

UbiqVue™ Holter Practice Workflow Guide

Routine patient setup, monitoring workflow, data retrieval and report access.

! Clinical workflow note:

This guide is intended for in-facility staff use. Patients may apply the Biosensor in-clinic or remotely. The included Patient Kit & Guide provides patient-friendly instructions for Biosensor application and use in either setting, with an instructional video available via QR code. In all cases, the clinician must register the procedure in UbiqVue before monitoring begins.

Register the Patient

Start Here

Registration is common to both monitoring workflows and can be completed through the Web Portal or the UbiqVue Holter App using Clinician Login

LOG IN TO UBIQVUE

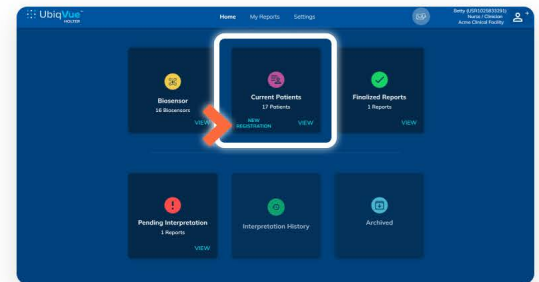
Use the Web Portal OR UbiqVue Holter App > Clinician Login. The Holter App Clinician Login uses the same credentials as the Web Portal.



OPTION 1

Web Portal Registration

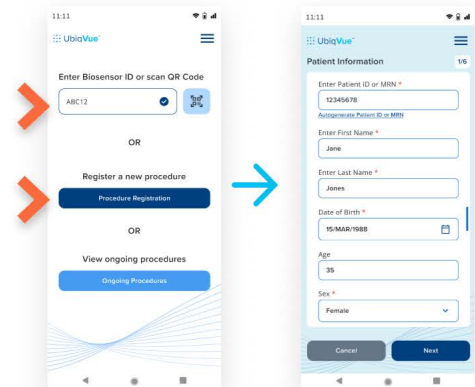
1. From Current Patients, select New Registration.
2. Complete Patient Demographics, Patient Contact, Procedure Info, Provider Info, Additional Info and Billing Info.
3. Assign the Biosensor and appropriate care-team roles.
4. Select Save to complete registration.



OPTION 2

Holter App Clinician Login

1. Select Procedure Registration, OR. enter/ scan the Biosensor ID.
2. Complete the same registration information used in the Web Portal.
3. Complete registration.
4. Select Start Procedure or Next Patient, as appropriate.



Choose the Monitoring Workflow

CHOOSE THE MONITORING WORKFLOW

A

APP-BASED / NO-RETURN

B

PATIENT-RETURN / IN-OFFICE UPLOAD

A App-Based / No-Return Workflow

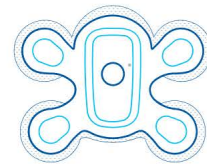
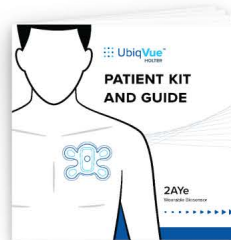
Registration is completed as shown on Page 1. This workflow is typically used with the 2AYe Biosensor and Holter App.

! Workflow Tip:

While staff completes registration, the patient/caregiver can begin App download and preparation in parallel, as appropriate, using the Patient Kit & Guide.

1 PREPARE & APPLY

Follow the **2AYe** Patient Kit & Guide / instructional video for chest preparation and Biosensor application.



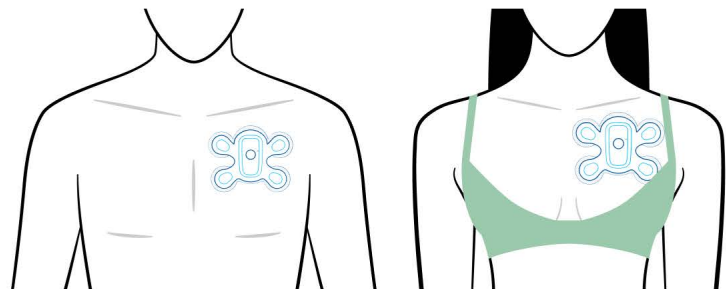
2 CONNECT & START

Download / open the UbiqVue Holter App, log in, connect the Biosensor and start the procedure as directed.



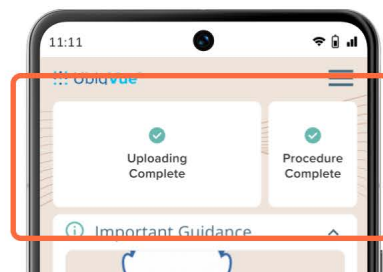
3 MONITOR & UPLOAD

Patient wears the Biosensor as prescribed. Symptoms can be recorded in the App. ECG data uploads automatically during monitoring.



4 COMPLETE/NO RETURN

Uploading Complete and Procedure Complete before removal. Remove and dispose of the Biosensor as instructed.

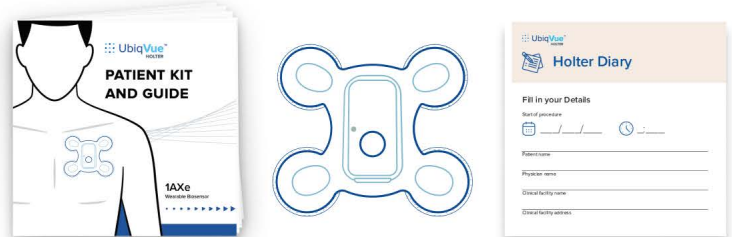


B Patient-Return / In-Office Upload Workflow

Registration is completed as shown on Page 1. This workflow is typically used with the 1AXe Biosensor and paper Holter Diary.

