



CORCYM DEVICE TRACKING SYSTEM

OPERATIONAL INSTRUCTIONS

How to access Corcym Device Tracking System (1\6)

- CORCYM Device Tracking System is accessible at the following address:

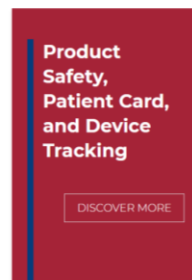
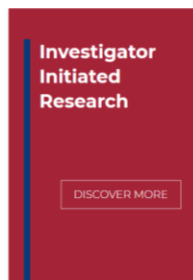
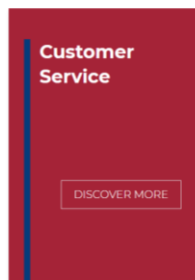
<http://devicetracking.corcym.com/>

- A leaflet reporting the Device Tracking System address, as well as a QR code pointing at it, is included in each device package



How to access Corcym Device Tracking System (2\6)

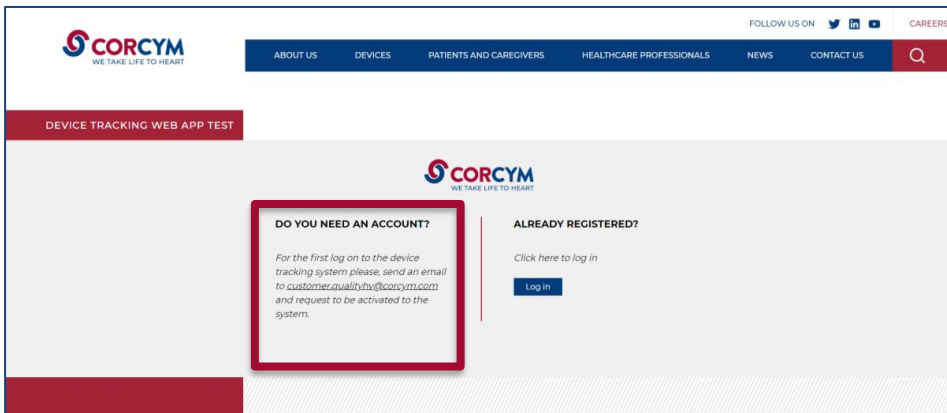
- The system is also accessible through CORCYM website <https://corcym.com/> by selecting the CONTACT US Tab



How to access Corcym Device Tracking System (3\6)

Account Activation

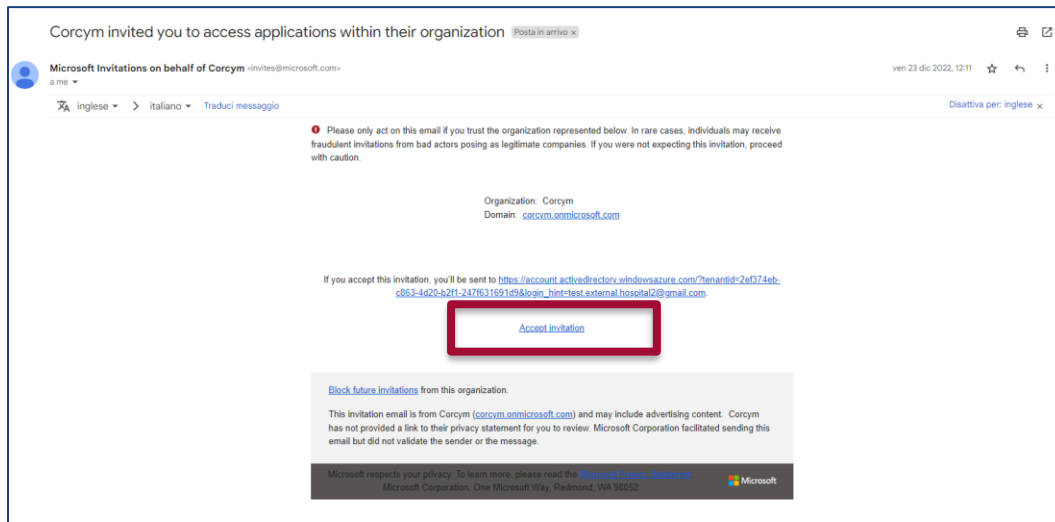
- To gain access to the system, you need to send a request to CORCYM for an account activation by sending an e-mail to customer.qualityhv@corcym.com from your professional e-mail
- In the request, you need to specify the denomination and address of your Institution (hospital/clinic) and the specific department you work in



How to access Corcym Device Tracking System (4\6)

Account Activation

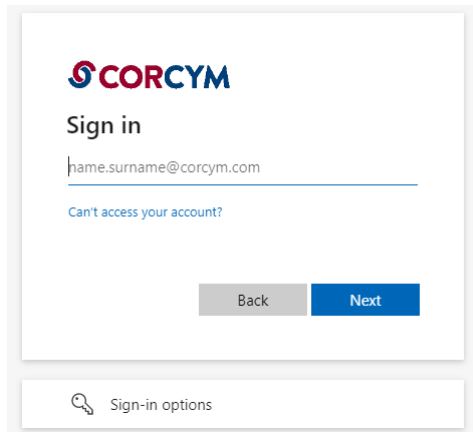
- As soon as your account will be activated, you will receive an e-mail by Microsoft on behalf of CORCYM, with the request to Accept the invitation
- Click on the Accept Invitation Tab



How to access Corcym Device Tracking System (5\6)

Sign-in

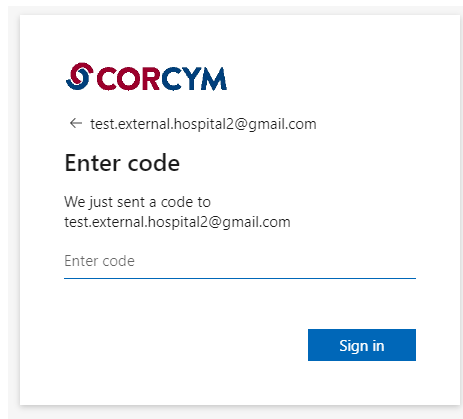
- Sign-in with the e-mail address you have used to request access to the portal
- If you are signing-in with a Microsoft account, you will be prompted to enter your password.
- Your password is the one you use to access your laptop

A screenshot of the Corcym Sign-in page. At the top is the Corcym logo, which consists of a stylized 'C' icon followed by the word 'CORCYM' in blue capital letters. Below the logo is the text 'Sign in'. Underneath is a text input field containing the placeholder text 'name.surname@corcym.com'. Below the input field is a blue link that says 'Can't access your account?'. At the bottom right of the sign-in area are two buttons: a grey 'Back' button and a blue 'Next' button. Below the main sign-in area is a separate box containing a magnifying glass icon and the text 'Sign-in options'.

