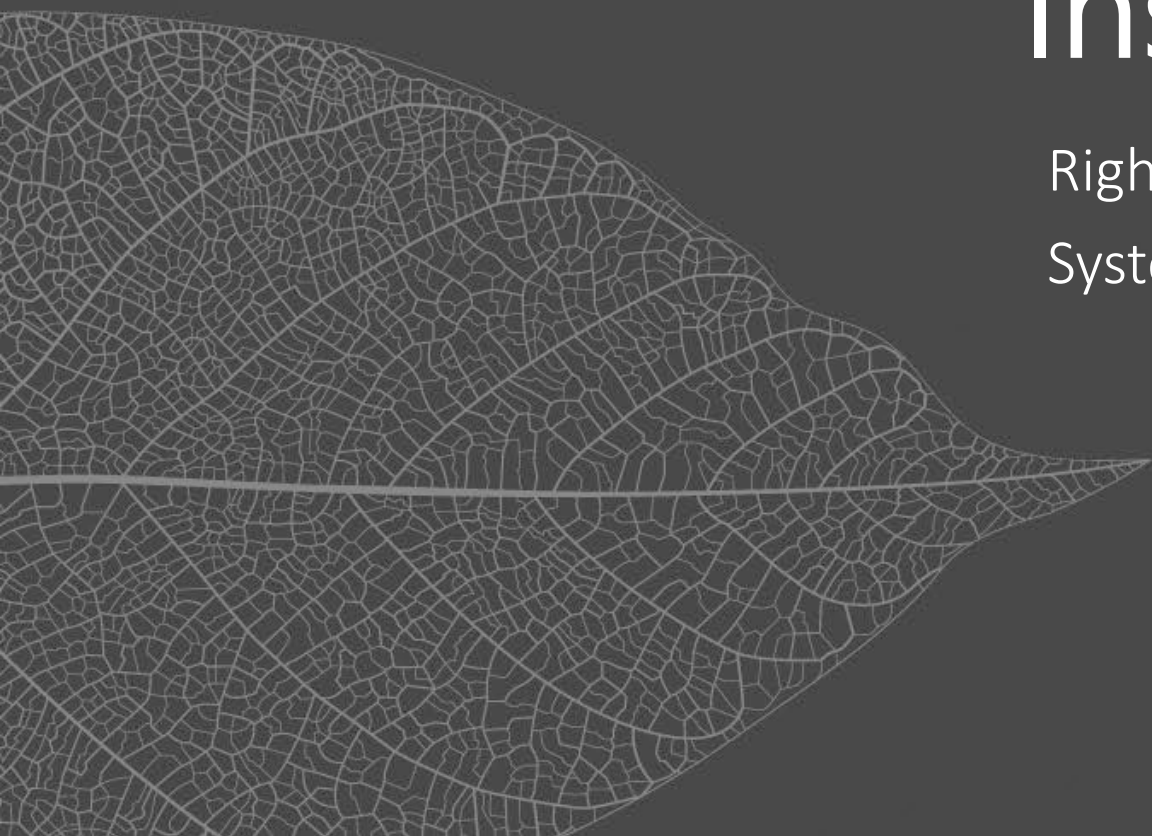


# Instructions for Use

Rightest CARE - Diabetes Management System (DMS)

System Version: 2.12.1.0

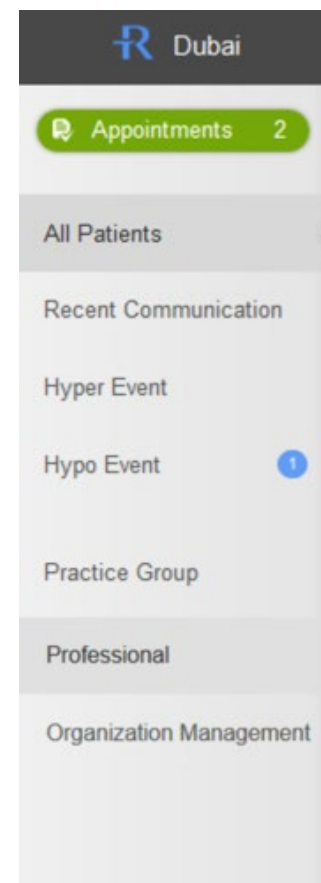


# TABLE OF CONTENTS

- 1. General Information
  - 1.1 Product Description..... 5
  - 1.2 Intended Use..... 5
  - 1.3 Supported Devices and System Requirements..... 5
- 2. Getting Started
  - 2.1 Get DMS Website Address..... 6
  - 2.2 Sign Up for DMS..... 6
- 3. Interface Introduction..... 7
  - 3.1 Create Professional Account..... 8
  - 3.2 Patient Account Management
    - 3.2.1 “Adding” a New Patient..... 10
    - 3.2.2 “Creating” a New Patient..... 12
    - 3.2.3 “Merging” Patient Account..... 14

