



ResAssist Web 2.0 Quick User Manual





Web 2.0 Features Overview

Existing Features

Patient MGT	Device MGT/Assign
Doctor MGT	Institution MGT
LOG MGT	Staff MGT
SD card upload	Role MGT
R-Track	Area MGT
One-click list export	Account MGT



Additional Features

New UI	Consumables MGT
Compliance Dashboard	Report batch export
Follow-Up MGT	Supports 5 languages
Compliance MGT	

More service functions are added to enhance the user experience



Contents

Resvent

- | | | | |
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| 8 | R-Track | | |



* Switch old version

https://usa.resvent.com/ResAssist

Switch Old Version

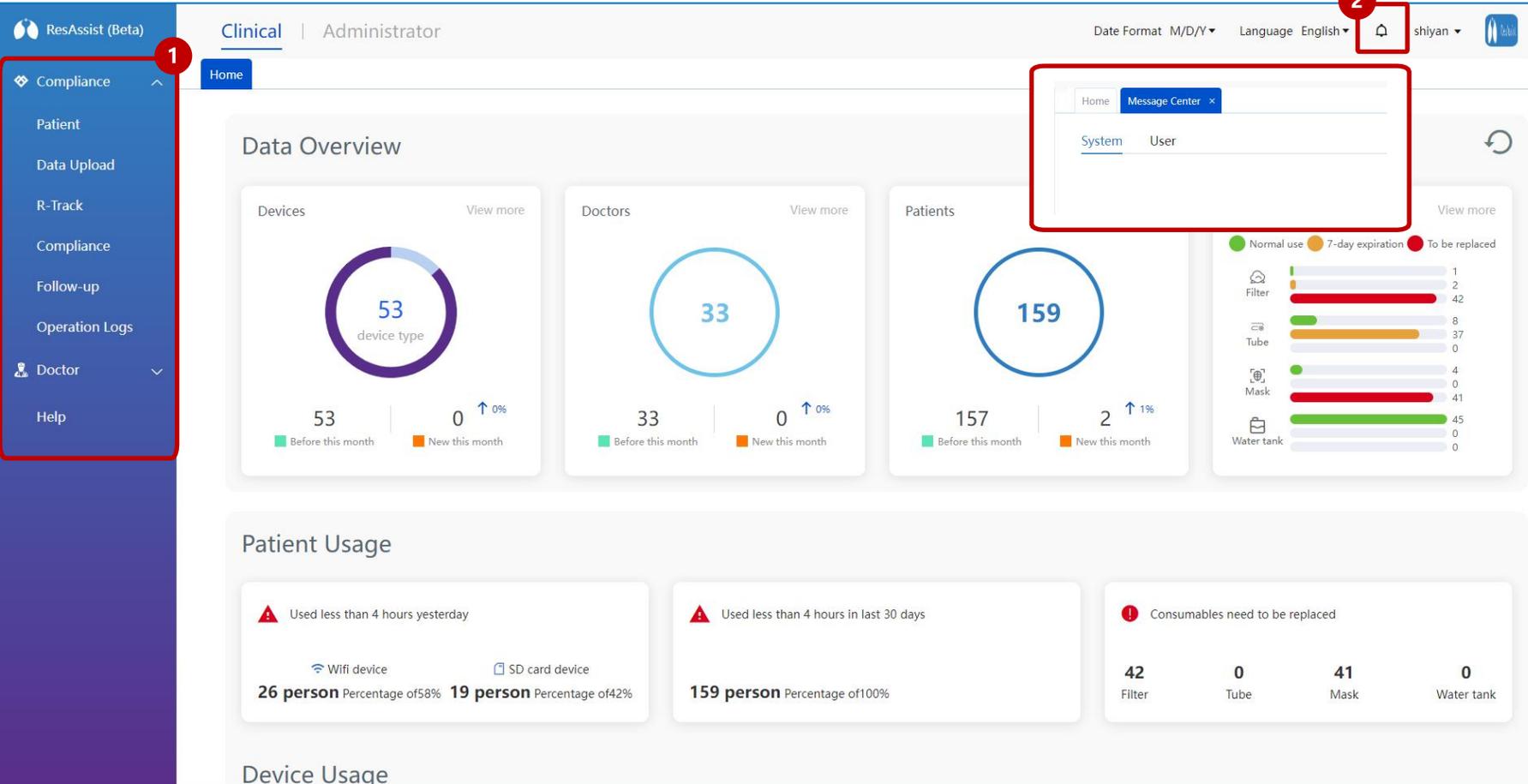
** In the **login page**, Users can log in the new version or the old of ResAssist according to your custom.*

1. Click **Old Version / New Version** at the top right to switch to old or new ResAssist

The image shows two screenshots of the ResAssist website. The top screenshot is the login page, featuring a language dropdown set to 'English' and a blue 'Old version' button with a refresh icon, highlighted with a red box and a '1' in a red circle. Below the button, the text reads 'Hello, welcome to ResAssist' and 'Have no account? Register'. There are input fields for 'Account' (containing 'shiyang') and 'Password' (masked with dots). The bottom screenshot is the BPAP product page, featuring a large image of the BPAP device and the text 'BPAP keep your daily routine in mind'. On the right side, there is a 'Login' form with a 'New version' button highlighted with a red box and a '1' in a red circle. The form includes input fields for 'shiyang', a masked password, and a 'Verification Code' field containing 'VA60'. There is a 'Remember Account' checkbox and a 'Login' button. Links for 'Forgot Password?' and 'Register' are also visible.



1. Data Dashboard



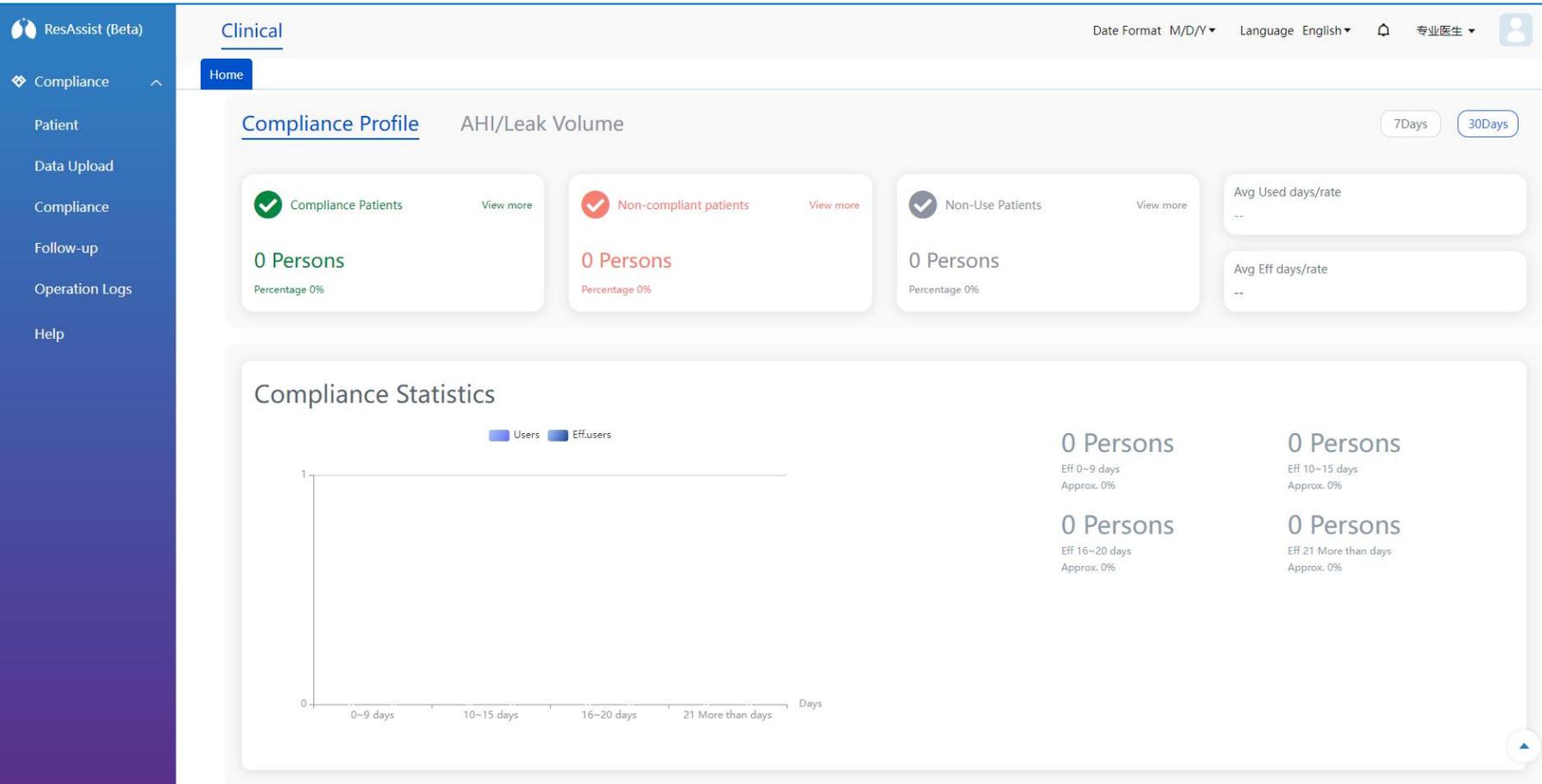
Institution

After institution users logs in ResAssist, Default to the **Data Dashboard** page, which displays statistics on devices, patients, and compliance.