How to access Corcym Device Tracking System (6\6)

Sign-in

- If you are signing-in with a non-Microsoft account, a single use code will be sent to your mailbox
- Enter this code to sign-in

A screenshot of the Corcym sign-in interface. At the top is the Corcym logo, which consists of a stylized 'C' icon followed by the word 'CORCYM' in blue capital letters. Below the logo, the email address 'test.external.hospital2@gmail.com' is displayed with a left-pointing arrow. The section is titled 'Enter code' in bold. Below this, a message states 'We just sent a code to test.external.hospital2@gmail.com'. There is a text input field with the placeholder 'Enter code' and a blue underline. At the bottom right of the form is a blue button with the text 'Sign in' in white.

CORCYM

← test.external.hospital2@gmail.com

Enter code

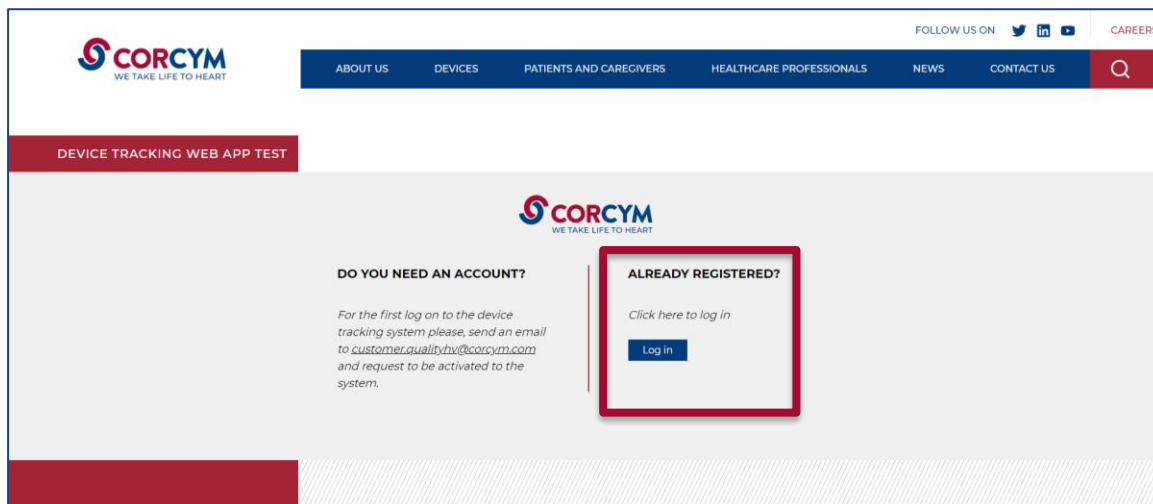
We just sent a code to
test.external.hospital2@gmail.com

Enter code

Sign in

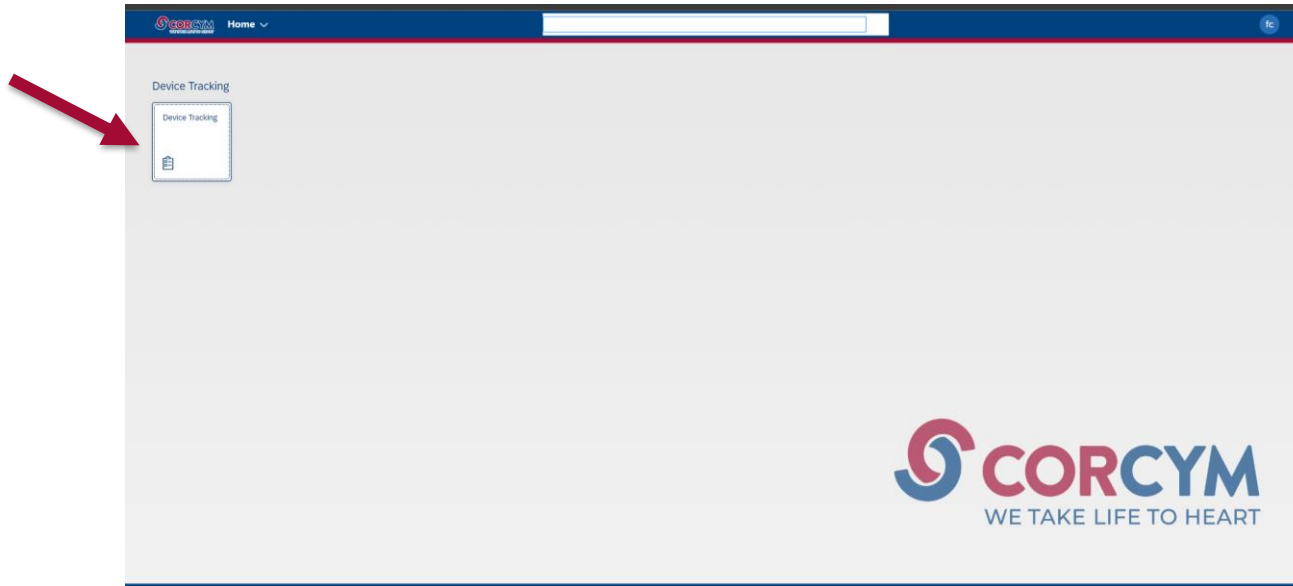
Log In (1/4)

Once signed-in, you will be able to log into the system by clicking on the Log In Tab displayed at the right on the landing page



