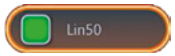
ABSolu QUICK START - GURU EXPORT

1 PERFORM STS EXAMS

> Start a New Session.
> Select the LIN 50 MHz probe. 

> Select the mode depending on the axial length of the eye: Lens mode is recommended by default.
> Select the STS option to display the STS measurement table at the bottom acquisition screen. 

> **CONSULT THE QUICK START - PERFORM STS EXAMS**

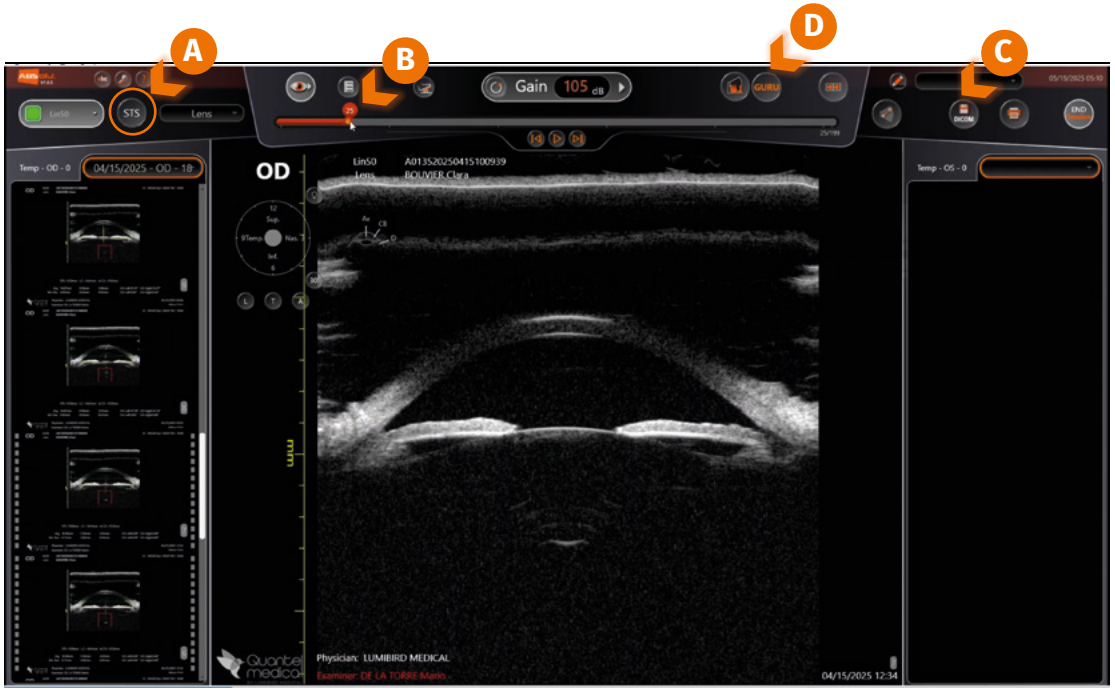
CAUTION
PATIENT CREATION

Please note that you must enter the patient :
- **Last name**
- **First name**
- **Date of birth**
- **Gender**

when creating a patient. **Without this information, data transmission to the REVAI platform will not be possible.**



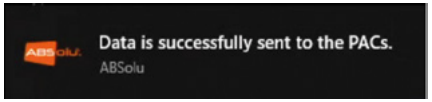
2 CREATE THE DICOM FILE FOR TRANSMITING TO REVAI PLATFORM (GURU EXPORT)



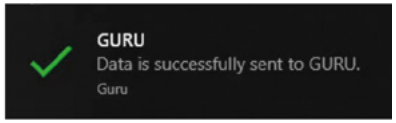
A > Deselect STS mode to remove all indicators from the scans and the table. 

B > Save these images in DICOM format. **From 10 images minimum to 50 images maximum**. Make sure the selected images are compliant for ICL calculation: **do not zoom in to keep the yellow scale** on the left of the screen. 

C 

> Wait for loading to finish, until the validation window appears at the bottom right-hand corner of the screen. 

D > Select the **GURU Export** icon to send DICOM file to the REVAI platform. 

> Wait for the sending process to be completed, until the validation window appears at the bottom. 

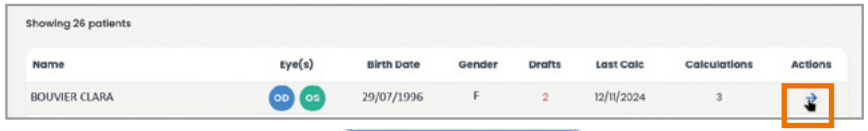
GO TO THE WEBSITE: https://prod.revaicare.com

For detailed information on using ABSolu, please refer to the electronic user manual QuantelMedical-eManual located on the ABSolu.
ME00620B_ XE_QS_BC2_AN_ABS_GURU_260427

3 ICLguru CALCULATION

REVAI

> After logging in, create or select a patient

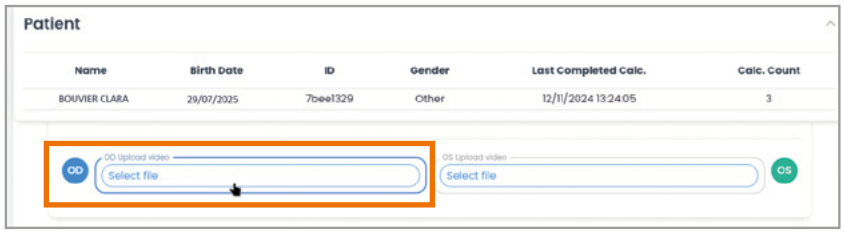


> Start a new calculation



> Add the patient's personal **Surgical Data**

> Click on **Select File** menu to import the DICOM file sent from ABSolu unit.