1. Users can click modules in the left navigation menu to access the ResAssist function
2. **New message** alert is added to the top right of home page, users can click to view recent messages



1. Data Dashboard



Doctor

** When **doctor users** log in to the home page, the home page will display **Patient Profile, Compliance Profile and Compliance statistics**. doctors can click on the content of each area to view detailed data*



2. Patient List

ResAssist Beta

Clinical | Administrator

Date Format M/D/Y Language English shiyan

Home Patient Follow-up Compliance

Patient Institution All Device SN Search Clear

Patie... +6 + Add Patient One Click Export Batch Export Reports Data upload

Patient Account	Patient	Device SN	Institution	Last use date	Recent usage hours	Registration Time	Action
4234	3242242	Unbound	shiyan	Not used	Not used	09-13-2022 01:55:10	7-Day Report 30-Day Report Edit Delete Message
小小	小小需接小	GB-2B011225	shiyan	Not used	Not used	09-13-2022 00:21:14	7-Day Report 30-Day Report Edit Delete Unbundle Message
fsafsa4242sdfs	邮箱不能重复校验	Unbound	shiyan	Not used	Not used	09-12-2022 20:46:06	7-Day Report 30-Day Report Edit Delete Message
fsafsa42	邮箱不能重复校验	Unbound	shiyan	Not used	Not used	09-12-2022 20:45:25	7-Day Report 30-Day Report Edit Delete Message
fsafsa	邮箱不能重复校验	Unbound	shiyan	Not used	Not used	09-12-2022 20:45:10	7-Day Report 30-Day Report Edit Delete Message
sj	SHUJ <FSF>U2SAFSA...	Unbound	shiyan	Not used	Not used	09-12-2022 17:48:08	7-Day Report 30-Day Report Edit Delete Message

Patient List

Access the **patient list** via the left menu bar, in the **patient list**, Users can complete the following operations.

1. SD card upload data
2. Batch export reports
3. One-Click export list
4. Add, edit, delete patients
5. Quickly generate reports



2. Patient List

Add or edit patient

In the *patient list*, users can add patient or edit patient information.

1. Click on **Add Patient** or **Edit** in Patient List
2. Fill in the patient-related information and **save** it to finish adding or editing

ResAssist Beta

Clinical | Administrator

Date Format: M/D/Y | Language: English | shiyan

Home | Patient | Follow-up | Compliance

Search | Clear

+ Add Patient | One Click Export | Batch Export Reports | Data upload

2

1

1

View Patients

* Last name

* First name

* Gender: Male Female Other

* Date of Birth

Cell phone number and email address are required

Phone

E-mail

Doctor

* Institution

* Country

Patient Account	Patient	Usage hours	Registration Time	Action			
4234	3242242	Not used	09-13-2022 01:55:10	7-Day Report 30-Day Report Edit Delete Message			
小小	小小需矮小	Not used	09-13-2022 00:21:14	7-Day Report 30-Day Report Edit Delete Unbundle Message			
fsafsa4242sdfs	邮箱不能重复校验	Not used	09-12-2022 20:46:06	7-Day Report 30-Day Report Edit Delete Message			
fsafsa42	邮箱不能重复校验	Not used	09-12-2022 20:45:25	7-Day Report 30-Day Report Edit Delete Message			
fsafsa	邮箱不能重复校验	Not used	09-12-2022 20:45:10	7-Day Report 30-Day Report Edit Delete Message			
sj	SHUJ <FSF>U2SAFSA...	Unbound	shiyan	Not used	Not used	09-12-2022 17:48:08	7-Day Report 30-Day Report Edit Delete Message



2. Patient List

ResAssist Beta

Clinical | Administrator

Date Format M/D/Y | Language English | shiyan

Home Patient x Follow-up x Compliance x

Patient: Please enter content Institution: All Device SN: Please enter content Search Clear

Patie... +6 + Add Patient One Click Export Batch Export Reports Data upload

Patient Account	Patient	Device SN	Institution	Last use date	Recent usage hours	Registration Time	Action
4234	3242242	Unbound	shiyan	Not used	Not used	09-13-2022 01:55:10	7-Day Report 30-Day Report Edit Delete Message
小小	小小需矮小	GB-2B011225	shiyan	No			7-Day Report 30-Day Report Edit Delete Unbundle Message
fsafsa4242sdfs	邮箱不能重复校验	Unbound	shiyan	No			7-Day Report 30-Day Report Edit Delete Message
fsafsa42	邮箱不能重复校验	Unbound	shiyan	Not used	Not used	09-12-2022 20:45:25	7-Day Report 30-Day Report Edit Delete Message
fsafsa	邮箱不能重复校验	Unbound	shiyan	Not used	Not used	09-12-2022 20:45:10	7-Day Report 30-Day Report Edit Delete Message
sj	SHUJ <FSF>U2SAFSA...	Unbound	shiyan	Not used	Not used	09-12-2022 17:48:08	7-Day Report 30-Day Report Edit Delete Message

Tip

! Patient data will be deleted at the same time and cannot be recovered! When a patient is deleted, the patient is unbound to the doctor. Delete the

Cancel OK

Delete patient

*In the **patient list**, users can delete patient.*

1. Click on the **Delete** in patient list.
2. Then the Confirmation Window will pop up, click on **OK** to delete patient.



3. Batch Export Reports

Batch export reports

*In the **patient list**, institution users can multi-select and then batch export therapy reports for patients and store as excel sheets.*

1. Click on **Batch Export Reports** in the patient list.
2. In the **Select Patient** window, user selects target patient, report time and then clicks **OK**.

The screenshot shows the ResAssist Beta interface. The top navigation bar includes 'Clinical | Administrator', 'Date Format M/D/Y', 'Language English', and a user profile 'shiyang'. The left sidebar contains 'Compliance', 'Follow-up', 'Patient', 'Operation Logs', and 'Doctor'. The main area is titled 'Patient' and contains search filters for 'Patient', 'Institution', and 'Device SN'. A 'Batch Export Reports' button is highlighted with a red box and a '1' in a red circle. Below it, an 'Add patient' dialog box is open, showing a table of patient records with columns for Patient Account, Patient, Device SN, Institution, Doctor, Area, Report Type, and Report Date. The dialog box has 'Cancel' and 'OK' buttons at the bottom. A red box and a '2' in a red circle highlight the entire dialog box.

Patient Account	Patient	Device SN	Institution	Doctor	Area	Report Type	Report Date
cenhong	cen1hong-usa	GB-28004519	shiyang	shiyisheng	/	compliance Report	10-16-2020 To 10-22-2020
usatest	USA测试	GB-28023011	shiyang	/	/	compliance Report	01-17-2022 To 01-23-2022
hong7199	hong7199hong7199	GA-1A888000	shiyang	/	/	compliance Report	11-26-2021 To 12-02-2021
cenhong0408	cenhong0408GA-1...	/	shiyang	shiyisheng	/	compliance Report	01-29-2022 To 02-04-2022
李红B	李红BGA-2A666999	/	shiyang	shiyisheng	/	compliance Report	02-21-2022 To 02-27-2022
KPIKPI	KPIKPI	/	shiyang	/	/	compliance Report	09-16-2016 To 09-22-2016



3. Batch Export Reports

Batch export reports

ResAssist Beta | Clinical | Administrator | Date Format M/D/Y | Language English | shiyan

Home Patient

Single export of up to 10 patient reports

+ Add patient One Click Export

No.	Patient Account	Patient	Device SN	Institution	Doctor	Area	Report Type	Report Date	Action
1	ResAssist V2.1.1						Report	11-26-2021 - 12-0...	Delete
2	Compliance and Therapy report						Report	01-29-2022 - 02-0...	Delete

Patient Basic Info

Last name	First name	Gender	Age	Date of Birth	Country/Region	Street Address	Cellphone number	number	Patient ID	patient account	Institution	Doctor	Therapy Information	Usage Status (Used/Unused)
		Male	22	11-11-1999	United States	/	/						/	used
		Male	23	01-01-1999	China	/	/						/	used