# TABLE OF CONTENTS

3.3 Appointment.....	16
3.4 All Patient.....	17
3.5 Recent Communication.....	18
3.6 Hyper Event and Hypo Event	
3.6.1 Hyper Event.....	20
3.6.2 Hypo Event.....	21
3.7 Practice Group.....	22
3.7.1 Icon description of Practice Group.....	23
3.7.2 Create New Practice Group.....	24
3.7.3 Add patient to practice group.....	26
3.7.4 Edit Staff.....	28
3.7.5 Edit Group Info.....	29
3.7.6 Delete Group.....	30
3.7.7 Generate Report.....	31
3.7.8 Manage Patient.....	32
3.7.9 Icon Definition of Patient in Practice Group.....	33
3.8 Professional Management.....	34
3.9 Organization Management.....	35



# TABLE OF CONTENTS

- 4. Patient Blood Glucose Monitoring
  - 4.1 Log Book
    - 4.1.1 Glucose Summary Pattern.....36
    - 4.1.2 Smart Log Book.....37
    - 4.1.3 Daily Glucose Pattern.....38
    - 4.1.4 Daily Period Glucose Variation.....39
  - 4.2 Health Data.....40
  - 4.3 Remark.....41
  - 4.4 About Patient.....42

# 1. General Information

Rightest CARE Diabetes Management System (DMS) is a versatile tool for the healthcare professional to enhance the total quality of health care Diabetes services by monitoring and managing patient glucose result easily and comprehensively.

## 1.1 Product Description

Features:

- Complete blood sugar management

- Intuitive statistics dashboard

- Remote glucose monitoring

## 1.2 Intended Use

The Rightest CARE DMS is intended for use by healthcare professionals to view, track, manage data from Rightest CARE Bluetooth meter and build up a closer patient-doctor relationship to support an effective diabetes management program. Rightest CARE DMS is not intended to provide decisions about treatments or be used as a substitute for professional healthcare advice.

## 1.3 Supported Devices and System Requirements

- Wireless network required.

- Encryption data transmission through cloud by Google Web Service (GWS).

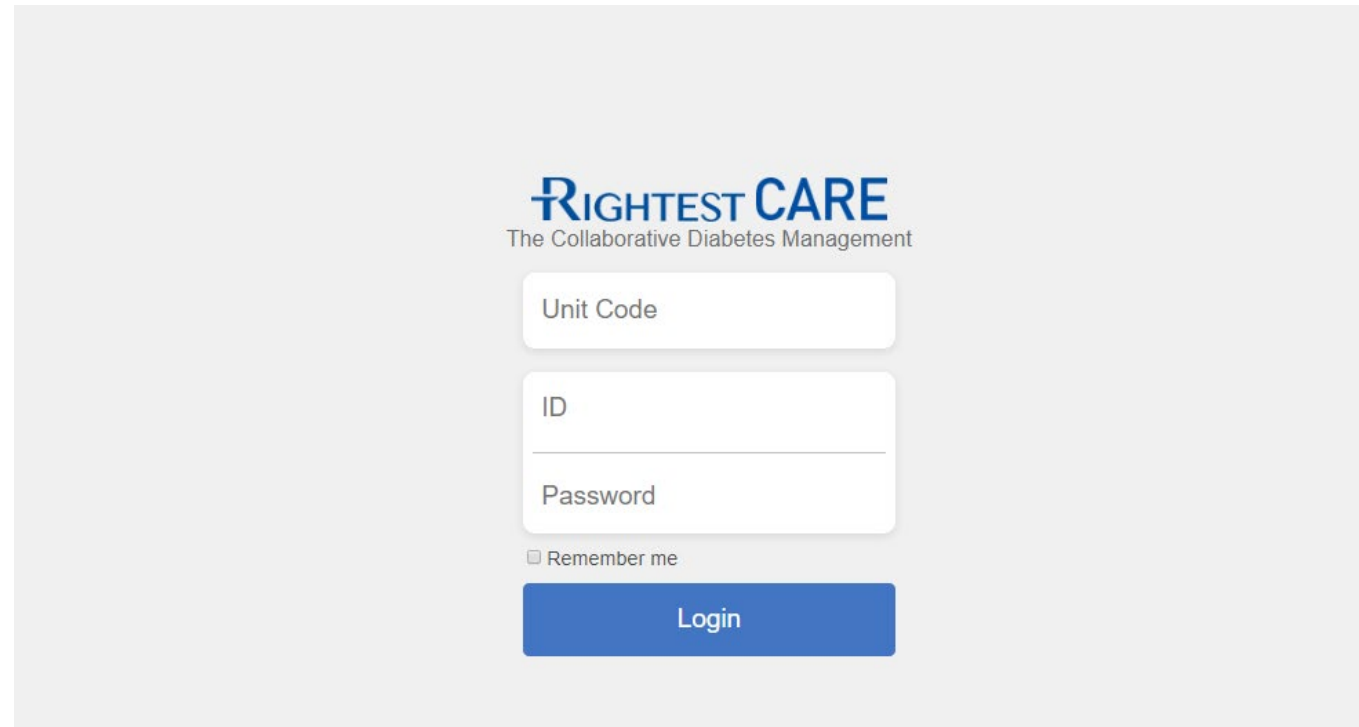
## 2. Getting Started

### 2.1 Obtain DMS Website Address

Receive DMS website address from Bionime sales team.

