

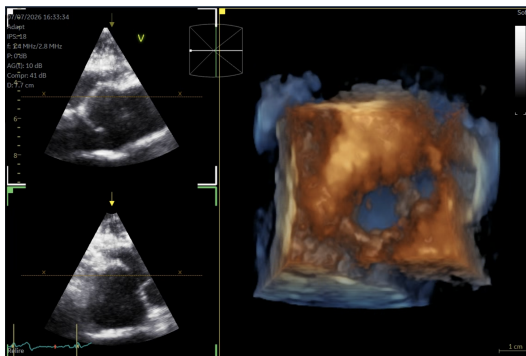
Submit a 3D/4D Echocardiography Clip

For 3D/4D images acquired on a GE ultrasound system and exported from the echo machine or EchoPAC.

Experimental research workflow: the returned visualization is not a clinical report and must not be used for patient management.

1 Acquire

- Use **Zoom mode** from a **parasternal long-axis view**.
- Include a longer segment of **aorta** than of LVOT.
- The **pulmonary trunk** must remain identifiable on the corresponding short-axis view; partial truncation is acceptable.
- Record a complete moving 3D/4D clip, not a still image.



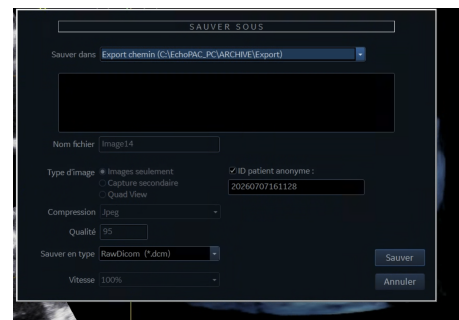
Requested zoom-mode acquisition and 3D volume coverage.

2 Export from the echo machine or EchoPAC

- Open the system menu and select **Save As**.
- Select **Images only** and enable **Anonymous patient ID**.
- Choose **RawDicom (*.dcm)**, then select Save.
- The exported file normally has no extension and may resemble **Q7DMKDOM**. You may rename it, but never use identifying information.



Save As menu.



Required RawDicom and anonymization settings.

3 Upload in the private portal

Open your private portal link and sign in. Choose a non-identifying nickname for this clip (not your account name), select the single extensionless RawDicom file, confirm anonymization, and keep the page open until upload reaches 100%.

4 Receive after investigator review

Track progress under **My studies**. Drafts remain private while the investigator reviews them. When an outcome is released, return to the portal to view or download the available result.

Anonymized clips only. Do not upload if a patient name, identifier, date of birth, or other identifying information remains in the file, filename, or visible image. Never send the clinical clip through X, LinkedIn, email, or DM.