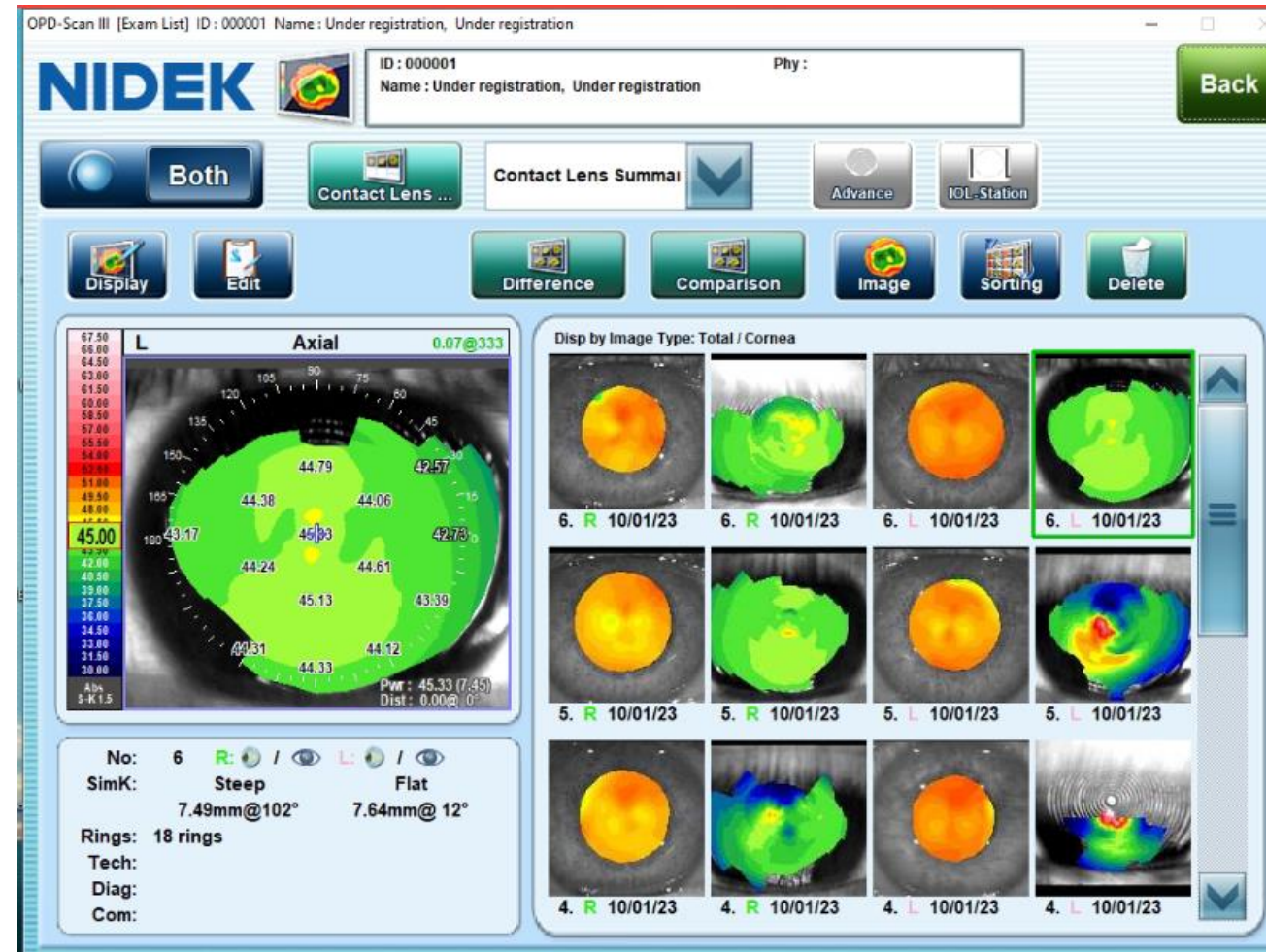


OPD Scan

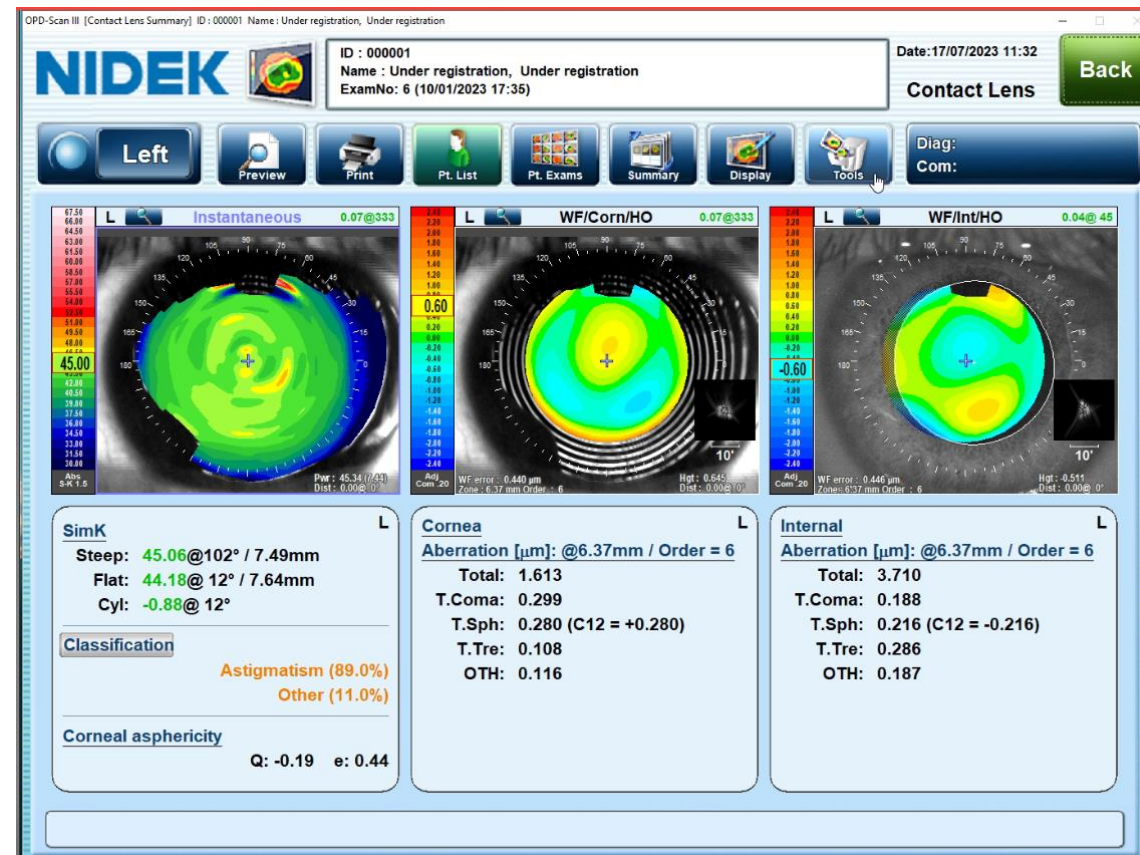
Topographies import



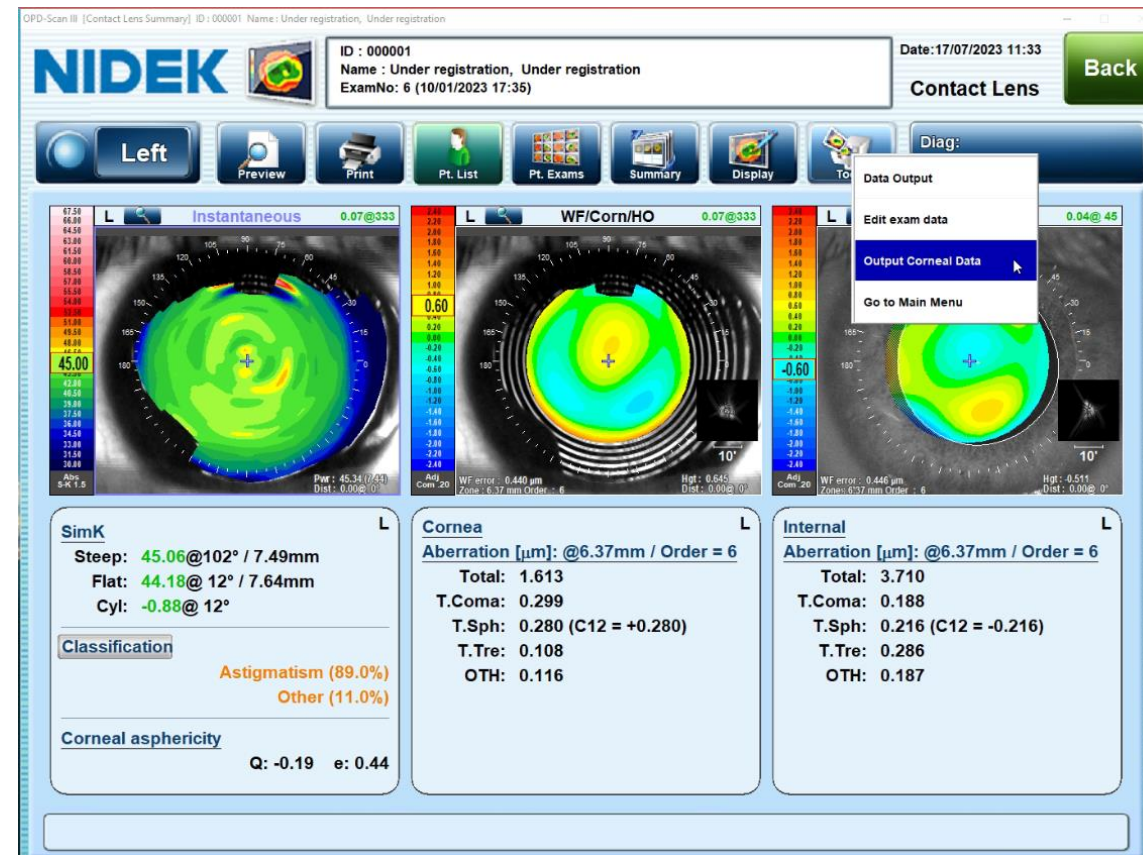
OPD Scan NIDEK



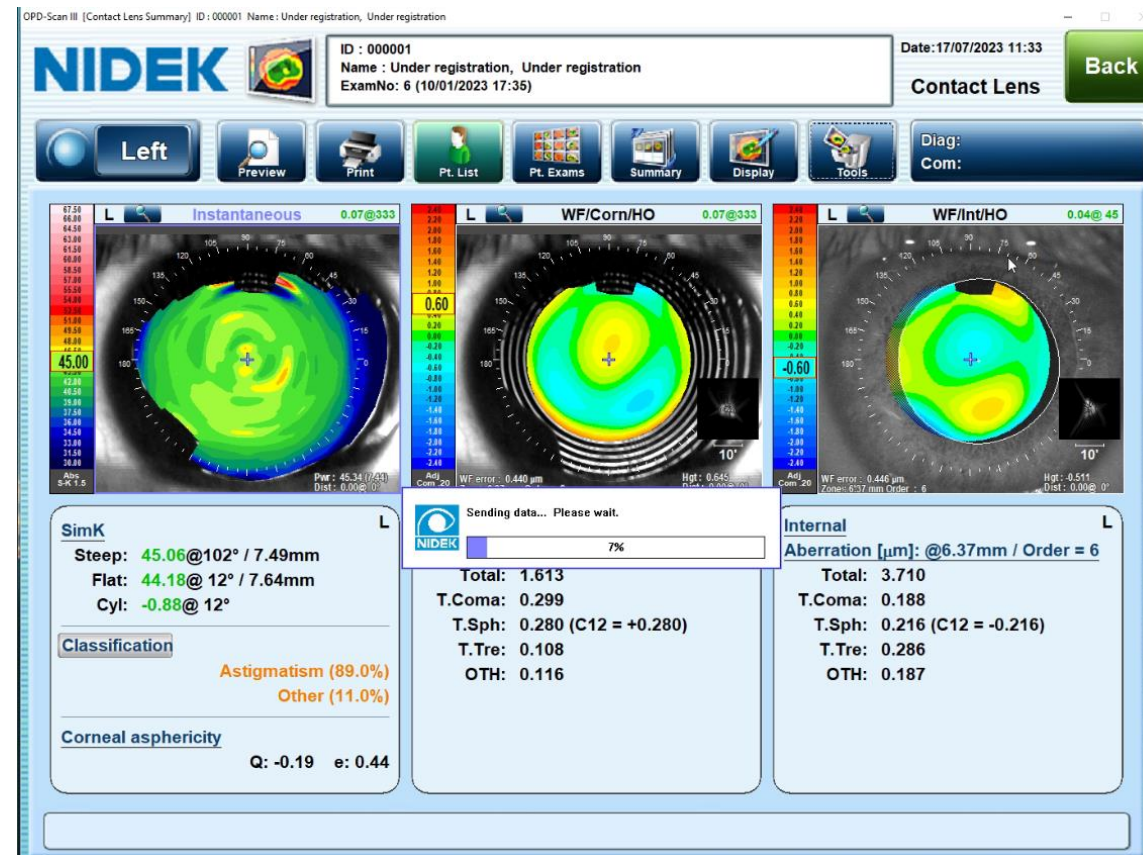
OPD Scan NIDEK