### 2.2 Sign Up for DMS

Contact with Bionime sales team to get Unit Code, approved ID and default password to log in.



**RIGHTTEST CARE**  
The Collaborative Diabetes Management

Unit Code

ID

Password

☐ Remember me

Login

# 3. Interface Introduction

Your organization/clinic name    Patient number of waiting to see doctor after "POCT testing"    Account management    Patient search    Login user name

**Left Sidebar Menu:**

- Appointments 2
- All Patients
- Recent Communication
- Hyper Event
- Hypo Event 1
- Practice Group
- Professional
- Organization Management

**Main Content Area (Grid of Patients):**

Joanie Wang (44 y/o) 0918113471 Yesterday at 03:41	Mike Hsieh (31 y/o) 0905095221 Tue 08:28	Sharon Chen (42 y/o) 0922214939 Mon 11:28	FuTien Liao (36 y/o) 0933539880 1/24 04:11	west (37 y/o) 0928922728 1/19 06:17	Roy Peng (24 y/o) A5082202 1/09 08:36	Richard Hsu (37 y/o) 0910487396 1/03 09:30
Rick Chiu (28 y/o) 0919039039 12/10 08:30	Thanyarat (38 y/o) 0806033105 12/06 09:11	Yvonne Chou (27 y/o) yvonne 12/05 08:27	David Lin (59 y/o) 0900002002 11/15 11:40	Yang Nick (32 y/o) ouneedislur 10/24 03:15	Bezos Wang (31 y/o) 0911858960 10/24 03:15	sardar Mizanur Rahman (46 y/o) 98699007 9/27 07:45
Danish Nadeem (29 y/o) Danishnadeem89 9/20 08:42	Klaus Ellensohn (59 y/o) BNE001	Henry Yeh (41 y/o) A4100502 8/23 08:06	Eric Renaldo Hilman (36 y/o) 085871571571 7/31 08:24	Gina Chen (29 y/o) 0976834127 7/17 20:00	Yang West (37 y/o) 886928922728 7/13 19:01	Pirazzi Lorenzo (33 y/o) Bioseven 7/11 02:21
2116B0302000 2116B0302000 7/06 05:30	Klaus Ellensohn (59 y/o) GMG 6/28 07:31	wenshin (34 y/o) A226226300 6/28 06:18	Feng Lan Zeng (66 y/o) 0981393536 6/22 10:43	lai jimmy. (30 y/o) 0976834127 6/11 10:24	莊菲力 (34 y/o) Felix 5/22 07:28	sawat (37 y/o) 0809699990 5/21 06:58
Emad (31 y/o) 09126207440 5/18 09:53	CY CY 5/18 03:42	A6090407 A6090407 5/16 09:29	Collenberg Simon (41 y/o) SCO 4/27 11:28	JeffChuang (2 y/o) 0910120717 4/05 15:40	Jack (36 y/o) 0921233210 2/27 03:28	Ritta Lin (29 y/o) 0911111076 2018/1/30 01:38
Hsiao Jane (52 y/o) jane	Hico (29 y/o) 0963609596 2018/1/16 02:59	Wesley.Lin (49 y/o) wesley 2018/1/16 02:30	Albert (46 y/o) Albert 2017/12/13 11:47	Ricky Weng (24 y/o) 0912617733 2017/12/09 09:45	betty (29 y/o) 0905090738 2017/12/06 04:08	ChunJu Wang (30 y/o) 0910203667 2017/11/16 09:20
A6090406 A6090406 2017/11/16 09:10	RITTA RITTA 2017/10/24 03:29	michelle wang (19 y/o) 0930143198 2017/10/24 02:21	Eddie Liu (38 y/o) 0919000612 2017/10/17 07:42	Frank Chen (27 y/o) 0911619217 2017/10/05 09:52	Kevin Liu (42 y/o) 0934076500 2017/9/25 08:58	Mary Lee (42 y/o) 0900001001 2017/9/20 00:34
MaryWu MaryWu 2017/9/11 05:41	10323 10323 2017/9/06 07:09	Steven Wu (45 y/o) 0963609595 2017/9/01 03:53	Wang Gina (30 y/o) 0920203667	Marvin Chen (27 y/o) marvin	Champion (34 y/o) 0917525401 2017/7/06 12:39	M223132982 M223132982 2017/7/03 10:52

**Rightmost Column:**

Dr. Touch Khur

Rightest CARE DMS homepage

### 3.1 Create Professional Account

Staffs in your organization can sign in DMS by their accounts to manage patients.

