

# TMS 4 & TMS 5

Topographies import



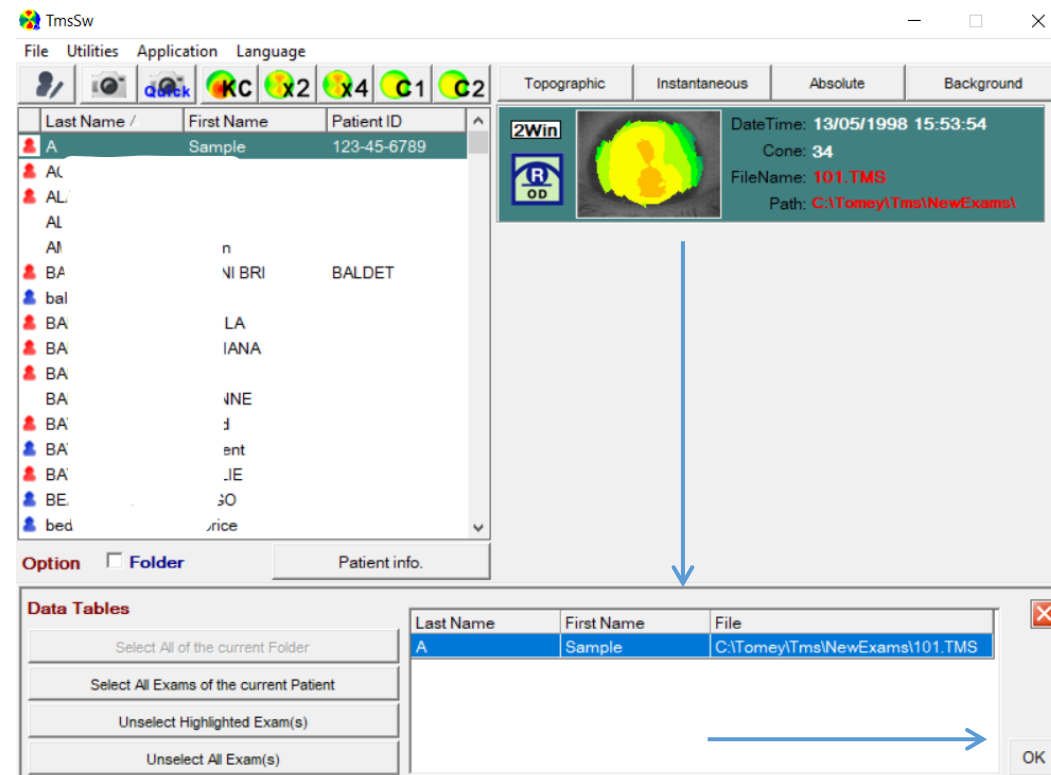
## TMS 4

- Select the chosen carrier and click on “Tools” then “Data Tables”



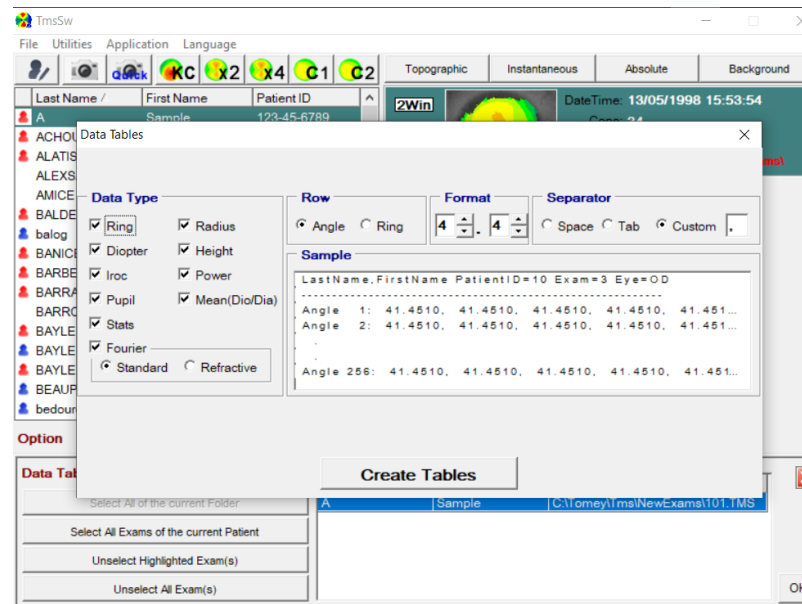
## TMS 4

- Select the topography to import and drag it into the bottom table
- Then click on « OK »