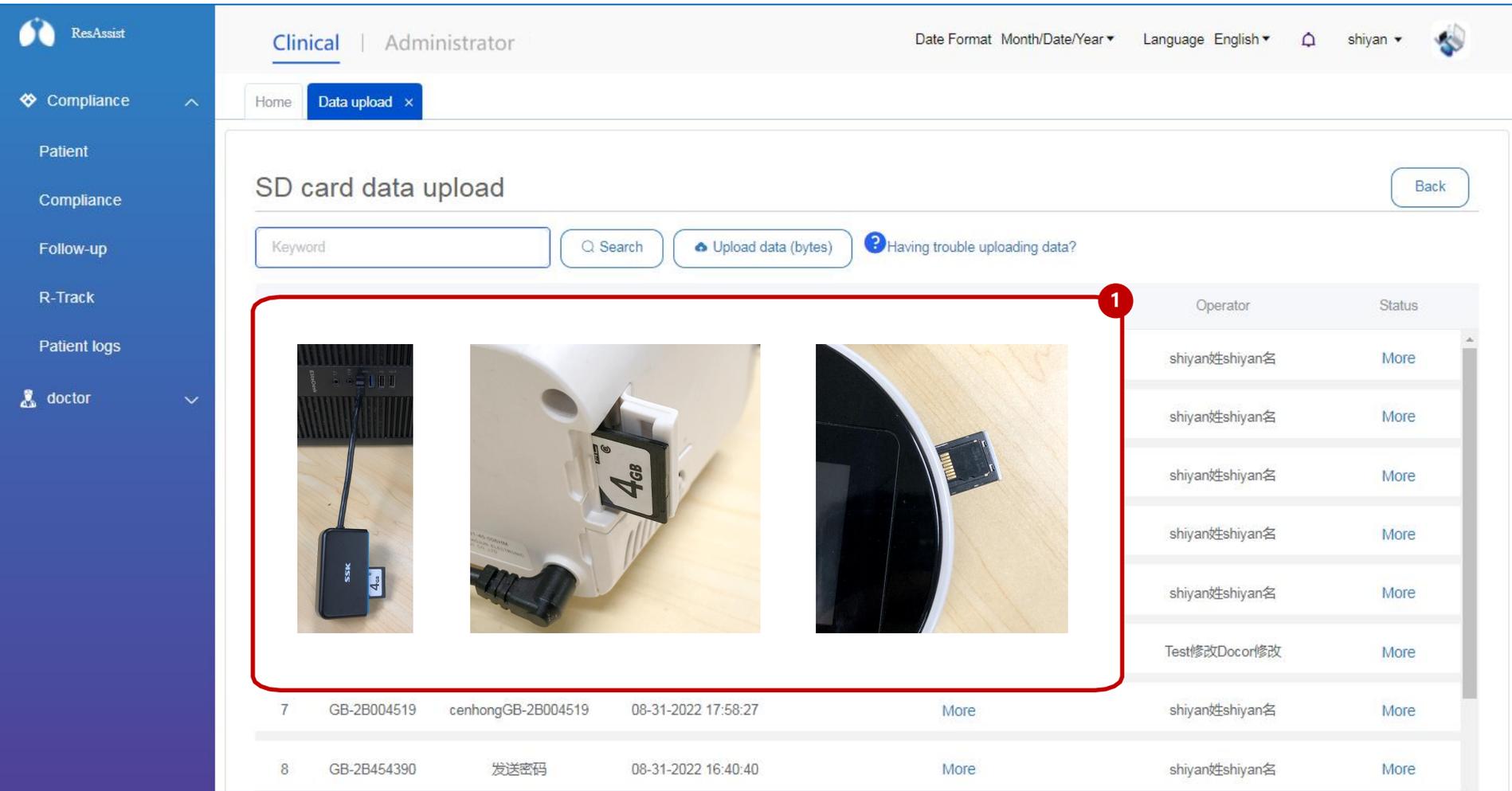
- 3. After user confirms the selected patient and report time for export, click on the **one-click export** to generate an excel patient therapy report.
- 4. Users can download the patient therapy report via browser and view by Excel.

4. SD card data upload

SD card upload

*In the **patient list**, Institution users can upload patient therapy data via SD card and view the upload progress and historical import records in real time.*

1. Get **SD card** from device, then Insert SD card into card reader, then plug into computer.



ResAssist

Clinical | Administrator

Date Format Month/Date/Year Language English shiyan

Home Data upload x

SD card data upload

Keyword Search Upload data (bytes) ? Having trouble uploading data?

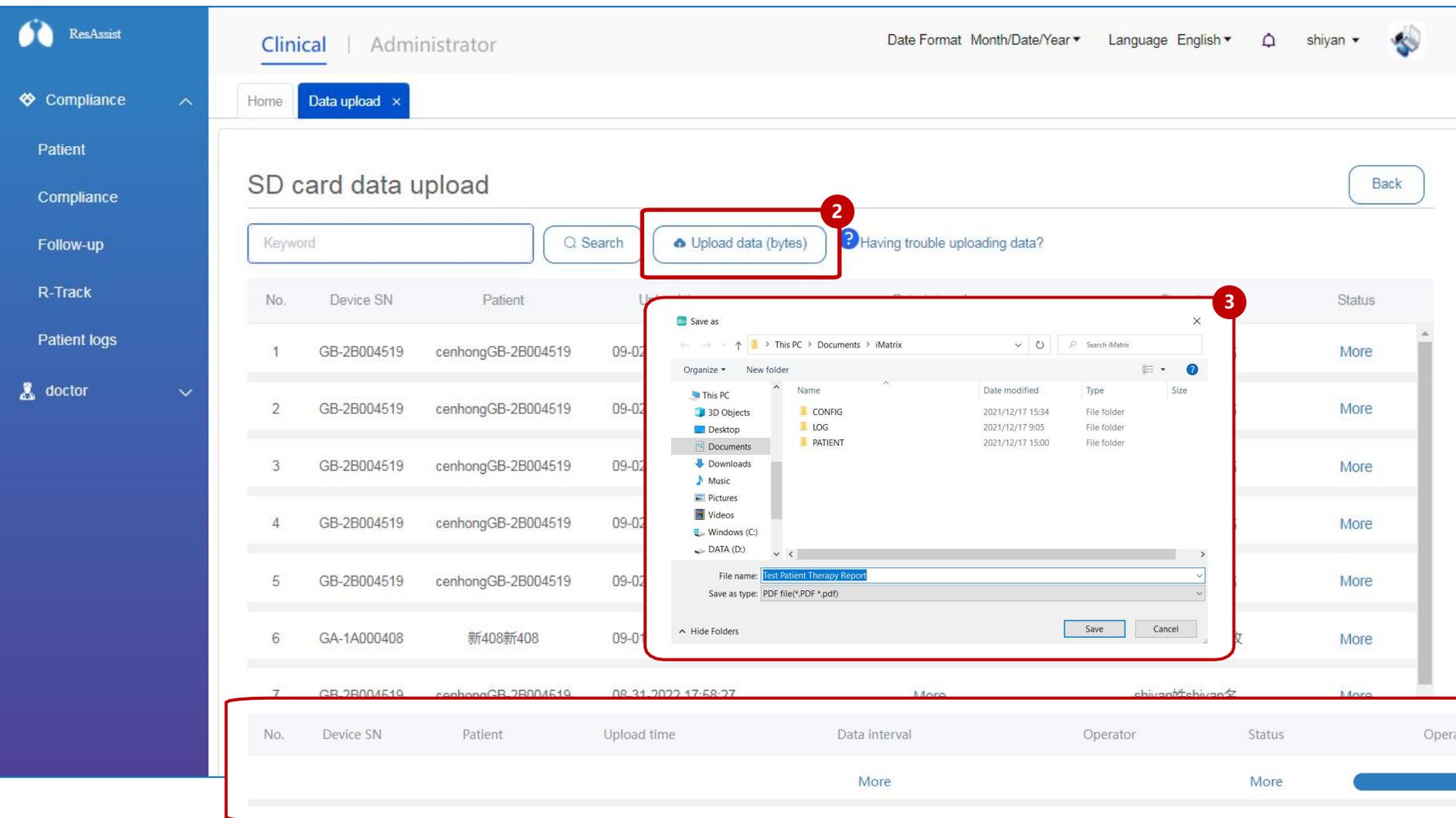
Back

				Operator	Status
				shiyan姓shiyan名	More
				shiyan姓shiyan名	More
				shiyan姓shiyan名	More
				shiyan姓shiyan名	More
				shiyan姓shiyan名	More
				Test修改Docor修改	More
7	GB-2B004519	cenhongGB-2B004519	08-31-2022 17:58:27	shiyan姓shiyan名	More
8	GB-2B454390	发送密码	08-31-2022 16:40:40	shiyan姓shiyan名	More

4. SD card data upload

SD card upload

2. Click **Upload data**, select the **therapy file** in the local path.
3. Click **Save** to upload the SD card data.
4. During the upload process, the list will show the upload progress



The screenshot displays the 'SD card data upload' interface in the ResAssist system. The interface includes a sidebar with navigation options like 'Compliance', 'Patient', and 'doctor'. The main area shows a table of device data and a 'Data upload' button. A file explorer window is open, showing the selection of a 'Test Patient Therapy Report.pdf' file. A progress bar at the bottom indicates 98% completion.

