


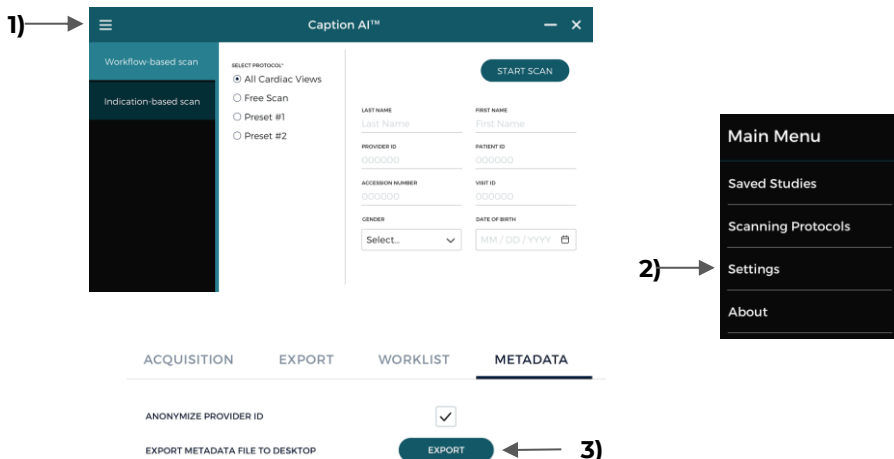
Caption AI

Exporting Scanning Metadata from Caption AI

Caption AI's unique algorithms generate data on the usage and quality of ultrasound scans on the device. These insights can be used to gauge the progress of learners and optimize training to ensure diagnostic-quality imaging in the clinical workflow. All PHI is anonymized or removed before data is exported.

To export scanning metadata:

1. Tap  to open the **Main Menu**
2. Select **Settings**
3. Under **Metadata**, tap the **“Export”** button.



Note: . Provider IDs entered into the software can be removed by selecting the option **“Anonymize Provider ID”**. Please take steps to secure sensitive information and work with your IT department to configure Caption AI in accordance with your institution's policies.

Scanning metadata is exported as a JSON file on the device's desktop. The file contains information about the usage and quality of ultrasound scans on the device. **For each study**, this data includes:

- The anonymized date the study was performed on
- The provider who performed the exam (*if "Anonymize Provider ID" is not selected in Settings*)
- The scanning protocol used
- Algorithmic interpretations generated by Caption AI

For each view in a study, additional information is included:

- The diagnostic quality on a scale from 0 (low quality) to 100 (high quality)
- The amount of time it took to capture the clip
- The recording mode ("AutoCapture", "Save Best Clip", or manual)

The metadata file also includes information about the configuration of the device, such as saved **scanning protocols** and **software settings**.

For help analyzing this data or to set up a **Quality Review** of scanning at your institution, contact your Caption Health representative.

Questions? We're here to help.

URGENT

Call (855) 506-4357 *8am - 8pm ET (US)*

NON-URGENT

Text (855) 506-4357 *Preferred - 24/7 support*

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