Click "Create Professional Account" button

The screenshot shows the Bionime DMS interface. The top navigation bar includes the Bionime logo, the location 'Dubai', a search bar, and a user profile icon. A red box highlights the user profile icon, and a red arrow points to it from the text 'Click "Create Professional Account" button'. The sidebar on the left contains navigation options: Appointments (2), All Patients, Recent Communication, Hyper Event, Hypo Event (1), Practice Group, Professional, and Organization Management. The main area displays a grid of patient profiles, each with a profile picture, name, age, and contact information. A red box highlights the 'Create Professional Account' button in the top right corner of the patient list, and a red arrow points to it from the text 'Click "Create Professional Account" button'.

Profile Picture	Name (Age)	Phone Number	Last Activity
	Joanie Wang (44 y/o)	0918113471	Yesterday at 03:41
	Mike Hsieh (31 y/o)	0905095221	Tue 08:28
	Sharon Chen (42 y/o)	0922214939	Mon 11:28
	FuTien Liao (36 y/o)	0933539880	1/24 04:11
	Richard Hsu (37 y/o)	0910487396	1/03 09:30
	Rick Chiu (28 y/o)	0919039039	12/10 08:30
	Thanyarat (38 y/o)	0806033105	12/06 09:11
	Yvonne Chou (27 y/o)	yvonne	12/05 08:27
	Bezos Wang (31 y/o)	0911858960	10/24 03:15
	sardar Mizanur Rahman (46 y/o)	98699007	9/27 07:45
	Danish Nadeem (29 y/o)	Danishnadeem89	9/20 08:42
	MaryWu (MaryWu)	2017/9/11 05:41	
	Gina Chen (29 y/o)	0933718848	7/17 20:00
	Yang West (37 y/o)	886928922728	7/13 19:01
	Pirazzi Lorenzo (33 y/o)	Bioseven	7/11 02:21
	2116B0302000	2116B0302000	7/06 05:30
	Feng Lan Zeng (66 y/o)	0981393536	6/22 10:43
	lai jimmy. (30 y/o)	0976834127	6/11 10:24
	Champion (34 y/o)	0917525401	2017/7/06 12:39
	sawat (37 y/o)	0809699990	5/21 06:58
	A6090407	A6090407	5/16 09:29
	Collenberg Simon (41 y/o)	SCO	4/27 11:28
	JeffChuang (2 y/o)	0910120717	4/05 15:40
	Jack (36 y/o)	0921233210	2/27 03:28
	Ritta Lin (29 y/o)	0911111076	2018/1/30 01:38
	Hico (29 y/o)	0963609596	2018/1/16 02:59
	Wesley.Lin (49 y/o)	wesley	2018/1/16 02:30
	Albert (46 y/o)	Albert	2017/12/13 11:47
	Ricky Weng (24 y/o)	0912617733	2017/12/09 09:45
	betty (29 y/o)	0905090738	2017/12/06 04:08
	A6090406	A6090406	2017/11/16 09:10
	RITTA	RITTA	2017/10/24 03:29
	michelle wang (19 y/o)	0930143198	2017/10/24 02:21
	Eddie Liu (38 y/o)	0919000612	2017/10/17 07:42
	Frank Chen (27 y/o)	0911619217	2017/10/05 09:52
	Roy Peng (24 y/o)	A5082202	1/09 08:36
	Yang Nick (32 y/o)	ouneedisluv	10/24 10:06
	Eric Renaldo Hilman (36 y/o)	085871571571	7/31 08:24
	wenshin (34 y/o)	A226226300	6/28 06:18
	CY	CY	5/18 03:42
	MaryWu	MaryWu	2017/9/11 05:41
	ChunJu Wang (30 y/o)	0910203667	2017/11/16 09:20
	Kevin Liu (42 y/o)	0934076500	2017/9/25 08:58



### 3.1 Create Professional Account

Fill in the form to create a new professional account for staff to log in DMS.

Login ID: letter + number & Password: with capital letter + number

Create New Professional Account

**Personal Info**

\*Name  Last Name  First Name

\*Gender ☒ Male ☐ Female

Mobile Phone  +1 201-555-5555

**ID and Password**

\*Login ID

\*Password

\*Confirm Password

**Professional Information**

Type Of Profession  Please Select...

Professional License  Please Select...

**RIGHTTEST CARE**  
The Collaborative Diabetes Management

ID

Password

☐ Remember me

## 3.2 Patient Account Management

### 3.2.1 “Adding” a New Patient

For patients who already registered **Rightest CARE APP**, the healthcare professional can monitor patient glucose data by inviting them to join DMS platform.

Click “Add Patient” button

The screenshot shows the BIONIME DMS platform interface. The top header includes the BIONIME logo and a search bar. A sidebar on the left contains navigation options: Appointments (2), All Patients, Recent Communication, Hyper Event, Hypo Event (1), Practice Group, Professional, and Organization Management. The main area displays a grid of patient profiles. A red box highlights the 'Add Patient' button in the top right corner, and a red arrow points to it from the text 'Click “Add Patient” button'. The patient profiles are listed in a grid, showing names, ages, and contact information. The 'Add Patient' button is located in the top right corner of the patient list area.