No.	Device SN	Patient	Upload time	Data interval	Operator	Status	Operation
1	GB-2B004519	cenhongGB-2B004519	09-02			More	
2	GB-2B004519	cenhongGB-2B004519	09-02			More	
3	GB-2B004519	cenhongGB-2B004519	09-02			More	
4	GB-2B004519	cenhongGB-2B004519	09-02			More	
5	GB-2B004519	cenhongGB-2B004519	09-02			More	
6	GA-1A000408	新408新408	09-01			More	
7	GB-2B004519	cenhongGB-2B004519	08-31-2022 17:58:27		shiyant#shiyant	More	



5. Compliance Management

The screenshot displays the ResAssist Beta Compliance Management interface. The left sidebar shows the 'Compliance' menu item selected. The top navigation bar includes 'Clinical | Administrator', 'Date Format M/D/Y', 'Language English', and a user profile 'shiyang'. The main content area features search filters for Patient, Device SN, Data interval (30 days), Compliance (All), Days of use (All), and Valid days (All). Below the filters, there are status indicators for 'Not used', 'Non-compliance', and 'Compliance'. A red box highlights the 'Compliance for last 7 days' button (labeled 2) and the 'View Report' button in the table (labeled 1).

Patient	Device SN	Compliance	No. used days/rate	No. eff days/rate	Last use time	Operation
liutao011153liutao10	GB-2B011153	Compliance				
岑红01	GB-2B999993	Compliance				View Report
测试071101测试071101	GB-2B888880	Compliance				View Report
MomoMo	GA-2A020076	Compliance				View Report
C岑红GA-1A000222	GA-1A000222	Compliance				View Report
cen1hong-usa	GB-2B004519	Compliance				View Report
abby.cen@resvent.comhong	GB-2B296181	Compliance				View Report
LGLG	GA-1A032321	Not used	0days/0%	0days/0%	-	View Report
A岑红GB-2B048888	GB-2B048888	Not used	0days/0%	0days/0%	02-17-2022	View Report

Compliance MGT

Access the **Compliance** via the left menu bar, institution users can quickly view the compliance status of patients during selected time period.

1. Click **View Report** to go to the Therapy Data page
2. Click **Compliance in 7 days** to view patient daily compliance performance for the last 7 days



6. Therapy Report

The screenshot displays the ResAssist web application interface. At the top, there is a navigation bar with 'Clinical | Administrator', 'Date Format Month/Date/Year', 'Language English', and a user profile 'shiyen'. Below this is a breadcrumb trail 'Home | Patient details'. The main content area is divided into tabs: 'Basic Info', 'Therapy Data', 'Health History', 'Device details', 'Upload records', and 'Follow-up record'. The 'Therapy Data' tab is active, showing patient details for 'rh1' with fields for Device SN (GB-2B014118), Gender (Male), Age (2), Date of Birth (09-08-2019), Device Model (iBreeze Tech), and Therapy start date (09-02-2022). A 'reports' button is highlighted with a red box and a '1' in a red circle. Below the patient details are filters for CPAP/APAP and BPAP, and a usage chart for 'Usage (hours)' and 'AHI (event/hour)'. The usage chart shows a legend with categories: ≥ 4 hours days 0 (0%), < 4 hours days 0 (0%), Days not used 7 (100%), Usage Days 0/7 (0%), and Used/Days (Avg.) - hours. The AHI chart shows a legend with categories: AI (Avg.), HI (Avg.), AHI (Avg.), OAI (Avg.), and CAI (Avg.).

Therapy Report

Access the **Therapy Report** via Patient or Compliance list, Users can view the patients therapy data.

1. Click on the **report** to generate a therapy report for the currently selected period



6. Therapy Report

ResAssist Beta

Clinical | Administrator

Date Format M/D/Y Language English shiyian

Home Device Patient Data upload Follow-up Compliance Patient details Report

Report Type compliance Report Therapy Report compliance-Therapy Report

Jump Next page Previous Report Preview 1 / 3

Download Print Display patient age Back

compliance-Therapy Report

12 Male 09-01-2022 09-07-2022 - 09-13-2022

Device Information

SN	-
Last set date	-
Mode (last set in the report range)	-
IPAP/IPAP Min./IPAP Max.(cmH2O)	-/-/-
EPAP/EPAP Min./EPAP Max.(cmH2O)	-/-/-
Support pressure (cmH2O)	-
Smart Pressure Release	-

Therapy

IPAP(cmH2O)	Median -	95th percentile -	Max -
EPAP(cmH2O)	Median -	95th percentile -	Max -
Leak(L/min)	Median -	95th percentile -	

Therapy Report

2. After the report is generated, click **Download** or **Print** at the top right of the page to save the current content as PDF file



7. Follow-up Management

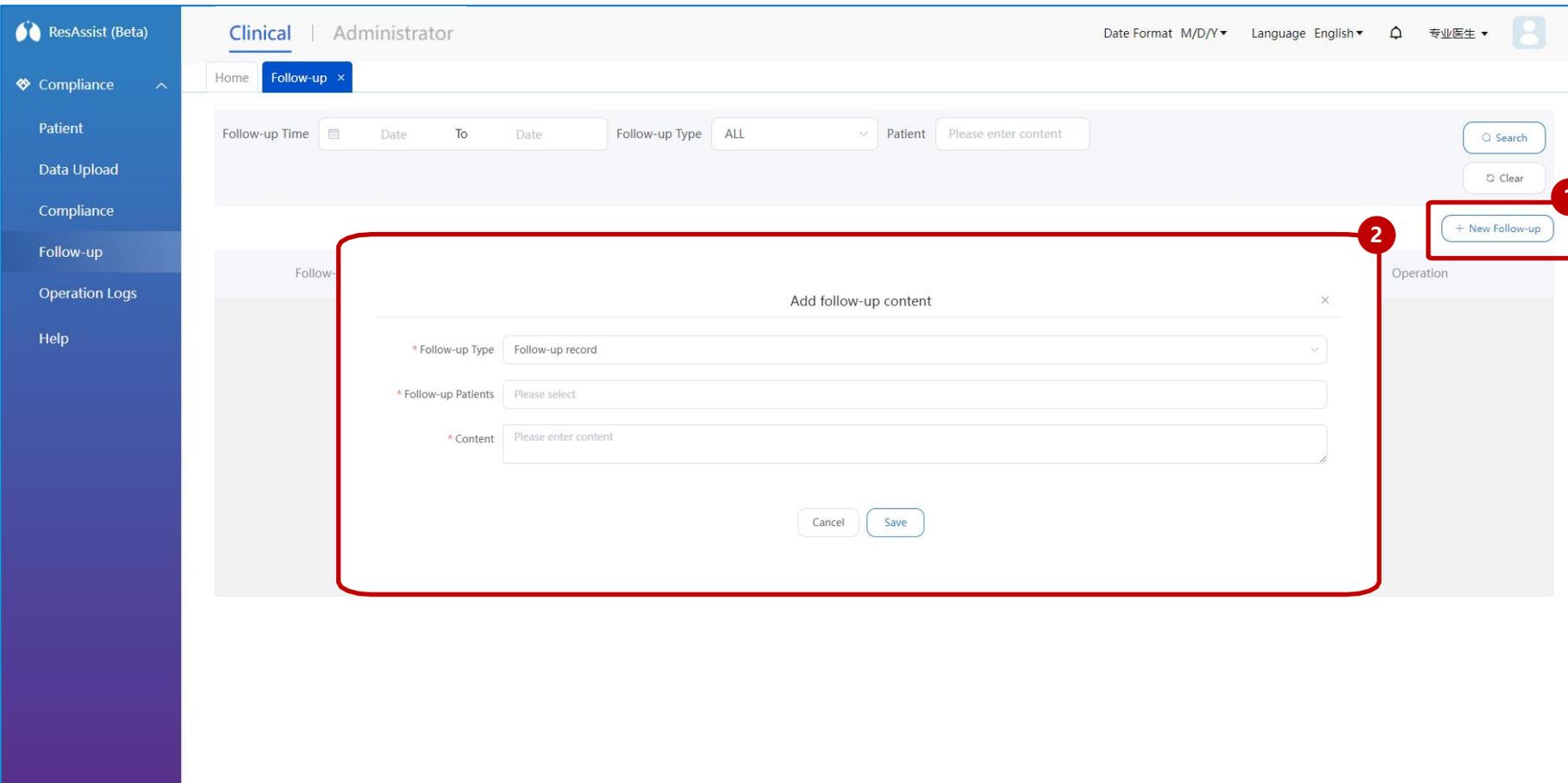
The screenshot shows the ResAssist web application interface for Follow-up Management. The left sidebar contains navigation options: ResAssist, Compliance, Patient, Compliance, Follow-up (highlighted), R-Track, Patient logs, and doctor. The main content area is titled 'Clinical | Administrator' and includes a breadcrumb 'Home | Follow-up'. At the top right, there are settings for Date Format (Month/Date/Year), Language (English), and a user profile for 'shiyian'. Below the breadcrumb, there are search filters for 'Follow-up time' (Start date, To, End date), 'Follow-up Type' (set to ALL), and 'Patient' (Please enter content). A 'Doctor' filter (Please enter content) is also present. A 'Search' button is located to the right of the filters. Below the filters is a table with the following columns: Follow-up time, Follow-up Type, Follow-up doctor, Follow-up Patients, and Content. The table contains seven rows of data.