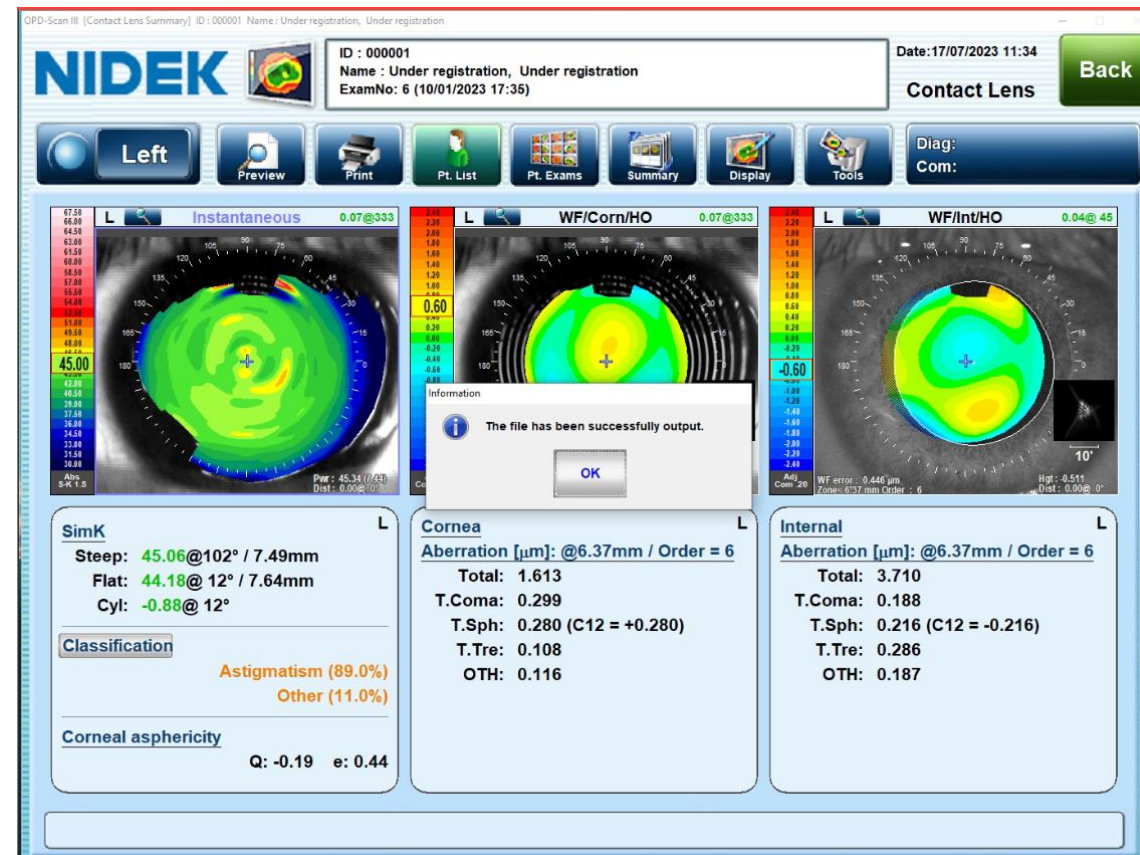
OPD Scan NIDEK



OPD Scan NIDEK

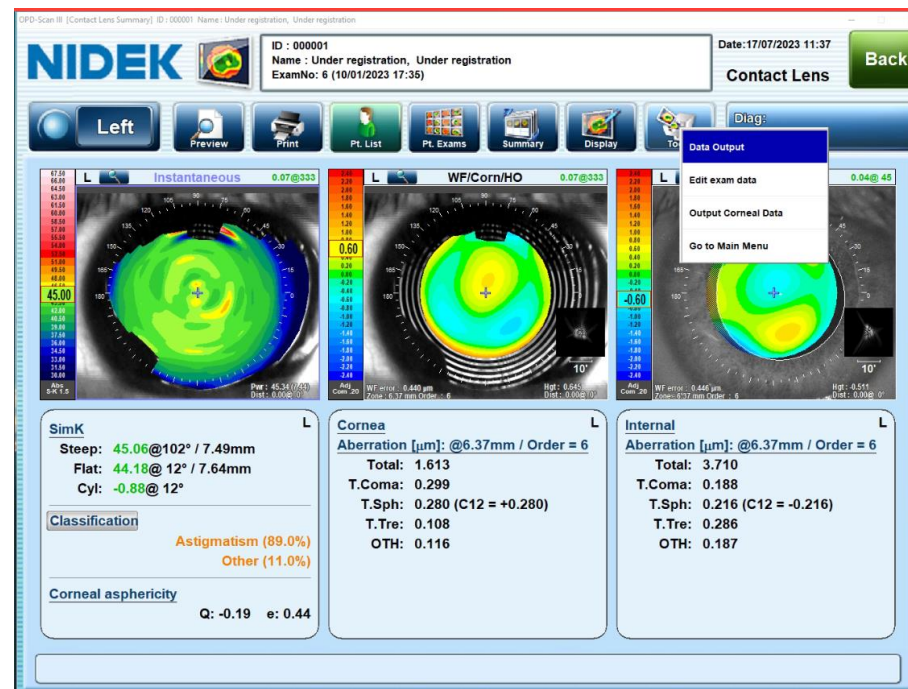


OPD Scan NIDEK



OPD Scan NIDEK

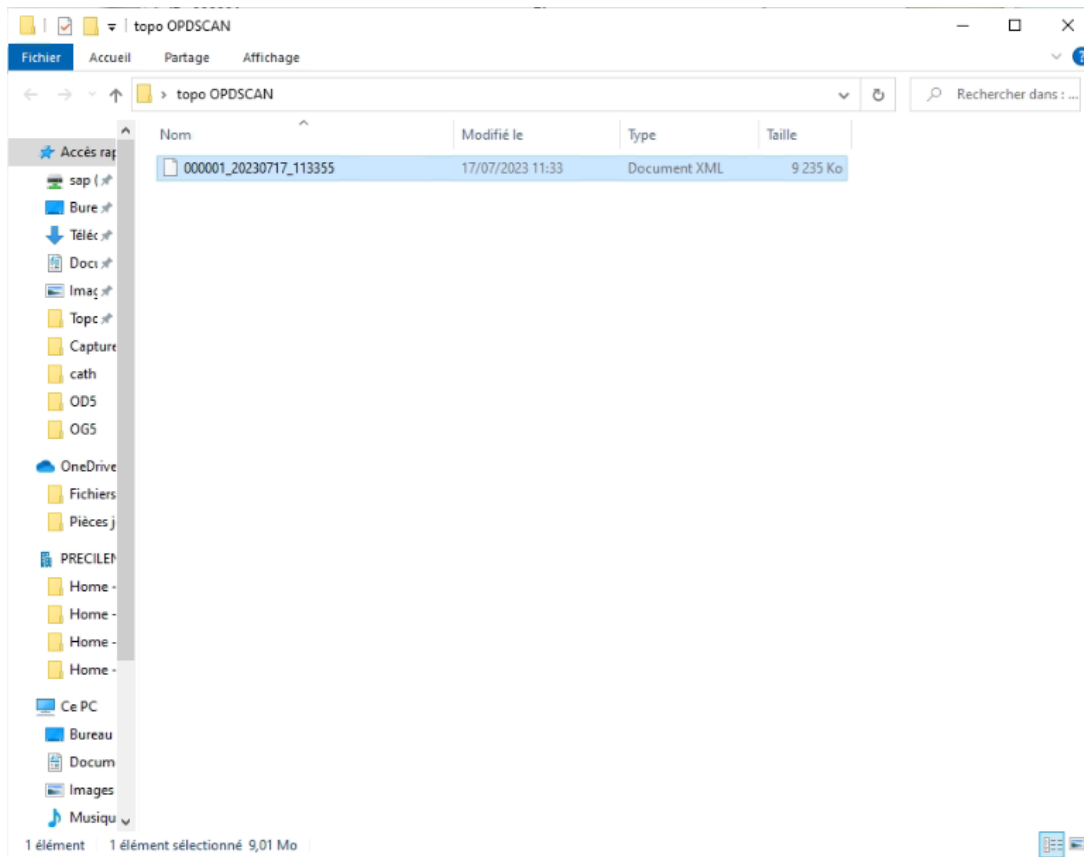
- Find the way : C:\Users\utilisateur\desk



OPD Scan NIDEK



OPD Scan NIDEK



Keratometry

Display unit

☒ Millimeters ☐ Diopters

Topographer model used

-

K flat

Exc flat

Axis (f)

0,5

K tight

Exc tight

DIV at 30°
(Øcorneal)

0,5

K medium : 0.00

Topography



OPD Scan NIDEK

Keratometry

Display unit
☒ Millimeters ☐ Diopters

Topographer model used
-

K flat	Exc flat	Axis (f)
	0,5	

K tight	Exc tight	DIV at 30° (Øcorneal)
	0,5	

K medium : 0.00

Topography





Save & import a topography for the Right Eye ×

Eye

Select a topographer*

pPD-Scan ▼

 Attention, in the case of a pathological cornea:
Do not use the data cleaning function.

☐ Clean topography ☐ Import pivot format

For the OPD-Scan, a *.xml file is expected


or drag and drop it here

Annuler **Import** 

- In the patient's C&F folder, click on the symbol : 
- Drag the previously saved files into the frame that is displayed and click on

Importer 