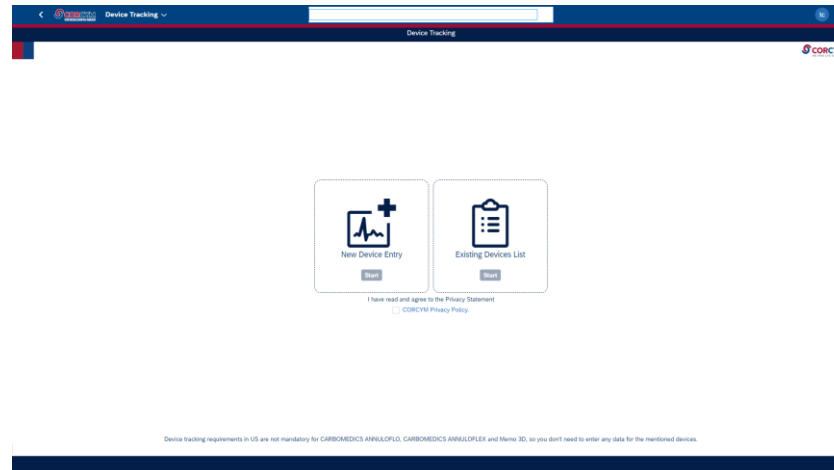
Log In (2/4)

Click on the Device Tracking box at the top left of the page



Log In (3/4)


At your first access, you will need to acknowledge that you have read and agree with Corcym Privacy Policy. This will be requested at your first log-in only.



The screenshot shows the Corcym Device Tracking login interface. At the top, there is a dark blue header bar with the Corcym logo on the left, a search bar in the center, and a user profile icon on the right. Below the header, the main content area is white. It features two large, rounded rectangular buttons: 'New Device Entry' on the left and 'Existing Devices List' on the right. Below these buttons, there is a checkbox labeled 'I have read and agree to the Privacy Statement' with a link to 'CORCYM Privacy Policy'. At the bottom of the page, there is a small disclaimer: 'Device tracking requirements in US are not mandatory for CARBOMEDICS ANNULOPLO, CARBOMEDICS ANNULOFLEX and Nerve 3D, so you don't need to enter any data for the mentioned devices.'


Log In (4/4)

Click on the related link to access Corcym Policy Statement, you will then need to tick the checkbox to record your acknowledgment.



New Device Entry

Start



Existing Devices List

Start

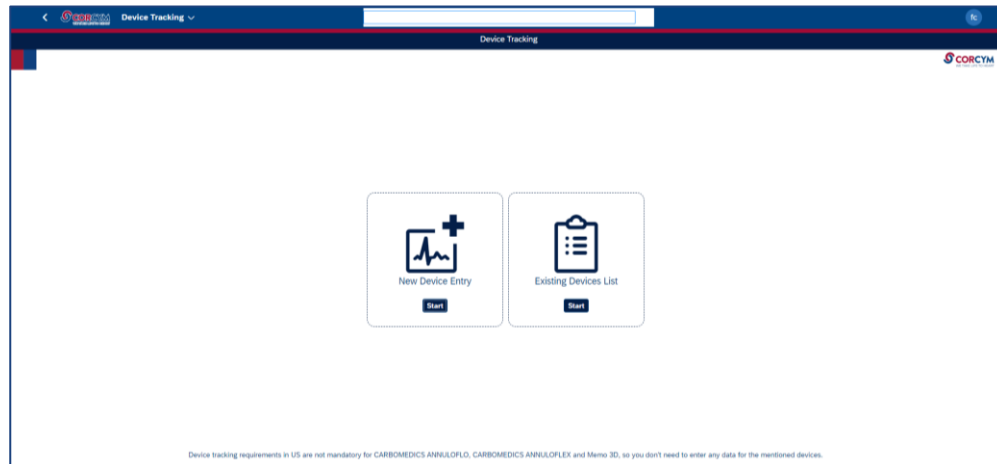
I have read and agree to the Privacy Statement

☒ [CORCYM Privacy Policy.](#)

System functionalities

From the main page, you will be able to:

- Enter a new device record (left tab)
- Access the device records created by you or other healthcare professionals in your department who have access to the system (right tab)




New Device Entry Functionality



New Device Entry - Step 1

- Once you access the Device Entry section by clicking on the **Start** Tab, you will be prompted to enter the patient data first.
- Make sure you fill all the mandatory fields highlighted with a red star

Device Tracking



1 Patient Information Data

2 Device Information Data

3 Implant Information

4 Hospital Clinical Data

1. Patient Information Data

First name: *

Enter First name

Middle name:

Enter Middle name

Last name: *

Enter Last name

Date of Birth: *

dd/MM/yyyy

Address: *

Enter Address

Phone Number: *

Enter Phone Number

Step 2

New Device Entry - Step 1

- To insert the patient's date of birth, select the appropriate date from the calendar which will display by clicking on the corresponding icon
- You can easily navigate the calendar by clicking on the year showing at the top and using the arrows to move to previous or next dates

Device Tracking

1 Patient Information Data

1. Patient Information Data

First name: *

Middle name: *

Last name: *

Date of Birth: * dd/MM/yyyy

Address: * Enter Address

Phone Number: * Enter Phone Number

Step 2

< Back to Home

Device Tracking

1 Patient Information Data

1. Patient Information Data

First name: *

Middle name: *

Last name: *

Date of Birth: * dd/MM/yyyy

Address: * Enter Address

Phone Number: * Enter Phone Number

Step 2

< Back to Home

New Device Entry - Step 1

- To advance to the next section click on the **Step 2** Tab at the bottom left of the screen

The screenshot displays the 'Device Tracking' application interface. At the top, a dark blue header bar contains the text 'Device Tracking' and the CORCYM logo with the tagline 'WE TAKE LIFE TO HEART'. Below the header, a progress indicator shows four steps: 1. Patient Information Data (active), 2. Device Information Data, 3. Implant Information, and 4. Hospital Clinical Data. The main content area is titled '1. Patient Information Data' and contains the following form fields:

- First name: *
- Middle name:
- Last name: *
- Date of Birth: *
- Address: *
- Phone Number: *

At the bottom left, a red arrow points to a dark blue button labeled 'Step 2'.