Follow-up time	Follow-up Type	Follow-up doctor	Follow-up Patients	Content
08-29-2022 10:11:35	Follow-up record	shiyisheng	[blurred]	1231313213wqedad2erwd32d23d2
08-29-2022 10:09:35	Follow-up record	shiyisheng	[blurred]	1231313213wqedad2erwd32d23d2
08-29-2022 10:09:35	Follow-up record	shiyisheng	[blurred]	1231313213wqedad2erwd32d23d2
08-29-2022 10:09:35	Follow-up record	shiyisheng	[blurred]	1231313213wqedad2erwd32d23d2
08-25-2022 10:26:17	Follow-up record	[blurred]	[blurred]	[blurred]
08-22-2022 14:23:06	Follow-up record	shiyisheng	[blurred]	11111111
08-22-2022 14:22:19	Therapy recommendation	shiyisheng	[blurred]	sdsdsdsdsd

Follow-up MGT

*Access the **Follow-up List** via the left menu bar, in the Follow-up list, Institution users can view the recorded information of all doctors following patients and remote interventions.*

7. Follow-up Management



Follow-up MGT

1. When **doctor users** access the follow-up list, click **Add follow-up** to follow up with the patient

2. Select the **follow-up type** and **Patient** in the pop-up window, When the type of follow-up selected by the doctor is a **therapy advice**, enter the **follow-up content** and click **OK**, the follow-up content will be sent to the patient in the form of message

** If the user selects the follow-up type as **Follow-Up Record**, the content of the follow-up will not be sent to the patient and will be viewed by the doctor*



8. R-Track

ResAssist Beta | Clinical | Administrator | Date Format: M/D/Y | Language: English | shiyan

Home | Rtrack x

R-Track

Back

* Device SN: Please enter Device SN

* Patient: Please enter the patient's name

* Gender: Male Female Other

* Age: Please enter the patient's age

* End Date: 09-13-2022

R-Code1: Please enter the R-Code for 1 day report

R-Code7: Please enter the R-Code for 7-day report

R-Code14: Please enter the R-Code for 14-day report

R-Code30: Please enter the R-Code for 30-day report

R-Code90: Please enter the R-Code for 90-day report

R-Code180: Please enter the R-Code for 180-day report

R-Code365: Please enter the R-Code for 365-day report

R-Track

*Access the **R-Track** via the left menu bar, in the R-Track, institution users can view therapy reports with the R-Track code.*

1. Enter the patient information and R-Track code generated by the device corresponding to different time periods, and click **OK**.



8. R-Track

The screenshot shows the ResAssist Beta interface. The top navigation bar includes 'Clinical | Administrator', 'Date Format M/D/Y', 'Language English', and a user profile 'shiyang'. The left sidebar lists menu items: Compliance, Patient, Compliance, Follow-up, R-Track, Operation Logs, and Doctor. The main content area displays a 'Therapy report' for a patient (Male, 12 Age) with a 'Device SN' field. Below this is a 'Therapy Settings' section with fields for Therapy Mode, Tube Type, Auto Start, Ramp Start Pressure, P Ramp, P Max, Ramp Time, and P Min. The 'Statistics' section includes a table with columns for time periods and rows for various usage metrics.

	09-13-2022(1)	09-13-2022(7)	09-13-2022(14)	09-13-2022(30)	09-13-2022(90)	09-13-2022(180)	09-13-2022(365)
Days used(percent)	-	-	-	-	53 (58.9%)	-	-
Days not used(percent)	-	-	-	-	37 (41.1%)	-	-
Days used >=4 hours	-	-	-	-	49	-	-
Days used < 4 hours	-	-	-	-	4	-	-
Average usage(days used)	-	-	-	-	6.2	-	-
Average usage (days selected)	-	-	-	-	3.7	-	-
Total usage	-	-	-	-	328.6	-	-

R-Track

2. ResAssist will generate the relevant **R-Track report** for the specified patient based on the R-Track code entered.



9. Log Management

The screenshot shows the ResAssist interface. On the left is a navigation menu with 'Patient logs' highlighted. The main area is titled 'Patient logs' and contains search filters for 'Patient's account', 'Patient', and 'Institution'. A modal window titled 'Operation Logs' is open, displaying a table of login records. A red box highlights the 'More logs' button in the right sidebar of the modal.

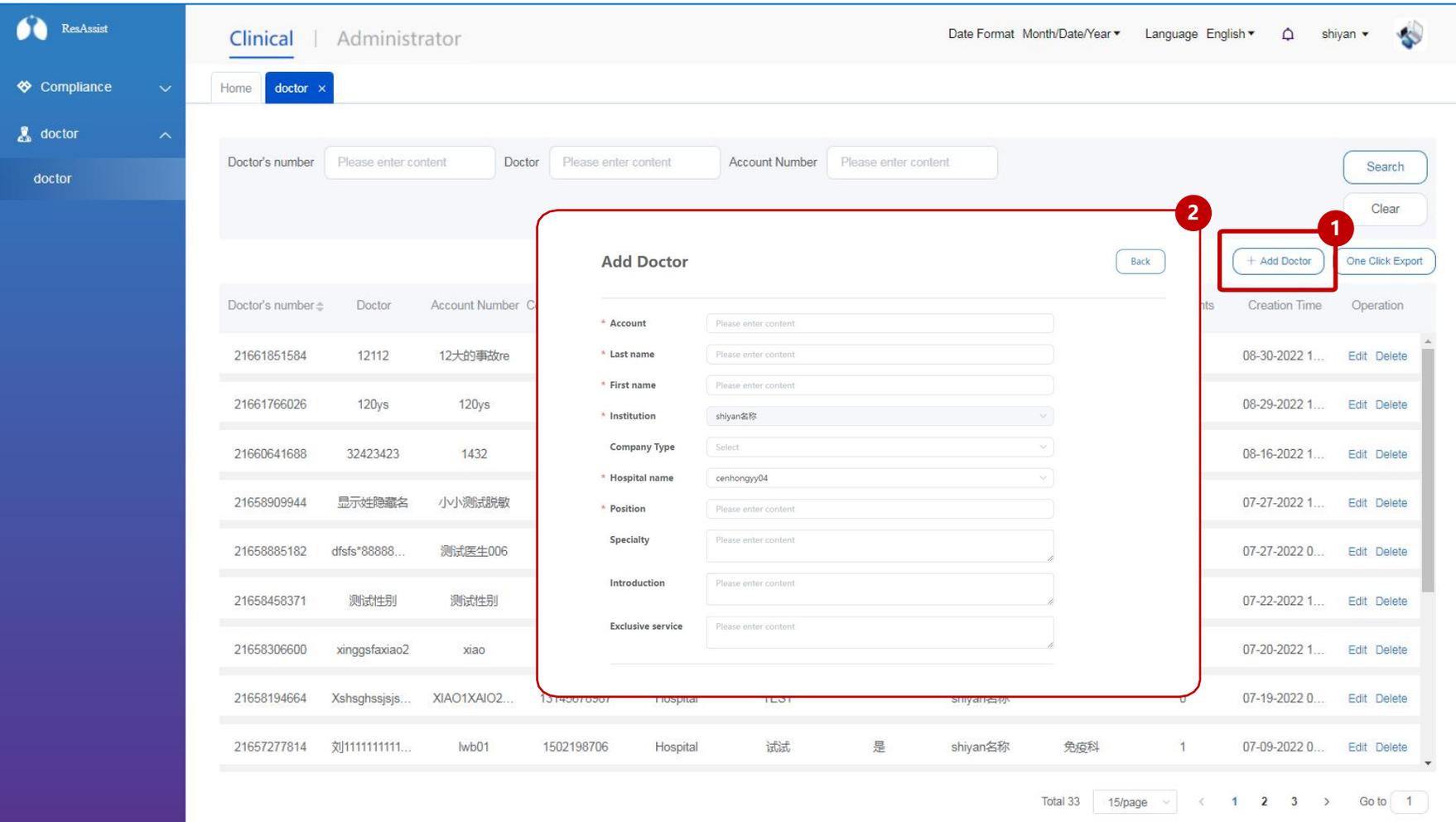
Name:	Account:	Last login time	Client Side
		09-09-2022 15:41:01	new_Web
		09-09-2022 15:29:38	new_Web
		09-09-2022 03:33:28	ios
		09-09-2022 03:06:17	ios
		09-09-2022 00:55:52	ios
		09-09-2022 00:27:12	ios
		09-09-2022 00:19:09	ios
		09-09-2022 00:15:06	ios
		09-09-2022 00:11:31	ios
		09-09-2022 00:07:55	ios
		09-09-2022 00:07:04	ios
		09-09-2022 00:05:39	ios
		09-09-2022 00:04:47	ios

Log MGT

Access the **Patient logs** via the left menu bar, in the patients log, Institution users can view the login and usage records of patient in ResAssist.