> Select the line with your patient's name and "Submit".

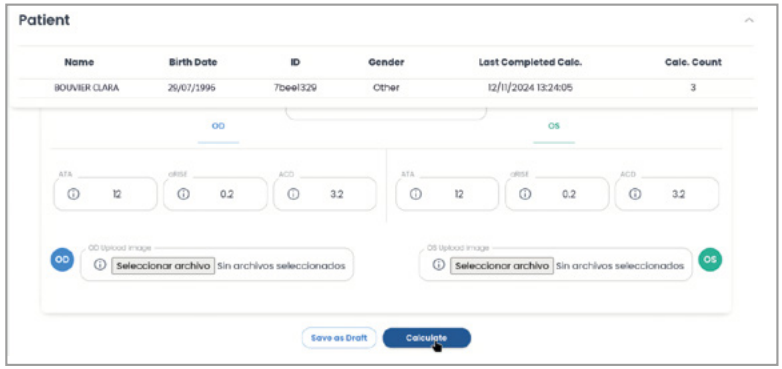




> Add **Anterior Chamber Measurements** done with other diagnostic device (OCT AS)

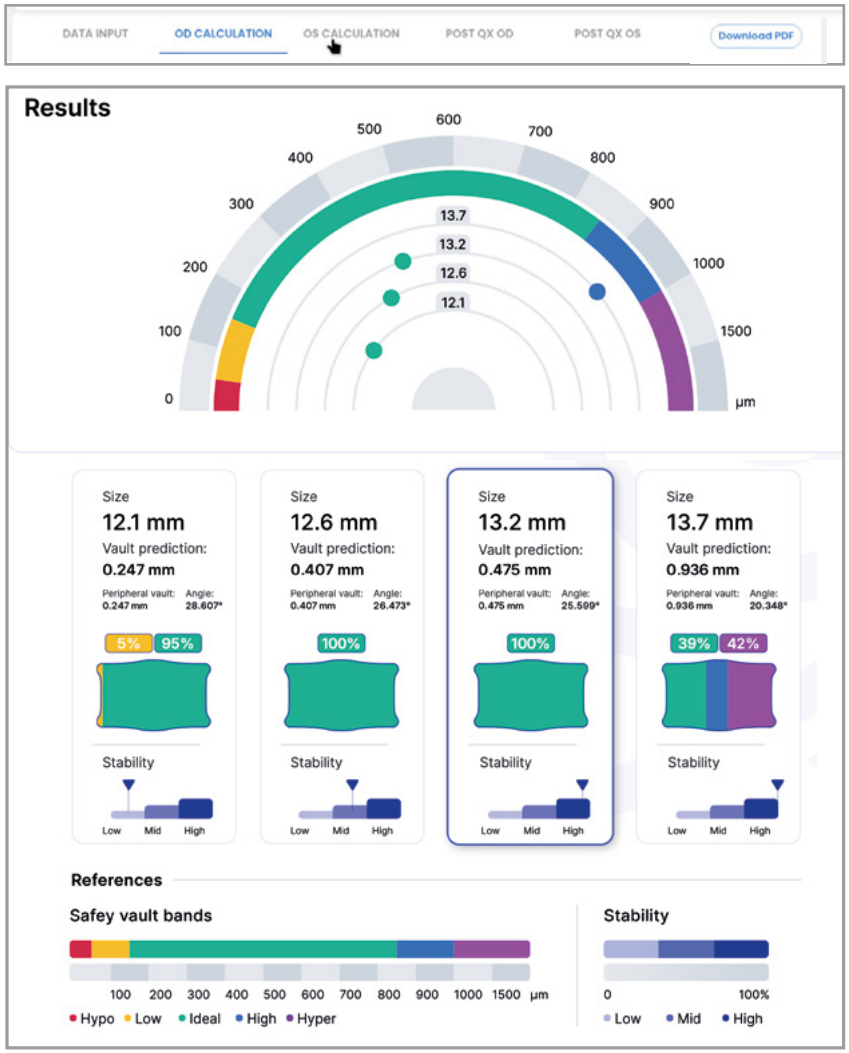


> Click on **Calculate**



4 ICLguru REPORT

> Go to **"ICL CALCULATION"** on the OD and OS and download the report (pdf)



DISCLAIMER: QUANTEL MEDICAL, by Lumibird Medical, is only ICLguru compatible and the goal is only to send files to REVAI platform for ICL calculation. The files sent to REVAI platform have to be checked and validated by the user before sending. QUANTEL MEDICAL, by Lumibird Medical, cannot decide of the correct images sent to REVAI platform for ICL calculation. QUANTEL MEDICAL, by Lumibird Medical, cannot be held responsible of ICL miscalculation.

Quantel medical BY LUMIBIRD MEDICAL