New Device Entry - Step 2

- Step 2 requires you to fill in the information related to the device

- A lookup functionality is available to facilitate the device serial number insertion

- Type the first 4 digits of the serial number in the Serial Number box and select the one that applies from the list which will be displayed

Device Tracking

CORCYM

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

2. Device Information Data

Serial Number: * 2106030048

Manual Entry: 2106030048 A5-027

Ref: 2106030053 M7-023

Device Model: 2106030054 A5-016

2106030055 R5-027

2106030056 M7-031

2106030057 R5-021

2106030058 M7-029

2106030059 F7-023

2106030060 F7-033

Was the device implanted?: *

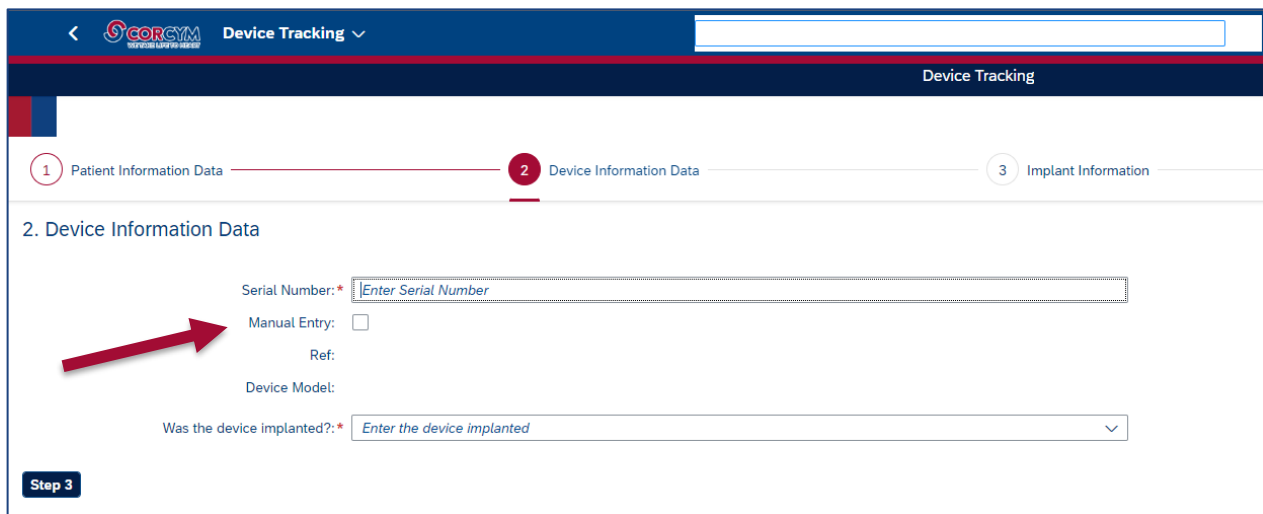
Step 3

< Back to Home

Cancel

New Device Entry - Step 2

- In case your device serial number doesn't show up, you can add it manually by selecting the corresponding option



The screenshot displays the SCORGYM Device Tracking interface. At the top, there is a navigation bar with the SCORGYM logo and a 'Device Tracking' dropdown menu. Below this, a progress indicator shows three steps: 1. Patient Information Data, 2. Device Information Data (currently active), and 3. Implant Information. The main content area is titled '2. Device Information Data' and contains the following fields:

- Serial Number:** A text input field with a placeholder 'Enter Serial Number'.
- Manual Entry:** A checkbox, which is highlighted by a red arrow.
- Ref:** A text input field.
- Device Model:** A text input field.
- Was the device implanted?:** A dropdown menu with a placeholder 'Enter the device implanted'.

At the bottom left of the form, there is a 'Step 3' button.

New Device Entry - Step 2

- As a further action, you need to confirm if the device has been implanted
- Do so by selecting YES or NO from the drop-down menu which will open by clicking on the arrow in the corresponding box

Device Tracking

CORCYM
WE TAKE LIFE TO HEART

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data


2. Device Information Data

Serial Number: *

Manual Entry: ☐

Ref:

Device Model:

Was the device implanted?: * 

YES

NO

Step 3

< Back to Home Cancel

New Device Entry - Step 2

- In case you select NO, you will need to specify the reason why the device was not implanted
- Click on the arrow in the corresponding box and select the one that applies from the drop-down menu which will be displayed

The screenshot displays the 'Device Tracking' interface with a progress bar at the top indicating four steps: 1. Patient Information Data, 2. Device Information Data (current step), 3. Implant Information, and 4. Hospital Clinical Data. The '2. Device Information Data' section contains the following fields:

- Serial Number: 2102190193
- Manual Entry: ☐
- Ref: CP-023
- Device Model: CARBO-SEAL VALSALVA AORTIC 23M

Below these fields, there is a dropdown menu for 'Was the device implanted?'. The dropdown is open, showing the following options:

- Enter Reason for not-implant (highlighted with a red arrow)
- FAILURE TO IMPLANT - MIS-SIZING
- FAILURE TO IMPLANT - OTHER
- VALVE REPAIR CHANGED TO VALVE REPLACEMENT
- LABELLING ISSUES
- OTHER (DEVICE DID NOT GET IN CONTACT WITH PATIENT)

At the bottom left of the form, there is a 'Step 3' button. At the bottom of the interface, there is a 'Back to Home' button and a 'Cancel' button.