1. Click on **more logs** to see the detailed logs of this patient

10. Doctor Management



ResAssist

Clinical | Administrator

Date Format Month/Date/Year Language English shiyian

Home doctor

Doctor's number Please enter content Doctor Please enter content Account Number Please enter content Search Clear

+ Add Doctor One Click Export

Doctor's number	Doctor	Account Number	Creation Time	Operation
21661851584	12112	12大的事故re	08-30-2022 1...	Edit Delete
21661766026	120ys	120ys	08-29-2022 1...	Edit Delete
21660641688	32423423	1432	08-16-2022 1...	Edit Delete
21658909944	显示性隐藏名	小小测试脱敏	07-27-2022 1...	Edit Delete
21658885182	dfsf*88888...	测试医生006	07-27-2022 0...	Edit Delete
21658458371	测试性别	测试性别	07-22-2022 1...	Edit Delete
21658306600	xingsfaxiao2	xiao	07-20-2022 1...	Edit Delete
21658194664	Xshshhssjs...	XIAOXIAO2...	07-19-2022 0...	Edit Delete
21657277814	刘1111111111...	lwb01 1502198706	07-09-2022 0...	Edit Delete

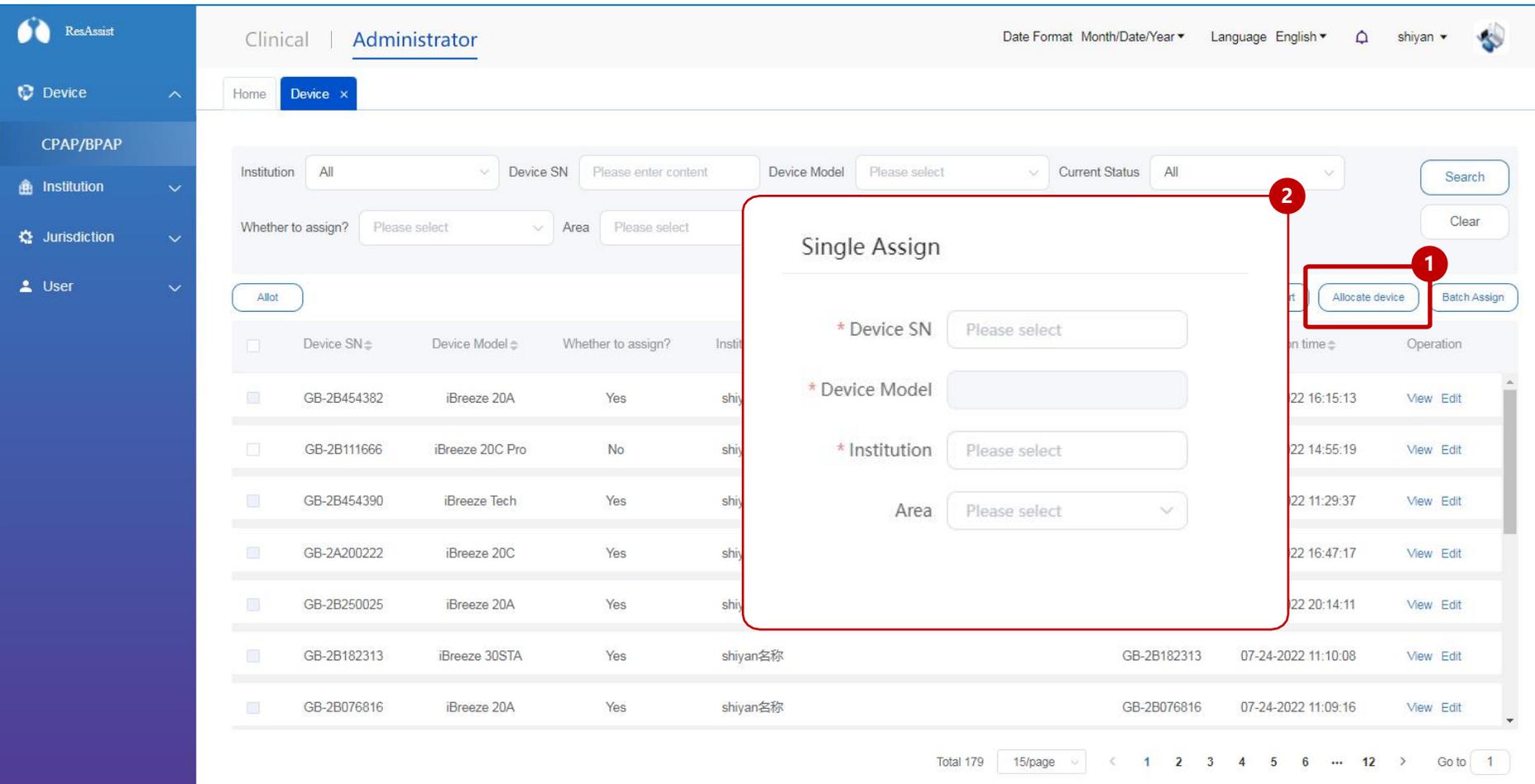
Total 33 15/page < 1 2 3 > Go to 1

Doctor MGT

Access the **Doctor list** via the left menu bar, in the Doctor list, Institution users can add doctor or edit doctor information.

1. Click on **Add** or **Edit** Doctor.
2. Fill in the doctor-related information and **Save** it to finish adding or editing

11. Device Management



The screenshot shows the Resvent web application interface. On the left is a navigation menu with options: ResAssist, Device, CPAP/BPAP, Institution, Jurisdiction, and User. The main content area is titled 'Clinical | Administrator' and includes search filters for Institution, Device SN, Device Model, and Current Status. A 'Single Assign' modal is open, containing fields for Device SN, Device Model, Institution, and Area, along with an 'Allocate device' button. A table below the modal lists device details including Device SN, Device Model, Whether to assign?, Institution, and Operation time.