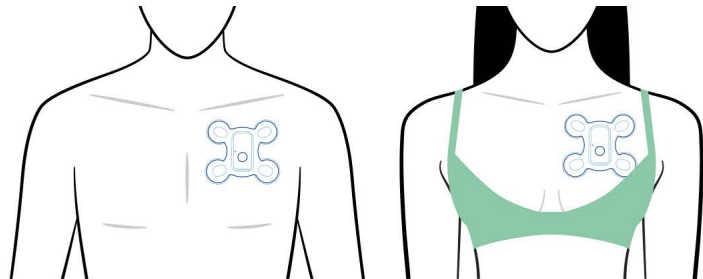
1 PREPARE, APPLY & START

Follow the **1AXe** Patient Kit & Guide / instructional video for chest preparation, Biosensor application and procedure start. Review Holter Diary use with the patient.



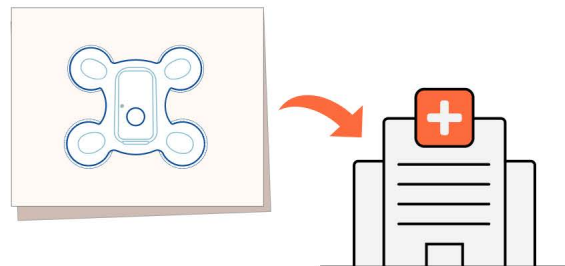
2 MONITOR & RECORD

Patient wears the Biosensor as prescribed. Use the Biosensor Button and paper Holter Diary to record symptoms, date/time and activity.



3 RETURN BIOSENSOR + DIARY

After monitoring is complete, patient removes the Biosensor as instructed and returns the Biosensor with the completed Holter Diary.



4 IN-OFFICE DATA RETRIEVAL

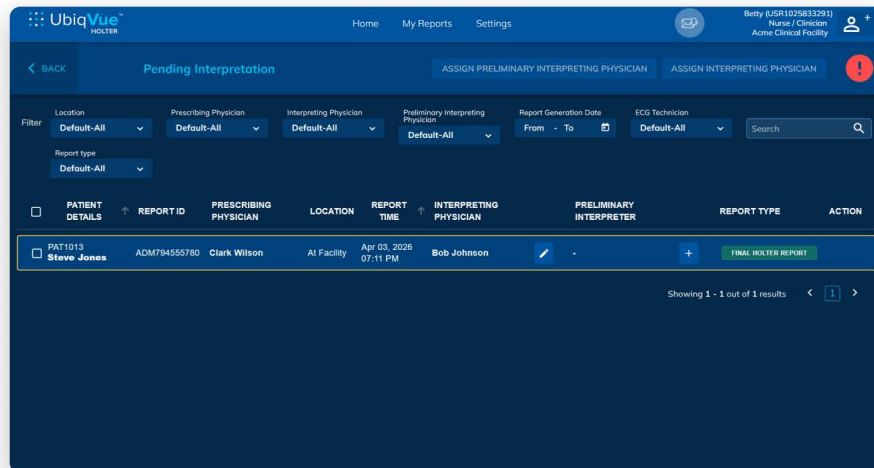
Use the Relay Bridge to retrieve ECG data from the returned Biosensor and complete the post-procedure workflow.



- ✓ Place the returned Biosensor within Relay Bridge range (up to 16 ft / 5 m).
- ✓ Connect the Biosensor to the Relay Bridge by pressing the Biosensor button. A green light will start to flash.
- ✓ Confirm or enter the procedure start date / time if required.
- ✓ Enter paper Holter Diary symptom events into UbiqVue.
- ✓ Add the Biosensor to the retrieval queue and confirm data retrieval.

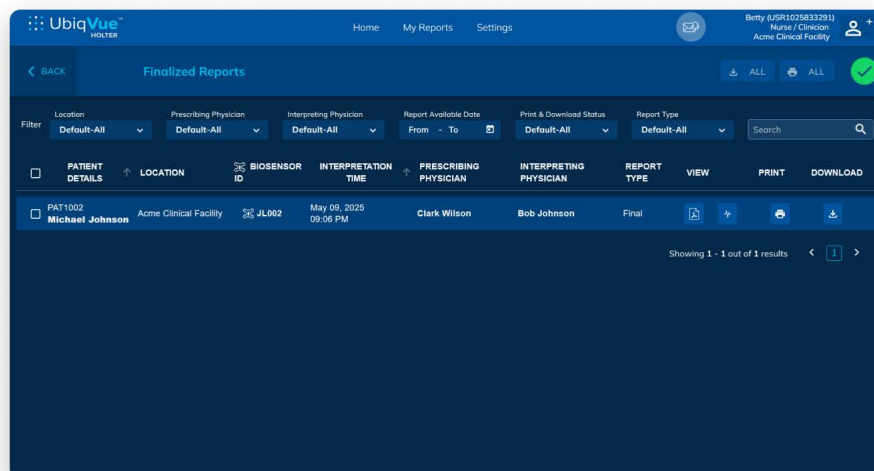
Report Access & Interpretation

Clinical staff can monitor report status and access reports according to the UbiqVue role(s) assigned to the user.



INTERPRET IN UBIQVUE

1. Clinician users can view reports awaiting interpretation.
2. Interpreting Physician: Pending Interpretation > select patient > Interpret.
3. Enter comments > Sign & Exit.
4. Preliminary Interpreting Physician uses Save & Exit; report routes to the assigned Interpreting Physician.



ACCESS FINALIZED REPORTS

1. Clinician users can view finalized reports.
2. After physician interpretation, access the report from Finalized Reports.
3. View / download the finalized report as permitted.
4. Route through the practice's established EHR or offline workflow, as applicable.

? Questions or Support?

UbiqVue Support

Email LSsupport@lifesignals.com

Call **+1 888 831 8764**