New Device Entry - Step 2

- To advance to the next section, click on the **Step 3** Tab at the bottom left of the screen

Device Tracking

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1 Patient Information Data — 2 Device Information Data — 3 Implant Information — 4 Hospital Clinical Data

2. Device Information Data

Serial Number: * 2106030058

Manual Entry: ☐

Ref: M7-029

Device Model: STANDARD MITRAL VALVE, SIZE 29

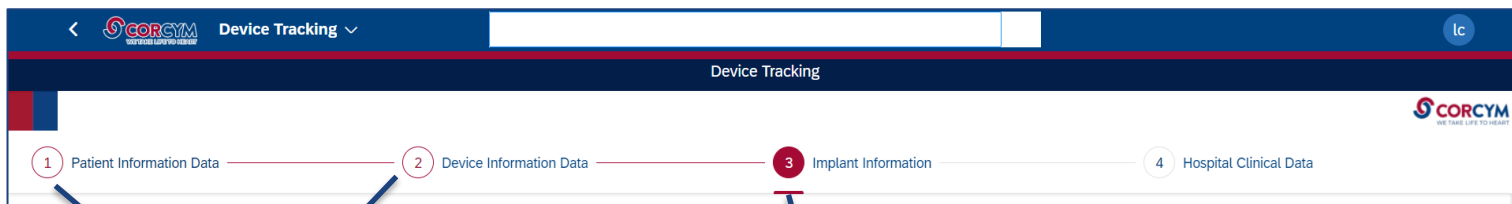
Was the device implanted?: * YES

Step 3

< Back to Home Cancel

Navigation Tips

- The bar at the top of the screen will display your advancement through the process
- The numbers which identify the sections you have already edited, will turn to red while the current step you are working on will be underlined and highlighted in bold
- In case you need to add or modify any data in the previous sections, you can go back by clicking on the corresponding number until you will enter the Review phase.



Previous sections accessible by selecting the corresponding number

Current section you are working on

Important Note


- Make sure you have all the needed data on hand while filing a device record since you will not be allowed to save drafts and complete them at a later time
- After 15 minutes of inactivity, a pop-up window will alert that you will be disconnected in 2 minutes
- Click on the **Continue Working** Tab prior to the timer elapse in order to avoid losing the data

The screenshot displays the 'Device Tracking' application interface. At the top, a progress bar indicates four steps: 1. Patient Information Data, 2. Device Information Data (currently active), 3. Implant Information, and 4. Hospital Clinical Data. The 'Device Information Data' section contains input fields for 'Serial Number' (with a placeholder 'Enter Serial Number'), 'Manual Entry' (a checkbox), 'Ref:', 'Device Model:', and 'Was the device implanted?' (with a placeholder 'Enter the device implanted'). A 'Step 3' button is visible at the bottom left. A dark blue footer bar contains a 'Back to Home' button on the left and a 'Cancel' button on the right. A white pop-up window with an orange warning icon and the title 'Attention' is centered on the screen. The message inside the pop-up reads: 'Due to inactivity, you are going to be signed out in 2 Minutes.' Below the message are two buttons: 'Continue Working' (highlighted in blue) and 'Sign Out'.

New Device Entry - Step 3

- Step 3 is dedicated to record Implant Information

Device Tracking

 CORCYM
WE TAKE LIFE TO HEART

1 Patient Information Data — 2 Device Information Data — **3 Implant Information** — 4 Hospital Clinical Data

3. Implant Information

Implant Type:

Implant Date: *

Implanting Physician: *

New Physician Flag: ☐

Step 4

[Back to Home](#) [Cancel](#)

New Device Entry - Step 3

- Select the implant type option that applies from the scroll down menu

Device Tracking

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1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

3. Implant Information

Implant Type: Enter Implant Type

Implant Date: * TRICUSPID

Implanting Physician: * MITRAL

New Physician Flag: AORTIC

Step 4

Cancel

Device Tracking

CORCYM

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

3. Implant Information

Implant Type: Enter Implant Type

Implant Date: * dd/MM/yyyy

Implanting Physician: *

New Physician Flag:

Step 4

Back to Home

Cancel

- Select the implant date from the calendar which will display by clicking on the corresponding icon

New Device Entry - Step 3

- A lookup functionality is available to upload the Implanting Physician name

Device Tracking

CORCYM
WE TAKE LIFE TO HEART

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

3. Implant Information

Implant Type: MITRAL

Implant Date: 15/02/2023

Implanting Physician: Enter Implanting Physician

New Physician Flag: ☐

Device Tracking

CORCYM
WE TAKE LIFE TO HEART

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

Implant Type: MITRAL

Implant Date: 15/02/2023

Implanting Physician: Enter Implanting Physician

New Physician Flag: ☒

Physician Name and Surname: Enter Physician Name and Surname

Physician Address / Telephone number: Enter Physician Address Country

Physician Country: Enter Physician Country

Step 4

< Back to Home Cancel

- If the Implant Physician name doesn't display in the list, tick the New Physician Flag box and fill in the requested data

New Device Entry - Step 4

- Step 4 will display your Hospital Name and Address
- You can add your Hospital File Number

Device Tracking

1 Patient Information Data 2 Device Information Data 3 Implant Information 4 Hospital Clinical Data

4. Hospital Clinical Data

Hospital File Number:

Hospital Name: GRANDVIEW MEDICAL CENTER

Hospital Address: 3690 GRANDVIEW PARKWAY

Country: US

State: AL

City: BIRMINGHAM

[Review](#)

[Back to Home](#) [Cancel](#)

As a next step, go to the Review phase by clicking on the corresponding Tab

Review Section

- The Review page will provide an overview of all the information included in each section
- In case you need to add or modify any data, access the related section by clicking on the **Edit** Tab at the right

