

Keratron

Topographies import



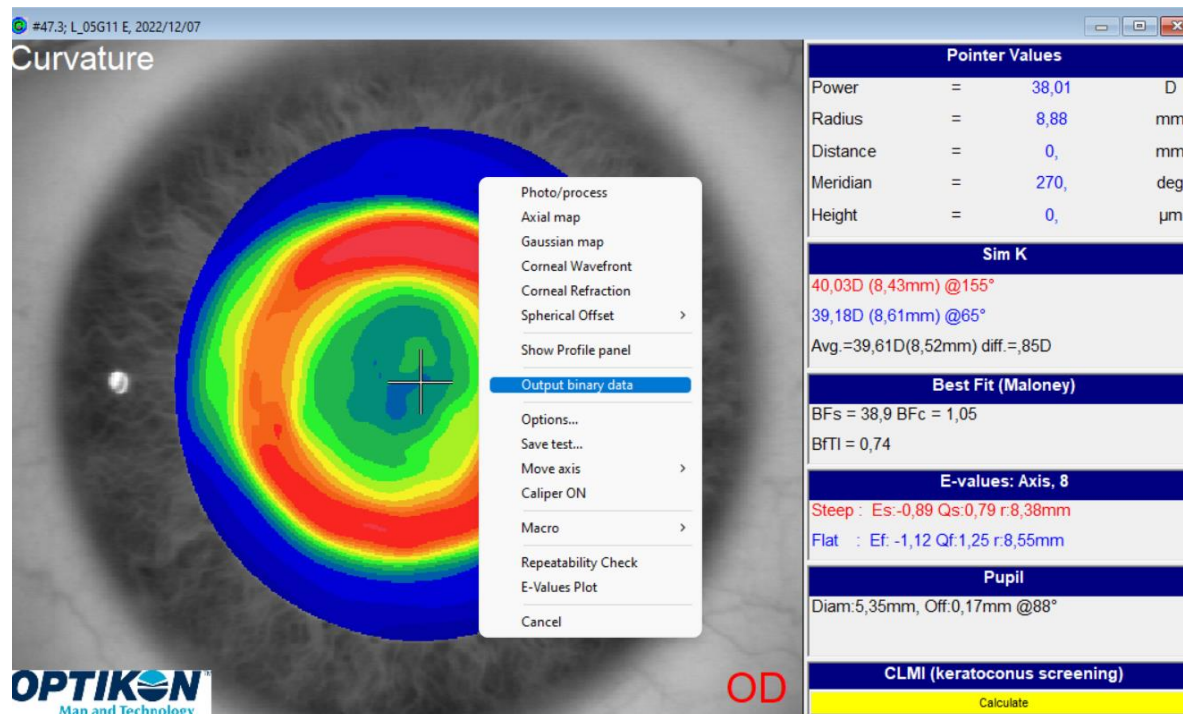
Keratron

- Open the chosen topography and use right click

- Select « Output binary data »

- The necessary files are saved under :

📁 > Ce PC > Windows (C:) > Keratron > tmp



Ce PC > Windows (C:) > Keratron > tmp

Nom	Modifié le	Type	Taille
~000047.Cal	10/01/2023 16:45	Fichier CAL	30 Ko
~000047.Pat	10/01/2023 16:45	Fichier PAT	1 Ko
CabBMP.Bmp	10/01/2023 16:45	Fichier BMP	658 Ko
R0000473.ALB	10/01/2023 16:49	Fichier ALB	30 Ko
R0000473.E_8	10/01/2023 16:45	Fichier E_8	1 Ko
R0000473.Prc	10/01/2023 16:45	PRC File	2 Ko
R0000473.PUP	10/01/2023 16:49	Fichier PUP	2 Ko
R0000473.RAD	10/01/2023 16:49	Fichier RAD	30 Ko
R0000473.TLB	10/01/2023 16:49	Fichier TLB	30 Ko
R0000473.Vid	10/01/2023 16:45	Fichier VID	256 Ko
R0000473.XLB	10/01/2023 16:49	Fichier XLB	30 Ko
R0000473.ZLB	10/01/2023 16:49	Fichier ZLB	30 Ko

Keratron

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 ×

Select a topographer*

Keratron Scout ▼

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

☐ Clean topography ☐ Import pivot format

For the Keratron Scout, four files are expected : *.PUP, *.TLB, *.XLB and *.ZLB

Select the file(s)
or drag and drop it here

[Annuler](#) [Import !\[\]\(1553f535ccb7d32849a6ed47dc24f510_img.jpg\)](#)

- 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 