Patient Name	Age	Contact Info
Joanie Wang	44 y/o	0918113471
Mike Hsieh	31 y/o	0905095221
Sharon Chen	42 y/o	0922214939
FuTien Liao	36 y/o	0933539880
Roy Peng	24 y/o	A5082202
Richard Hsu	37 y/o	0910487396
Rick Chiu	28 y/o	0919039039
Thanyarat	38 y/o	0806033105
Yvonne Chou	27 y/o	yvonne
Yang Nick	32 y/o	ouneedisluv
Bezos Wang	31 y/o	0911858960
sardar Mizanur Rahman	46 y/o	98699007
Danish Nadeem	29 y/o	Danishnadeem89
MaryWu		MaryWu
Eric Renaldo Hilman	36 y/o	085871571571
Gina Chen	29 y/o	0933718848
Yang West	37 y/o	886928922728
Pirazzi Lorenzo	33 y/o	Bioseven
2116B0302000		2116B0302000
Klaus Ellensohn	59 y/o	GMG
wenshin	34 y/o	A226226300
Feng Lan Zeng	66 y/o	0981393536
lai jimmy.	30 y/o	0976834127
Champion	34 y/o	0917525401
sawat	37 y/o	0809699990
Emad	31 y/o	09126207440
CY		CY
A6090407		A6090407
Collenberg Simon	41 y/o	SCO
JeffChuang	2 y/o	0910120717
Jack	36 y/o	0921233210
MaryWu		MaryWu
Hico	29 y/o	0963609596
Wesley.Lin	49 y/o	wesley
Albert	46 y/o	Albert
Ricky Weng	24 y/o	0912617733
betty	29 y/o	0905090738
ChunJu Wang	30 y/o	0910203667
A6090406		A6090406
RITTA		RITTA
michelle wang	19 y/o	0930143198
Eddie Liu	38 y/o	0919000612
Frank Chen	27 y/o	0911619217
Kevin Liu	42 y/o	0934076500

## 3.2 Patient Account Management

### 3.2.1 “Adding” a New Patient


**To add patients who already registered Rightest CARE APP into DMS platform,** an authorization approval process is needed which means patients allow data sharing with clinics.

1. Enter patient's phone number  
Add an existing patient

+1 978-871-7844

Search


2. Add to member and system will send a code to patient via SMS.

  
Hsieh Mike.  
9788717844

Add to Members

NOT THE RIGHT GUY  
[Back to search](#)

3. Enter SMS code for authorization



  
Hsieh Mike.  
●●●●●●●●  
( Authorized )

A temporary authorization code have sent to 9788717844  
Enter the code to verify the approval of authorization.

609057

[Send a new code](#)

4. Authorization approved  
AUTHORIZATION APPROVED

 ..... 

Hsieh Mike.  
9788717844

DONE

## 3.2 Patient Account Management

### 3.2.2 “Creating” a New Patient

**For patients without cell phone or Rightest CARE APP account, the healthcare professional can create a new account for them in DMS.**

Click “Create New Patient” button

The screenshot displays the Bionime DMS interface. At the top, there is a header bar with the Bionime logo, the location 'Dubai', and a search bar. A dropdown menu is open, showing options: 'Create New Patient', 'Add Patient', 'Merge Account', and 'Create Professional Account'. The main area shows a grid of patient cards, each with a profile picture, name, age, and contact information. A sidebar on the left contains navigation options: 'Appointments', 'All Patients', 'Recent Communication', 'Hyper Event', 'Hypo Event', 'Practice Group', 'Professional', and 'Organization Management'.