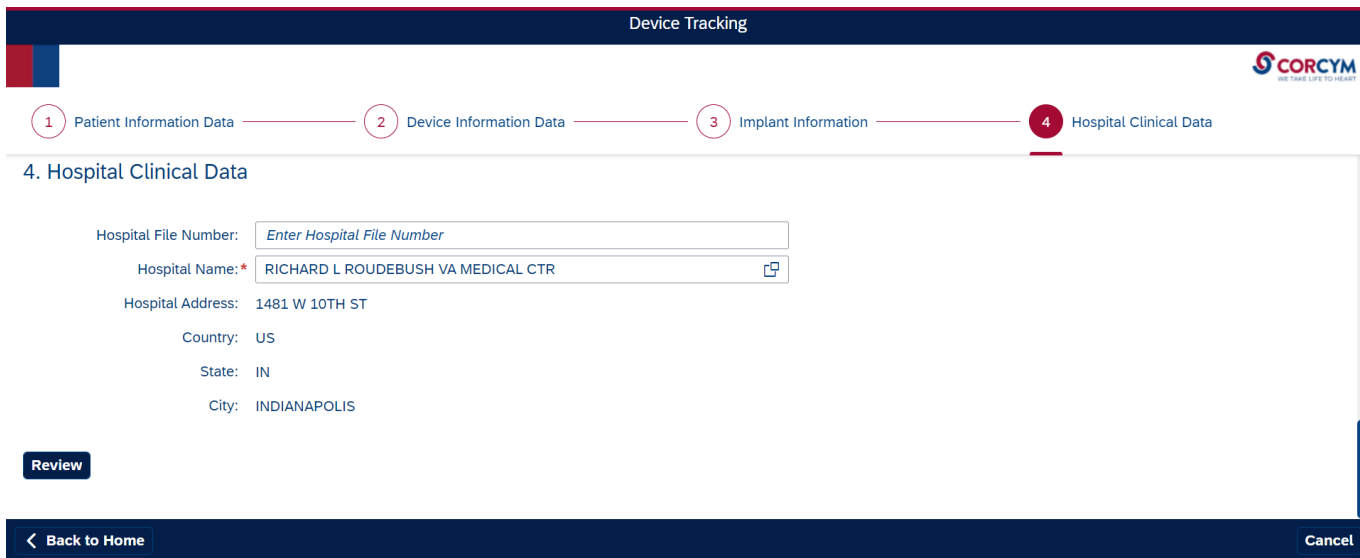
The screenshot displays the 'Device Tracking' interface with a dark blue header. The main content area is divided into four sections, each with a list of data fields and an 'Edit' link on the right. A red arrow points to the 'Edit' link in the '2. Device Information Data' section.

Section	Field	Value	Action
1. Patient Information Data	First name	Test	Edit
	Middle name	Test 1	
	Last name	Test 1	
	Date of Birth	02/01/1940	
	Address	Address test	
	Phone Number	0111111111	
	Social Security Number		
	Date Of Death		
	Patient Status		
	2. Device Information Data	Serial Number	
Ref		A5-027	
Device Model		STANDARD AORTIC VALVE, SIZE 27	
Manufacturer			
Was the device implanted?		YES	
3. Implant Information	Implant Type	AORTIC	Edit
	Implant Date	15/02/2023	
	Implanting Physician	xx yy	
	Physician Name and Surname	xx yy	
	Physician Address Country	Physician address / 01010101	
	Physician Country	US	
4. Hospital Clinical Data			

Footer: [Back to menu](#) - luca.martino@corcym.com - [Logout](#) Save Cancel

Review Section

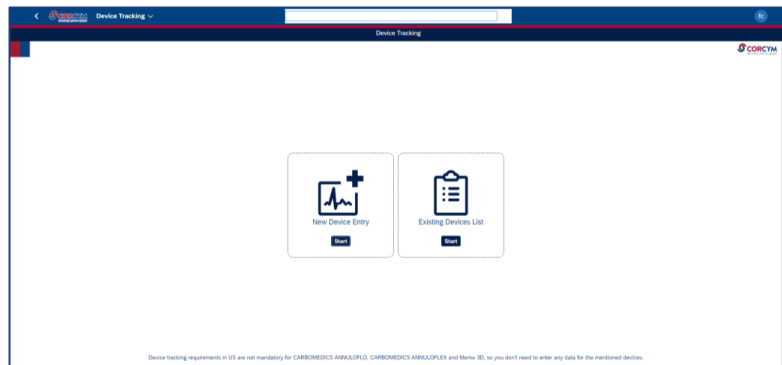
- Once you have modified the field/fields of interest, click the **Review** Tab at the bottom left to access again the Review screen
- You might need to scroll down the page to display the **Review** Tab



The screenshot shows the 'Device Tracking' interface. At the top, a dark blue header contains the title 'Device Tracking' and the CORCYM logo with the tagline 'WE TAKE LIFE TO HEARTY'. Below the header, a horizontal progress bar indicates four steps: 1. Patient Information Data, 2. Device Information Data, 3. Implant Information, and 4. Hospital Clinical Data. Step 4 is currently selected. The main content area is titled '4. Hospital Clinical Data' and contains several input fields: 'Hospital File Number' with a placeholder 'Enter Hospital File Number', 'Hospital Name' with a dropdown menu showing 'RICHARD L ROUDEBUSH VA MEDICAL CTR', 'Hospital Address' with the value '1481 W 10TH ST', 'Country' with 'US', 'State' with 'IN', and 'City' with 'INDIANAPOLIS'. A red arrow points to a dark blue 'Review' button located at the bottom left of the form. The bottom of the screen features a dark blue footer with a '< Back to Home' link on the left and a 'Cancel' button on the right.

Review Section - Note

- In case you press the **Back to Home** Tab by mistake , you will be directed to the main page

A screenshot of the 'Device Tracking' application's 'Hospital Clinical Data' form. The form is part of a multi-step process, with steps 1 through 4 indicated at the top. Step 4, 'Hospital Clinical Data', is the current step. The form contains several input fields: 'Hospital File Number' (with a placeholder 'Enter Hospital File Number'), 'Hospital Name' (with the value 'RICHARD L. ROUDEBUSH VA MEDICAL CTR'), 'Hospital Address' (with the value '1481 W 10TH ST'), 'Country' (with the value 'US'), 'State' (with the value 'IN'), and 'City' (with the value 'INDIANAPOLIS'). Below the form, there is a 'Review' button and a 'Back to Home' button. A red arrow points from the 'Back to Home' button in this screenshot to the 'Back to Home' button in the screenshot below it.

- By accessing the New Device Entry Section, you will be directed to the section that you were modifying

How to submit the device record

Once you are ready to submit the record, click **Save** on the menu bottom right

The screenshot displays a web form titled "Device Tracking". It contains two main sections: "3. Implant Information" and "4. Hospital Clinical Data".