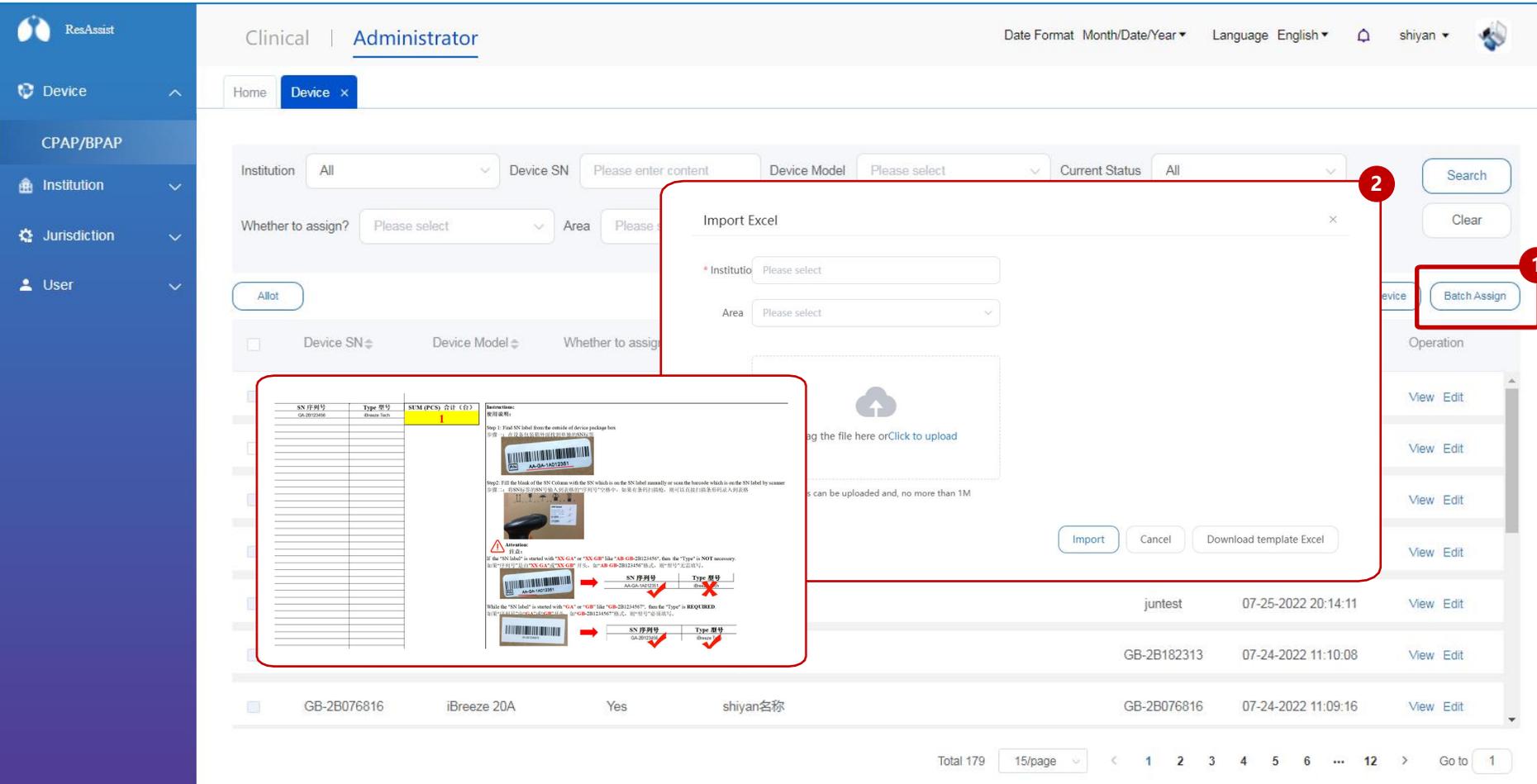
Device SN	Device Model	Whether to assign?	Institution	Operation time	Operation
GB-2B454382	iBreeze 20A	Yes	shiy	22 16:15:13	View Edit
GB-2B111666	iBreeze 20C Pro	No	shiy	22 14:55:19	View Edit
GB-2B454390	iBreeze Tech	Yes	shiy	22 11:29:37	View Edit
GB-2A200222	iBreeze 20C	Yes	shiy	22 16:47:17	View Edit
GB-2B250025	iBreeze 20A	Yes	shiy	22 20:14:11	View Edit
GB-2B182313	iBreeze 30STA	Yes	shiyan名称	GB-2B182313 07-24-2022 11:10:08	View Edit
GB-2B076816	iBreeze 20A	Yes	shiyan名称	GB-2B076816 07-24-2022 11:09:16	View Edit

Single Assign

Access the **Device list** via the left menu bar, in the Device list, Institution users can assign device to Subordinates

1. Click on **Single Assign**, enter the SN and the system will automatically search the device.
2. Once device info is displayed, click **Submit** to complete the device Assign

11. Device Management



The screenshot displays the ResAssist web application interface for device management. The main navigation sidebar on the left includes options for ResAssist, Device, CPAP/BPAP, Institution, Jurisdiction, and User. The top header shows the user is logged in as 'shiyian' and the page is titled 'Clinical | Administrator'. The 'Device' management section is active, showing filters for Institution (All), Device SN (Please enter content), Device Model (Please select), and Current Status (All). A search bar and a 'Batch Assign' button are visible on the right. An 'Import Excel' dialog box is open, with a red box highlighting the 'Batch Assign' button (1) and the dialog's input fields (2). A detailed inset shows an Excel template with columns for SN, Type, and SUM (PCS), along with instructions for scanning device labels and a warning about SN label requirements.

Batch Assign

1. Click on **Batch Assgin**, and then select institution and region in windows.
2. Download the Demo Excel, fill in the device information according to the specification, save and re-upload the excel to cloud platform.

** If the content of the user's upload form does **not meet** the specification, the system will report an error.*



12. Consumables

ResAssist (Beta) Clinical | Administrator Date Format: Month/Date/Year Language: English shiyan

Home Consumables X

Patient: Please enter content Device SN: Please enter content Search

Filter: Normal use Tube: Normal use Mask: Normal use Water Tank: Normal use Clear

Patient	Device SN	Start Date	Filter	Tube	Mask	Water Tank	Operation
jun xiong	GB-2B123424	3-8-2022	Normal use	To be replaced	To be replaced	To be replaced	Hide
		Last replacement time	5-12-2022	3-12-2022	5-1-2022	5-2-2022	
		until the next replacement	21 days	0 days (more than 5 days)	0 days (more than 2 days)	0 days (more than 3 days)	
		whether to replace	Replaced	Replaced	Replaced	Replaced	
jun xiong1	GB-2B123424	5-8-2022	Normal use	To be replaced	To be replaced	To be replaced	Manage
jun xiong1	GB-2B123424	5-8-2022	Normal use	To be replaced	To be replaced	To be replaced	Manage
jun xiong3	GB-2B123424	7-8-2022	Normal use	To be replaced	To be replaced	To be replaced	Manage

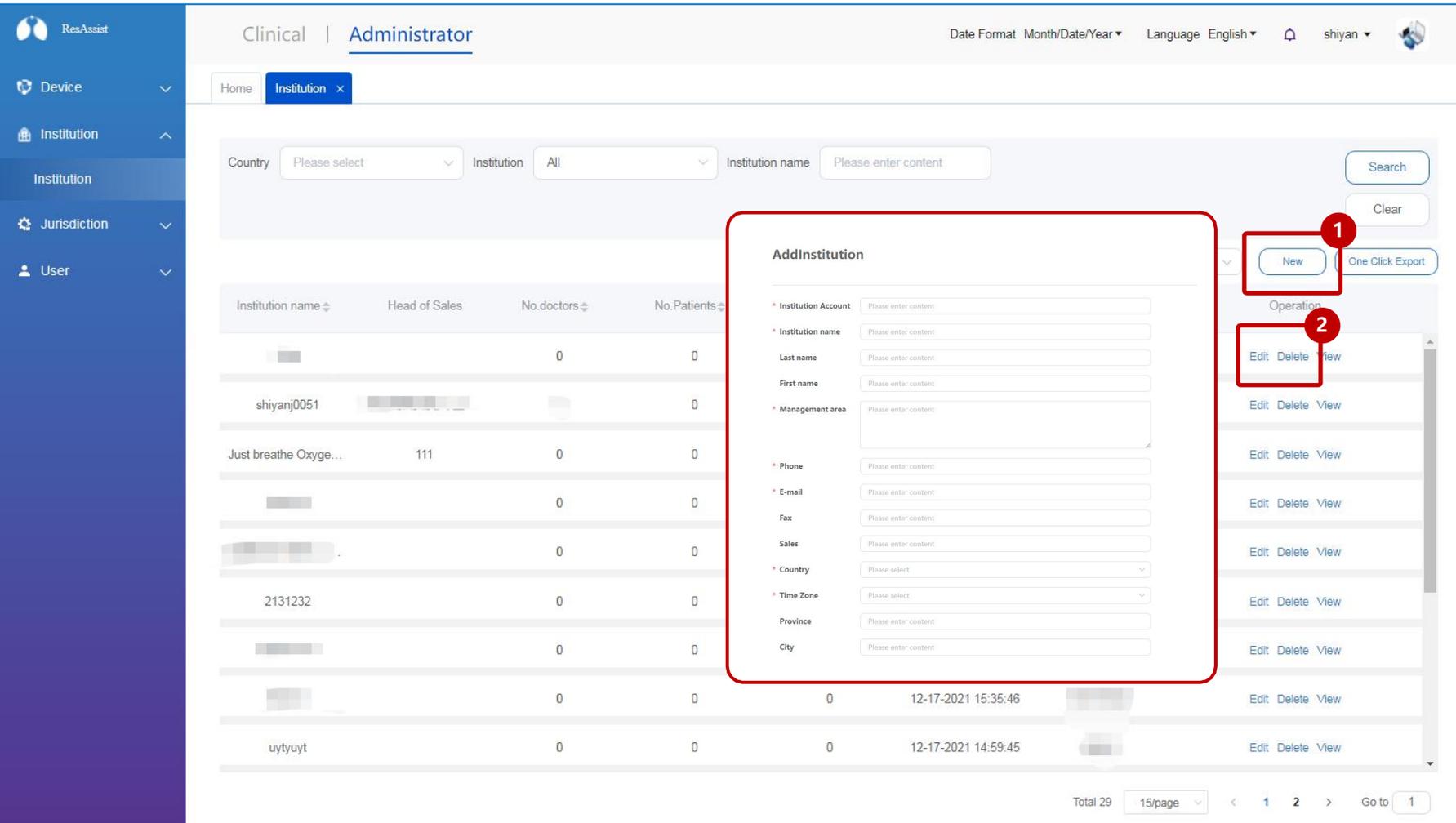
Total 179 15/page 1 2 3 4 5 6 ... 12 Go to 1

