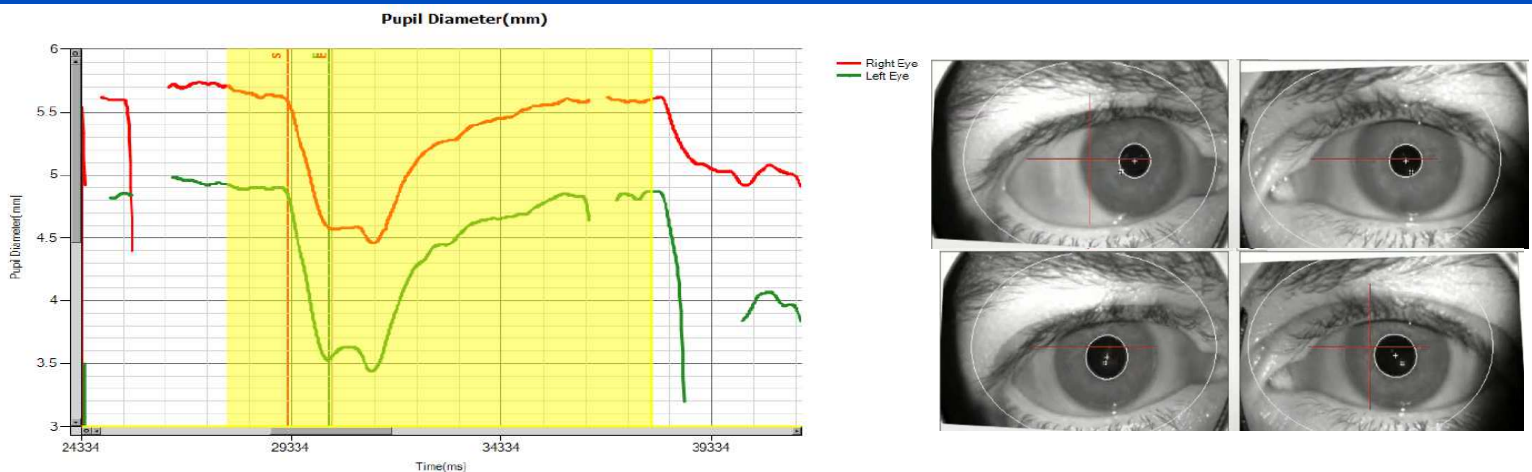
Nistagmography binocular and monocular (100fps).

Recording video, automatic measurement and final report:

Amplitude, frequency, kind of nystagmus, quick phase, average and null point.

PUPILLOGRAHY

Example: Pupillary reflex test



Measurement monocular/binocular pupillar parameters:

Amplitude and contraction time, dilatation time (at 50% 75% and 90% of amplitude). Periode and tonic movments amplitude.

Easy automatic report to show diseases during the pupillar réflex test (afferent or efferent path), anisocoria and other diseases related to pupil.