3. Implant Information

- Implant Type: AORTIC
- Implant Date: 15/02/2023
- Implanting Physician: xx yy
- Physician Name and Surname: xx yy
- Physician Address Country: Physician address / 01010101
- Physician Country: US

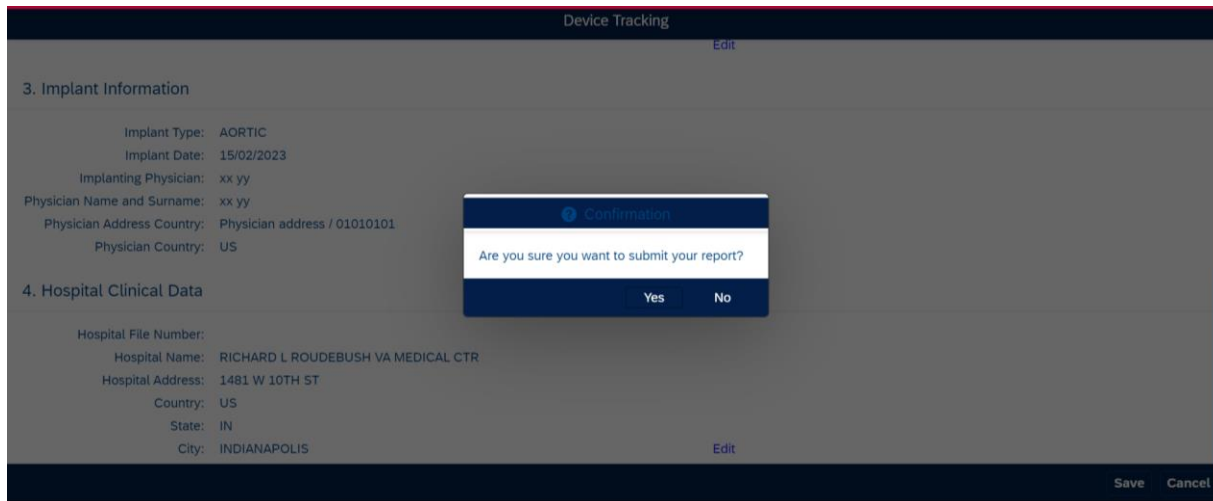
4. Hospital Clinical Data

- Hospital File Number:
- Hospital Name:
- Hospital Address:
- Country: US
- State: IN
- City: INDIANAPOLIS

At the bottom right of the form, there are two buttons: "Save" and "Cancel". A red arrow points to the "Save" button. The text "javascript:void(0)" is visible in the bottom left corner of the form area.

How to submit the device record

- Since this action is irreversible, a pop-up window with a warning message will display
- Select NO if you want to take a further review, YES to submit your record. A message will confirm that the record has been successfully saved.



The screenshot displays a web application interface for 'Device Tracking'. The main form is divided into two sections: '3. Implant Information' and '4. Hospital Clinical Data'. A modal window titled 'Confirmation' is centered over the form, asking 'Are you sure you want to submit your report?' with 'Yes' and 'No' buttons. The form fields are as follows:

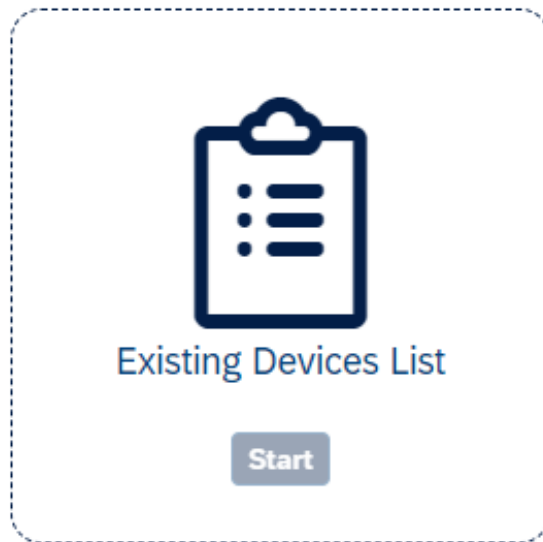
3. Implant Information	
Implant Type:	AORTIC
Implant Date:	15/02/2023
Implanting Physician:	xx yy
Physician Name and Surname:	xx yy
Physician Address Country:	Physician address / 01010101
Physician Country:	US

4. Hospital Clinical Data	
Hospital File Number:	
Hospital Name:	RICHARD L ROUDEBUSH VA MEDICAL CTR
Hospital Address:	1481 W 10TH ST
Country:	US
State:	IN
City:	INDIANAPOLIS

At the bottom right of the form, there are 'Save' and 'Cancel' buttons. An 'Edit' link is visible at the top right of the form area.


NOTE: Once a record has been submitted you will not have the possibility to apply any changes. In case you need to correct or add any information, reach out to Corcym through the Contacts reported at the end of this document

Existing Device List Functionality



Existing Device List Main Page

By entering the Existing Device List, you will have access to all the records created by you or other healthcare professionals in your department who have access to the system