## TMS 4

- “Data tables” opens, check the settings and click “Create tables”



- Save the data in the folder of your choice

# TMS 4

**Keratometry**

Display unit  
☒ Millimeters ☐ Diopters

Topographer model used  
-

|         |           |                          |
|---------|-----------|--------------------------|
| K flat  | Exc flat  | Axis (f)                 |
|         | 0,5       |                          |
| K tight | Exc tight | DIV at 30°<br>(Øcorneal) |
|         | 0,5       |                          |

K medium : 0.00

**Topography**





**Save & import a topography for the Right Eye** ×

Select a topographer\*

TMS-4 ▼

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

☒ Clean topography ☐ Import pivot format

For the TMS-4, four files are expected : XREF.dat,  
HIT\_\*.dat, RAD\_\*.dat and ROC\_\*.dat

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

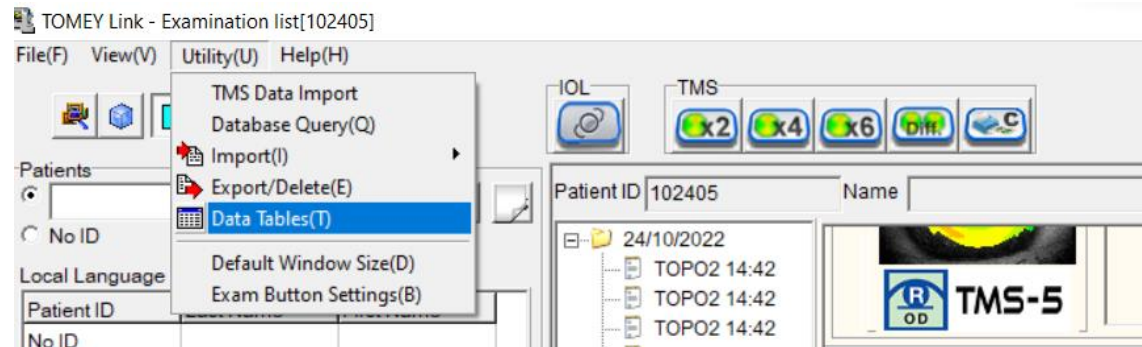
[Annuler](#) [Import !\[\]\(37a431eb85c25d6ebe9a13bc12f426c1\_img.jpg\)](#)

- 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** 

## TMS 5

- Click on "*Utility(U)*" then "*Data Tables(T)*"



- Select the topography to import and drag it into the bottom table

# TMS 5

- Click

The screenshot displays the TMS-5 software interface. At the top, there is a header bar with the TMS-5 logo and a dropdown menu. Below this, a section titled 'TOPO2' contains a grid of exam data. A yellow arrow points from the 'Exam Date' field in the grid to the 'Exam Type' dropdown menu in the 'Data Tables' section. The 'Data Tables' section includes a table with columns for Patient ID, Last Name, First Name, Exam Date, Exam Name, Machine Name, and Status. The first row of the table is highlighted in blue. To the right of the table, there is an 'OK' button. The interface also features a 'ShowAll' checkbox and a 'Settings' button.