Consumables

Access the **Consumables** via the left menu bar, in the Consumables, Institution users can view and monitor the use of consumables that come with devices

1. Click **Expand/Close** in the list to view the usage of each consumable for that device
2. After the user replaces the expired consumables, click **Replace** to reset the usage record of the consumables

13. Institution Management



ResAssist

Clinical | Administrator

Date Format Month/Date/Year Language English shiyan

Home Institution

Country Please select Institution All Institution name Please enter content Search Clear

One Click Export

New

Operation

Edit Delete View

Total 29 15/page < 1 2 > Go to 1

Institution name	Head of Sales	No. doctors	No. Patients
shiyanj0051		0	0
Just breathe Oxyge...	111	0	0
2131232		0	0
uytyuyt		0	0

AddInstitution

* Institution Account Please enter content

* Institution name Please enter content

Last name Please enter content

First name Please enter content

* Management area Please enter content

* Phone Please enter content

* E-mail Please enter content

Fax Please enter content

Sales Please enter content

* Country Please select

* Time Zone Please select

Province Please enter content

City Please enter content

Institution MGT

Access the **Institution list** via the left menu bar, in the institution list, Institution users can add subordinate institutions

1. Click on **Add Institution** to add a new institution.
2. Click on **Edit** to change the information for this institution
3. Click on **Delete** and a confirmation message will pop up, click on OK to delete institution.



14. Authority Management

Clinical | Administrator

Date Format Month/Date/Year Language English shiyan

Home Staff

Name: Please enter content Account Number: Please enter content Area: Please select Search Clear

+ Add person One Click Export

Name	Account Number	Operation
sfdsasfsdf	fsaf	10:45:00 Edit View Disable Delete Reset Password
3213213132132sf	1321321	18:16:11 Edit View Disable Delete Reset Password
dadaada	sfaa	18:13:57 Edit View Disable Delete Reset Password
123123	1231	18:09:54 Edit View Disable Delete Reset Password
oyj	oyj	10:10:02 Edit View Disable Delete Reset Password
shiyanry	shiyanry	16:35:33 Edit View Disable Delete Reset Password
11	R人员1	10:22:12 Edit View Disable Delete Reset Password
11	R人员	10:18:32 Edit View Disable Delete Reset Password
		Enabled 08-02-2022 14:33:02 Edit View Disable Delete Reset Password

Total 77 15/page < 1 2 3 4 5 6 > Go to 1

Staff MGT

Access the **Staff list** via the left menu bar, in the Staff list, Institution users can add or edit staff

1. Click on **Add Staff** to add a new staff.
2. Click on **Edit** to modify information for this staff.
3. Click on **Delete** and a confirmation windows will pop up, click on OK to delete staff.



14. Authority Management

ResAssist Beta

Clinical | Administrator

Date Format: M/D/Y Language: English shiyang

Home Staff **Role**

Role: Please enter content Add time: Date To: Date Search Clear + Add Role

Role ID	Role	Role Description	Operation
644	AA	AA	Edit Delete View
589	R-Code 角色		Edit Delete View
462	控制菜单	控制菜单	Edit Delete View
328	abbyryry	abbyryry	Edit Delete View
327	abbyry	cenhongry	Edit Delete View
214	小猪佩奇	/	Edit Delete View
199	daitest	daitest	Edit Delete View
198	78788	121212	Edit Delete View
169	Second Admin	Second Admin	Edit Delete View
147	test667	test667	Edit Delete View

Edit role

* Role: AA

Name

* Member: AA

- Business
- Management
 - Remote upgrade View
- Device
 - Ventilator Add Delete Edit View Assign Export
- Log
 - Device modification View
 - Device usage View
 - Device upload View
 - Operation Logs View
- Institution
 - Hospital Add Delete Edit View Status
 - Institution Add Delete Edit View Maintain Export
- Authority
 - Staff Add Delete Edit View Status Export

Cancel OK

Role MGT

Access the **Role list** via the left menu bar, in the Role list, Institution users can set roles for staff and assign authorities according to role types

1. Click on **Add Role** to add a new staff.
2. Click on **Edit** to modify authorities for this role. click on **Delete** and a confirmation windows will pop up, click on OK to delete role.



14. Authority Management

Area MGT

Access the **Area list** via the left menu bar, in the Area list, Institution users can add different regions and assign the related role/staff to each region

1. Click on **Add Area** to add a new area.
2. Click on **Edit** to modify information for this area. click on **Delete** to delete area.
3. Click on **Number of device**, View details of the devices managed in this area.

The screenshot displays the 'Area Management' interface. The left sidebar contains navigation items: Device, Institution, Authority, Staff, Role, Area, and User. The main area shows a table of areas with columns: Area, Area, Description, Add time, and Operation. A modal window 'Edit Region' is open, showing fields for Region and Description. Red boxes and numbers 1, 2, and 3 highlight the '+ Add Area' button, the 'Edit' button, and the 'Number of device' column respectively.

Area	Area	Description	Add time	Operation
7421850	rew	ewrw	09-08-2022 18:05:42	Edit Delete View
4711069	1	1	09-08-2022 17:11:11	Edit Delete View
2551791	A1	A1	09-05-2022 21:04:15	0 shiyan Edit Delete View
3371107	hong	hongcennr	05-06-2022 16:52:17	1 abbyrygl Edit Delete View
6181938	abby	cenhong	05-06-2022 16:40:18	1 shiyan Edit Delete View
3801864	周口	123	04-20-2022 01:43:00	2 shiyan Edit Delete View
0391349	BOONENC 0000531	643 GREENWAY RD BOON...	02-15-2022 05:47:19	0 shiyan Edit Delete View
0081586	MARIONIL 0003734	204 RUSHING DR HERRIN, ...	02-15-2022 05:46:48	0 shiyan Edit Delete View
9				0 Edit Delete View
8				0 Edit Delete View

Device SN	Device Model	Assign	Institution	Doctor	Patient	Last online time	Added Time
GB-2B888855	iBreeze Tech	Yes	shiyan	shiyisheng	hong1	/	2022-05-06 02:21:34
GA-2B123451	iBreeze Tech	No	shiyan	/	/	/	2022-04-19 01:12:09
GB-2B999923	iBreeze Tech	Yes	shiyan	张123456712345781234...	5432534323	/	2022-04-19 01:12:09



15. Account Management

ResAssist Beta

Clinical | Administrator

Date Format M/D/Y Language English shiyan

Home Edit Patient Device Institution Edit Staff User Edit

Account Please enter content Name Please enter content User Type Please select

Search Clear Message

<input checked="" type="checkbox"/>	Name	User Type	Account	Phone															
<input checked="" type="checkbox"/>	/	Institution	erye4	/															
<input checked="" type="checkbox"/>	专业医生	Doctor	专业医生	/	/	2022-09-09 08:27:46	09-09-2022 16:26:38												Edit Status Management
<input checked="" type="checkbox"/>	12	Patient	GB-1F000007	8208208820	/	/	09-09-2022 03:58:20												Edit Status Management
<input checked="" type="checkbox"/>	12	Patient	GB-1F000007	8208208820	1254122158@qq.com	/	09-09-2022 03:48:21												Edit Status Management
<input checked="" type="checkbox"/>	GA-1F999989	Patient	GB-1F000007	/	/	/	09-08-2022 10:36:49												Edit Status Management
<input checked="" type="checkbox"/>	rh1	Patient	GB-1F000007	/	164908507@qq.com	2022-09-02 06:21:22	09-02-2022 14:20:53												Edit Status Management
<input checked="" type="checkbox"/>	GB2B454382	Patient	GB-1F000007	/	/	/	09-01-2022 16:16:29												Edit Status Management
<input checked="" type="checkbox"/>	rh	Patient	rh	15970703322	164908507@qq.com	2022-09-13 03:05:28	08-31-2022 16:23:13												Edit Status Management
<input checked="" type="checkbox"/>	12112	Doctor	GB-1F000007	/	xianrong.w@resvent....	/	08-30-2022 17:26:24												Edit Status Management
<input checked="" type="checkbox"/>	sfsasfsa	Patient	GB-1F000007	/	/	/	08-30-2022 14:47:08												Edit Status Management

Account MGT

Access the **Account list** via the left menu bar, in the Account list, Institution users can add different accounts and allocate the accounts for daily management

1. Users can **select** the account and **send it messages**.
2. Click **Edit** to modify the information for this account