Device Tracking						
						
First Name:	Last Name:	Date of Birth:	Serial Number:	Device Model:	Country:	
<input type="text"/>	<input type="text"/>	<input type="text" value="dd/MM/yyyy"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Go"/> <input type="button" value="Restore"/>
First Name	Last Name	Date of Birth	Serial Number	Manual Entry	Device Model	Country
KIMBERLY	DAUFEN	30/11/1995	A9679	<input type="checkbox"/>	PVS 21MM PERCEVAL VLV SML	US
SILVIO	ORLANDO	08/02/1978	2101070086	<input type="checkbox"/>	STANDARD MITRAL VALVE, SIZE 27	BE
PATRICK	SHARPE	11/05/1948	A97104	<input type="checkbox"/>	PVS 27MM PERCEVAL VLV XLARGE	US
JOHN	QUIGLEY	25/04/1998	A98431	<input type="checkbox"/>	PVS 25MM PERCEVAL VLV LARGE	US
DEBORAH	ZULTZ	15/02/1957	A98532	<input type="checkbox"/>	PVS 27MM PERCEVAL VLV XLARGE	US
JAN	HOWARD	15/02/1954	A99336	<input type="checkbox"/>	PVS 25MM PERCEVAL VLV LARGE	US
DONNA	WAHL	16/12/1946	A99984	<input type="checkbox"/>	PVS 21MM PERCEVAL VLV SML	US
CHRISTINE	GUENTRIES	12/12/1956	B00953	<input type="checkbox"/>	PVS 21MM PERCEVAL VLV SML	US
EDITH	WILLIAMS	21/06/1941	B01817	<input type="checkbox"/>	PVS 21MM PERCEVAL VLV SML	US
JESIMEL	ALCOMBRACK	24/11/1994	B02104	<input type="checkbox"/>	PVS 25MM PERCEVAL VLV LARGE	US
MICHAELA	GARCIA-ALANIS	11/04/1949	B02312	<input type="checkbox"/>	PVS 21MM PERCEVAL VLV SML	US
FEDERICO	LOPEZ	26/11/1954	B02800	<input type="checkbox"/>	PVS 27MM PERCEVAL VLV XLARGE	US
MOISES	KAUFMAN	03/10/1943	B04836	<input type="checkbox"/>	PVS 27MM PERCEVAL VLV XLARGE	US
MICAELA	CERVANTES	06/04/1961	B05561	<input type="checkbox"/>	PVS 23MM PERCEVAL VLV MEDIUM	US
ROBERT	NEWBY	13/08/1944	B05567	<input type="checkbox"/>	PVS 23MM PERCEVAL VLV MEDIUM	US
EUGENIA	IGLESIAS	16/11/1943	B05572	<input type="checkbox"/>	PVS 23MM PERCEVAL VLV MEDIUM	US
KATHI	GUSSING	23/08/1956	B05756	<input type="checkbox"/>	PVS 23MM PERCEVAL VLV MEDIUM	US
ROBERT	MACKAY	08/11/1942	B06093	<input type="checkbox"/>	PVS 25MM PERCEVAL VLV LARGE	US
Back to Home Export Excel Patient filter: OFF						

Existing Device List Main Page

- From the menu at the top of the page, you can search a specific record by serial number, patient name or date of birth. You can also filter by device model.
- To perform a search, insert the data in the appropriate box and click on the **Go** Tab.
- Click on the **Restore** Tab to display all the records after a search

The screenshot displays the 'Device Tracking' interface. At the top, there is a dark blue header bar with the text 'Device Tracking' and the CORCYM logo on the right. Below the header, there is a search section with five input fields: 'First Name:', 'Last Name:', 'Date of Birth:' (with a date picker icon and 'dd/MM/yyyy' placeholder), 'Serial Number:', and 'Device Model:'. Below these, there is a 'Country:' label and an input field. To the right of the input fields are two buttons: 'Go' and 'Restore'. At the bottom, there is a dark blue table header with the following columns: 'First Name', 'Last Name', 'Date of Birth', 'Serial Number', 'Manual Entry', 'Device Model', and 'Country'.

Patient card

- By accessing a specific record, you will be able to export the Patient card in pdf format.
- To export the card, click on the corresponding tab bottom right.
- Patient card is available both in English and French language.

Device Tracking

CORCYM

1. Patient Information Data

First Name: TEST
Middle Name:
Last Name: TEST 1
Date of Birth: 02/01/1940
Address: ADDRESS TEST
Phone Number: 0111111111

2. Device Information Data

Serial Number: 2106030048
Manual Entry: ☐
Ref: A5-027
Device Model: STANDARD AORTIC VALVE, SIZE 27
Was the device implanted?: YES

Back Export Card Export PDF

NAME
TEST TEST 1

DATE OF BIRTH
1940-01-02

DATE POSITION FILE N°
2023-02-15 AORTIC

SURGEON
XX YY

HOSPITAL
RICHARD L. ROUDEBUSH
VA MEDICAL CTR

Heart prosthesis recipient • Portatore di protesi cardiaca •
Porteur de prothèse cardiaque • Herzklappenprothesenträger •
Portador de prótesis cardiaca • Portador de prótese cardiaca •
Drager van hartprothese • Mottagare av hjärtprotes • Mottaker av
kunstig hjerte • Hjerteprøtesebærer • Συμφορματική πρόθεση
• Prijemca umjetni srčani člopnik • Südaneproteesi saaja •
Sirds protēzes nesātājs • Sirdies vozītuvo protezo gādāja •
Szívbillentyű recipiens • Osoba, której wszczepiono protezę •
Prejemnik srčne proteze • Prijemca srčovej protēzy •
Sydänproteesin käyttäjä • Kalp protezi alıcısı • Beneficiar proteză
cardiacă • Реципиент на сърдечна протеза • 人工心臓弁を有す
る患者 • 人工心

MAGNETIC RESONANCE IMAGING (MRI) SAFETY

QR code

<https://www.corcym.com/patientinfo>


CORCYM

REF SN
Catalog number Serial number
A5-027 2106030048

Reports

- By clicking on the **Export PDF** Tab, a pdf file including all the information contained in the specific record you have accessed will be generated and available to be saved or printed.

Device Tracking



1. Patient Information Data

First Name: TEST

Middle Name:

Last Name: TEST 1

Date of Birth: 02/01/1940

Address: ADDRESS TEST

Phone Number: 0111111111

2. Device Information Data

Serial Number: 2106030048

Manual Entry: ☐

Ref: A5-027

Device Model: STANDARD AORTIC VALVE, SIZE 27

Was the device implanted?: YES

Back

Export Card

Export PDF



First name: TEST

Middle name:

Last name: TEST 1

Date of Birth: 02.01.1940

Address: ADDRESS TEST

Phone Number: 0111111111

Serial Number: 2106030048

Manual Entry:

Ref: A5-027

Device Model: STANDARD AORTIC VALVE, SIZE 27

Was the device implanted?: YES

Implant Type: AORTIC

Implant Date: 15.02.2023

Implanting Physician: XX YY

Hospital File Number:

Hospital Name: RICHARD L. ROODEBUSH VA MEDICAL CTR

Hospital Address: 1481 W 10TH ST

Country: US

State: IN

City: INDIANAPOLIS



Contacts

For any inquiry on Corcym Device Tracking System or in case you experience technical issues, you can choose one of the following options:

- Send an e-mail to customer.qualityhv@corcym.com
- Call **1-866-691-0033** for US or **1-832-699-1232** (ON/QC) for Canada