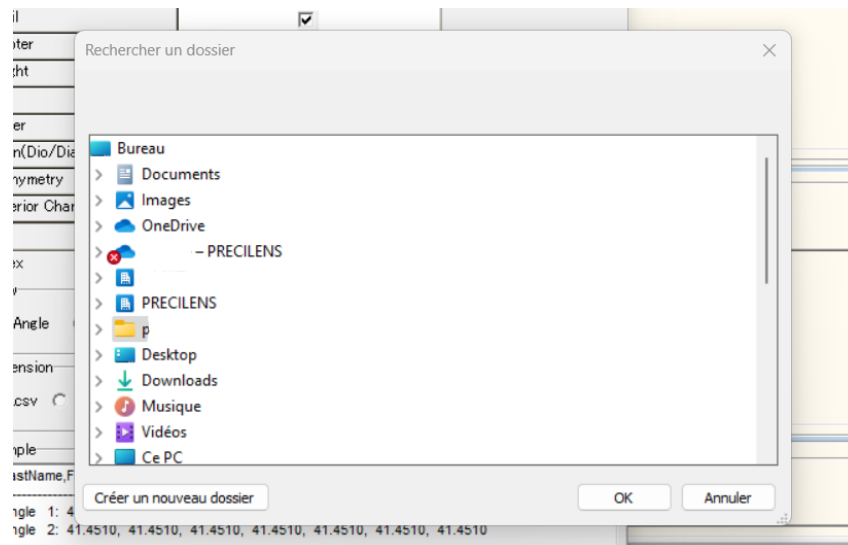
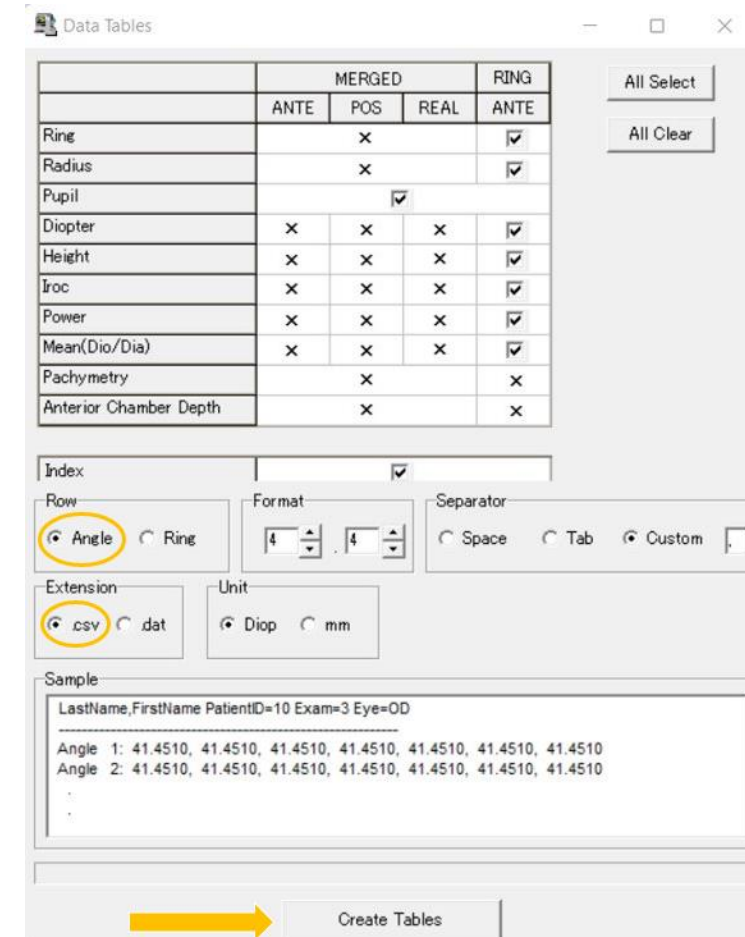
| Exam Date           | Regist Date         | Machine Name | Machine No | Operator |
|---------------------|---------------------|--------------|------------|----------|
| 24/10/2022 14:42:44 | 24/10/2022 14:42:46 | TMS5         | 957101     |          |

| Patient ID | Last Name | First Name | Exam Date           | Exam Name | Machine Name | Status |
|------------|-----------|------------|---------------------|-----------|--------------|--------|
| ✓ 1        | 102405    |            | 24/10/2022 14:42:49 | TOPO2     | TMS5         |        |

## TMS 5

- Select “Angle” and “.csv” and click on “Create Tables”
- Select the folder in which you want to save them and click on "OK"



# TMS 5

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\*  
TMS-5

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

☐ Clean topography ☐ Import pivot format

For the TMS-5, four files are expected : \*\_HIT\_.CSV,  
\*\_RAD\_.CSV, \*\_ROC\_.CSV and \*\_SaveIndex.CSV

Select the file(s)

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 

17/09/2024

 **Precilens**  
L'INNOVATION VISUELLE SUR MESURE