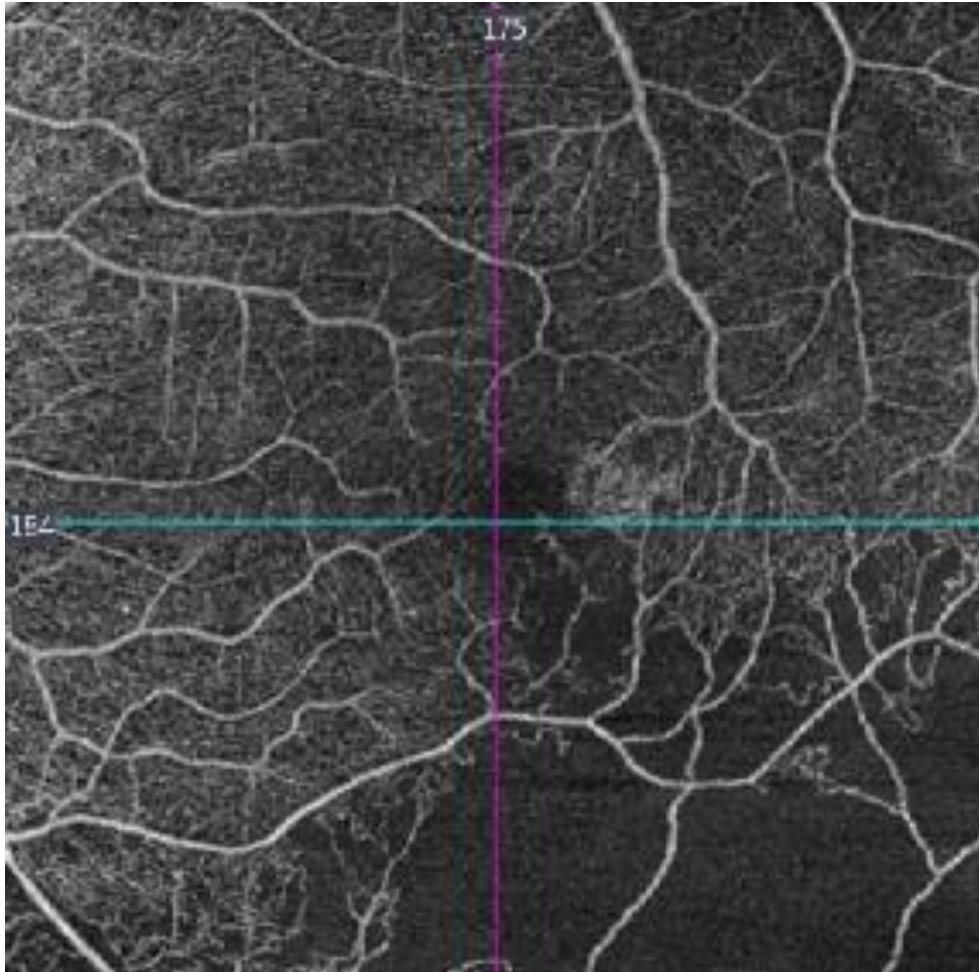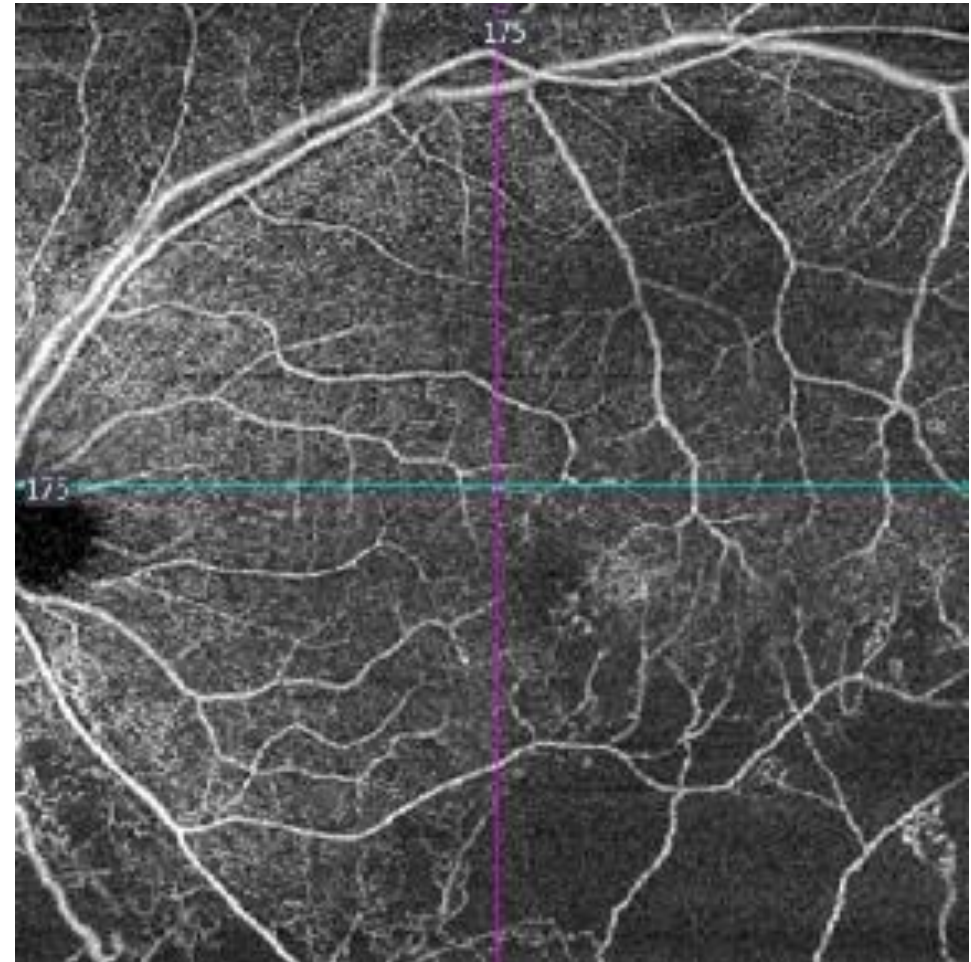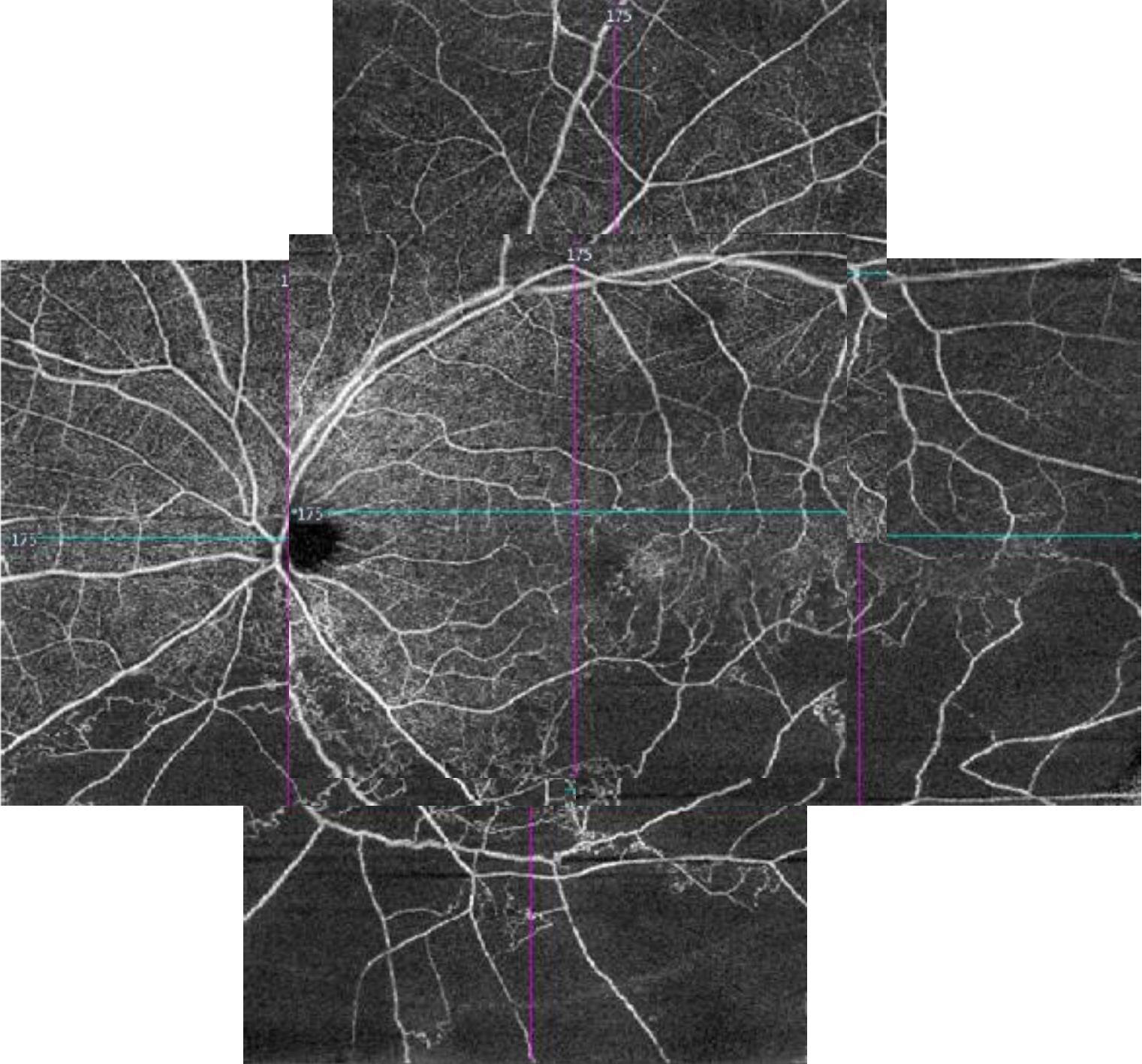$6 \times 6\text{mm} = 36\text{ mm}^2$ $8 \times 8\text{mm} = 64\text{ mm}^2$

Zeiss 9.5 Software

Collage of 5 8 x 8 mm
OCT-A Scan s

Zeiss OCT-A 5000 9.5 Software – Macular

- Macular Scans
  - 512 x 128 Cube
  - 200 x200 Cube
  - HD 1 Line Scan x 100
  - HD 21 Line Scan
  - HD Cross
  - HD Raster 1 or 5
- OCT – A
  - 3 x 3 mm
  - 6 x 6 mm
  - 8 x 8 mm

- Macular Thickness R/L or OU
- Macular Change analysis
- Single eye summary
- Pano-Map
- 3 D visualisation
- En Face Analysis
- RPE analysis
  - RPE change analysis
- Advanced visulisation

Zeiss 9.5 – Other Scans

- Optic Disc cube 200 x 200
- Anterior Segment
  - Line Scan
  - Cube Scan
  - HD Angle
- Anterior Segment Lens
  - Angle to Angle Scan
  - Pachymetry, anterior chamber dept measurements
  - HD Cornea

- RNFL analysis
  - RNFL Change analysis
  - Glaucoma progression
  - Disc analysis
- Macular Ganglion Cell From Macular cube
  - Change analysis over time
- Pachymetry map