Profile Picture	Name (Age)	Phone Number	Last Contact
	Joanie Wang (44 y/o)	0918113471	Yesterday at 03:41
	Mike Hsieh (31 y/o)	0905095221	Tue 08:28
	Sharon Chen (42 y/o)	0922214939	Mon 11:28
	FuTien Liao (36 y/o)	0933539880	1/24 04:11
	Roy Peng (24 y/o)	A5082202	1/09 08:36
	Richard Hsu (37 y/o)	0910487396	1/03 09:30
	Rick Chiu (28 y/o)	0919039039	12/10 08:30
	Thanyarat (38 y/o)	0806033105	12/06 09:11
	Yvonne Chou (27 y/o)	yvonne	12/05 08:27
	Yang Nick (32 y/o)	ouneedisluy	10/24 10:06
	Bezos Wang (31 y/o)	0911858960	10/24 03:15
	sardar Mizanur Rahman (46 y/o)	98699007	9/27 07:45
	Danish Nadeem (29 y/o)	Danishnadeem89	9/20 08:42
	MaryWu (36 y/o)	2017/9/11 05:41	
	Eric Renaldo Hilman (36 y/o)	085871571571	7/31 08:24
	Gina Chen (29 y/o)	0933718848	7/17 20:00
	Yang West (37 y/o)	886928922728	7/13 19:01
	Pirazzi Lorenzo (33 y/o)	Bioseven	7/11 02:21
	2116B0302000 (34 y/o)	0917525401	2017/7/06 12:39
	wenshin (34 y/o)	A226226300	6/28 06:18
	Feng Lan Zeng (66 y/o)	0981393536	6/22 10:43
	lai jimmy (30 y/o)	0976834127	6/11 10:24
	Champion (34 y/o)	0917525401	2017/7/06 12:39
	sawat (37 y/o)	0809699990	5/21 06:58
	Klaus Ellensohn (59 y/o)	GMG	6/28 07:31
	Emad (31 y/o)	09126207440	5/18 09:53
	CY (31 y/o)	09126207440	5/18 03:42
	A6090407 (29 y/o)	A6090407	5/16 09:29
	Collenberg Simon (41 y/o)	SCO	4/27 11:28
	JeffChuang (2 y/o)	0910120717	4/05 15:40
	Jack (36 y/o)	0921233210	2/27 03:28
	Ritta Lin (29 y/o)	0911111076	2018/1/30 01:38
	MaryWu (29 y/o)	0911111076	2017/9/11 05:41
	Hico (29 y/o)	0963609596	2018/1/16 02:59
	WesleyLin (49 y/o)	wesley	2018/1/16 02:30
	Albert (46 y/o)	Albert	2017/12/13 11:47
	Ricky Weng (24 y/o)	0912617733	2017/12/09 09:45
	betty (29 y/o)	0905090738	2017/12/06 04:08
	ChunJu Wang (30 y/o)	0910203667	2017/11/16 09:20
	A6090406 (19 y/o)	A6090406	2017/11/16 09:10
	RITTA (19 y/o)	RITTA	2017/10/24 03:29
	michelle wang (19 y/o)	0930143198	2017/10/24 02:21
	Eddie Liu (38 y/o)	0919000612	2017/10/17 07:42
	Frank Chen (27 y/o)	0911619217	2017/10/05 09:52
	Kevin Liu (42 y/o)	0934076500	2017/9/25 08:58

## 3.2 Patient Account Management

### 3.2.2 “Creating” a New Patient

If the patient

-has no cell phone; or

-has no Rightest CARE APP account

The healthcare professional can create a DMS account for this patient directly.

When the patient revisits clinic **with Rightest CARE APP account**, you will do:

1. “add patient” (3.2.1) in order to get patient authorization for data sharing; and
2. “merge account ” (3.2.3) for patient registers both in APP and DMS

P.S. Please have patient real name for account ID instead of nick name.

Create New Patient Account

**Personal Info**

\*Name  Last Name  First Name

\*Gender ☒ Male ☐ Female

\*Birthday ☒ Month  Day  Year ☐  y/o

Mobile Phone  +886 912 345 678

\*Account  ID

\*Password  Suggest setting by same rule e.g. Birth date (19851129)

\*Confirm Password

Patient NO.

**Diabetes Information**

Type Of Diabetes  Type 2 Diabetes

Date Of Diagnosis  Month  Year

Practice Group  Please Select...

Bed No

**Emergency Contact**

Name  Last Name  First Name

Mobile Phone  +886 912 345 678

Cancel Create

## 3.2 Patient Account Management

### 3.2.3 “Merging” Patient Account

If the patient has both **DMS account** (which means his/her account has been created earlier in DMS platform) and **Rightest CARE APP account**, you can click to merge to one account.

Click “Merge Account” button

The screenshot displays the Bionime patient management interface. At the top, there is a header bar with the Bionime logo, a search bar, and a user profile icon. Below the header, a sidebar on the left contains navigation options: Appointments (2), All Patients, Recent Communication, Hyper Event, Hypo Event (1), Practice Group, Professional, and Organization Management. The main area shows a grid of patient cards. A context menu is open over one of the patient cards, showing options: Create New Patient, Add Patient, Merge Account (highlighted with a pink box), and Create Professional Account. A pink box also highlights the user profile icon in the top right corner of the header bar.

Patient Name	Age	Phone Number	Last Activity
Joanie Wang	44 y/o	0918113471	Yesterday at 03:41
Mike Hsieh	31 y/o	0905095221	Tue 08:28
Sharon Chen	42 y/o	0922214939	Mon 11:28
FuTien Liao	36 y/o	0933539880	1/24 04:11
Roy Peng	24 y/o	A5082202	1/09 08:36
Richard Hsu	37 y/o	0910487396	1/03 09:30
Rick Chiu	28 y/o	0919039039	12/10 08:30
Thanyarat	38 y/o	0806033105	12/06 09:11
Yvonne Chou	27 y/o	yvonne	12/05 08:27
Yang Nick	32 y/o	ouneedisluv	10/24 10:06
Bezos Wang	31 y/o	0911858960	10/24 03:15
sardar Mizanur Rahman	46 y/o	98699007	9/27 07:45
Danish Nadeem	29 y/o	Danishnadeem89	9/20 08:42
MaryWu		MaryWu	2017/9/11 05:41
Eric Renaldo Hilman	36 y/o	085871571571	7/31 08:24
Gina Chen	29 y/o	0933718848	7/17 20:00
Yang West	37 y/o	886928922728	7/13 19:01
Pirazzi Lorenzo	33 y/o	Bioseven	7/11 02:21
2116B0302000		2116B0302000	7/06 05:30
Klaus Ellensohn	59 y/o	GMG	6/28 07:31
wenshin	34 y/o	A226226300	6/28 06:18
Feng Lan Zeng	66 y/o	0981393536	6/22 10:43
lai jimmy.	30 y/o	0976834127	6/11 10:24
Champion	34 y/o	0917525401	2017/7/06 12:39
sawat	37 y/o	0809699990	5/21 06:58
Emad	31 y/o	09126207440	5/18 09:53
CY		CY	5/18 03:42
A6090407		A6090407	5/16 09:29
Collenberg Simon	41 y/o	SCO	4/27 11:28
JeffChuang	2 y/o	0910120717	4/05 15:40
Jack	36 y/o	0921233210	2/27 03:28
Ritta Lin	29 y/o	0911111076	2018/1/30 01:38
MaryWu		MaryWu	2017/9/11 05:41
Hico	29 y/o	0963609596	2018/1/16 02:59
Wesley.Lin	49 y/o	wesley	2018/1/16 02:30
Albert	46 y/o	Albert	2017/12/13 11:47
Ricky Weng	24 y/o	0912617733	2017/12/09 09:45
betty	29 y/o	0905090738	2017/12/06 04:08
ChunJu Wang	30 y/o	0910203667	2017/11/16 09:20
A6090406		A6090406	2017/11/16 09:10
RITTA		RITTA	2017/10/24 03:29
Michelle wang	19 y/o	0930143198	2017/10/24 02:21
Eddie Liu	38 y/o	0919000612	2017/10/17 07:42
Frank Chen	27 y/o	0911619217	2017/10/05 09:52
Kevin Liu	42 y/o	0934076500	2017/9/25 08:58





## 3.2 Patient Account Management

### 3.2.3 “Merging” Patient Account








Duplicate Rightest accounts are able to be merged when **Name, Gender, Birthday, Phone number**, 3 attributes must be the same to be deemed identical.

P.S. User real name for patient account ID is better than nick name.

2Patients Identical Patient Found


Please check the patients for account merger  : Clinic Account Information  : App Account Information

☐ Select ALL / Deselect ALL 1 Selected

<input checked="" type="checkbox"/>		 Rick Chiu	Male	1990/08/27	+886 919039039
		 Rick Chiu	Male	1990/08/27	(No Data)
<input type="checkbox"/>		 JJ Hung	Male	1992/05/25	+886 972065007
		 JH	Male	1992/05/25	+886 972065007
		 John Hung	Male	1992/05/25	+886 972065007

### Merge Identical Accounts

Duplicate RIGHTEST account will be able to be merged

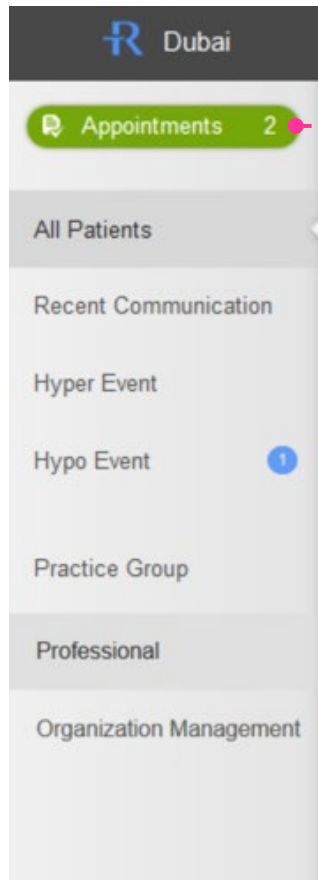
 **Name, Gender, Birthday, Phone number** 3 attributes must be the same to be deemed identical

Cancel Find

Cancel Start the merger

### 3.3 Appointment

It refers to patient number of waiting to see doctor after “POCT testing”.



This information is for clinics using POCT.



### 3.4 All Patient

In this area, patients are ordered by the latest measurement upload time. Patient data is not allowed to be deleted since it is as medical record which should be kept by healthcare professional side.

The red mark means there is unread message from patient.

Appointments
2

All Patients

Recent Communication

Hyper Event

Hypo Event
1

Practice Group

Professional

Organization Management

<b>Joanie Wang (44 y/o)</b> 0918113471 Yesterday at 03:41	<b>Mike Hsieh (31 y/o)</b> 0905095221 Tue 08:28	<b>Sharon Chen (42 y/o)</b> 0922214939 Mon 11:28	<b>FuTien Liao (36 y/o)</b> 0933539880 1/24 04:11	<b>west (37 y/o)</b> 0928922728 1/19 06:17	<b>Roy Peng (24 y/o)</b> A5082202 1/09 08:36	<b>Richard Hsu (37 y/o)</b> 0910487396 1/03 09:30
<b>Rick Chiu (28 y/o)</b> 0919039039 12/10 08:30	<b>Thanyarat (38 y/o)</b> 0806033105 12/06 09:11	<b>Yvonne Chou (27 y/o)</b> yvonne 12/05 08:27	<b>David Lin (59 y/o)</b> 0900002002 11/15 11:40	<b>Yang Nick (32 y/o)</b> ouneedisluv 10/24 10:06	<b>Bezos Wang (31 y/o)</b> 0911858960 10/24 03:15	<b>sardar Mizanur Rahman (46 y/o)</b> 98699007 9/27 07:45
<b>Danish Nadeem (29 y/o)</b> Danishnadeem89 9/20 08:42	<b>Klaus Ellensohn (59 y/o)</b> BNE001	<b>Henry Yeh (41 y/o)</b> A4100502 8/23 08:06	<b>Eric Renaldo Hilman (36 y/o)</b> 085871571571 7/31 08:24	<b>Gina Chen (29 y/o)</b> 0933718848 7/17 20:00	<b>Yang West (37 y/o)</b> 886928922728 7/13 19:01	<b>Pirazzi Lorenzo (33 y/o)</b> Bioseven 7/11 02:21
<b>2116B0302000</b> 2116B0302000 7/06 05:30	<b>Klaus Ellensohn (59 y/o)</b> GMG 6/28 07:31	<b>wenshin (34 y/o)</b> A226226300 6/28 06:18	<b>Feng Lan Zeng (66 y/o)</b> 0981393536 6/22 10:43	<b>lai jimmy. (30 y/o)</b> 0976834127 6/11 10:24	<b>莊菲力 (34 y/o)</b> Felix 5/22 07:28	<b>sawat (37 y/o)</b> 0809699990 5/21 06:58
<b>Emad (31 y/o)</b> 09126207440 5/18 09:53	<b>CY</b> CY 5/18 03:42	<b>A6090407</b> A6090407 5/16 09:29	<b>Collenberg Simon (41 y/o)</b> SCO 4/27 11:28	<b>JeffChuang (2 y/o)</b> 0910120717 4/05 15:40	<b>Jack (36 y/o)</b> 0921233210 2/27 03:28	<b>Ritta Lin (29 y/o)</b> 0911111076 2018/1/30 01:38
<b>Hsiao Jane (52 y/o)</b> jane	<b>Hico (29 y/o)</b> 0963609596 2018/1/16 02:59	<b>Wesley Lin (49 y/o)</b> wesley 2018/1/16 02:30	<b>Albert (46 y/o)</b> Albert 2017/12/13 11:47	<b>Ricky Weng (24 y/o)</b> 0912617733 2017/12/09 09:45	<b>betty (29 y/o)</b> 0905090738 2017/12/06 04:08	<b>ChunJu Wang (30 y/o)</b> 0910203667 2017/11/16 09:20
<b>A6090406</b> A6090406 2017/11/16 09:10	<b>RITTA</b> RITTA 2017/10/24 03:29	<b>michelle wang (19 y/o)</b> 0930143198 2017/10/24 02:21	<b>Eddie Liu (38 y/o)</b> 0919000612 2017/10/17 07:42	<b>Frank Chen (27 y/o)</b> 0911619217 2017/10/05 09:52	<b>Kevin Liu (42 y/o)</b> 0934076500 2017/9/25 08:58	<b>Mary Lee (42 y/o)</b> 0900001001 2017/9/20 00:34
<b>MaryWu</b> MaryWu 2017/9/11 05:41	<b>10323</b> 10323 2017/9/06 07:09	<b>Steven Wu (45 y/o)</b> 0963609595 2017/9/01 03:53	<b>Wang Gina (30 y/o)</b> 0920203667	<b>Marvin Chen (27 y/o)</b> marvin	<b>Champion (34 y/o)</b> 0917525401 2017/7/06 12:39	<b>M223132982</b> M223132982 2017/7/03 10:52

### 3.5 Recent Communication

In this area, Patients are ordered by the latest messages uploaded time with red mark. Click into one patient.

Appointments 1

All Patients

Recent Communication

Hyper Event 1

 <b>Chungyu Liu (34 y/o)</b> cylui ☑ 45 seconds ago	 <b>Jerome (68 y/o)</b> jerome ☑ Mon 14:28	 <b>John Hung (26 y/o)</b> 0972065007 ☑ 2/23 17:14	 <b>Yvonne Chou (27 y/o)</b> yvonne ☑ 1/07 14:26	 <b>Roy Peng (19 y/o)</b> A5082202 ☑ 10/23 00:03	 <b>William VanGogh (49 y/o)</b> 0998337327 ☑ 2017/3/07 17:41	 <b>Yuxian Liao (37 y/o)</b> 0931392123 ☑ 8/21 01:52
 <b>Alan Yeh (43 y/o)</b> 0910598518 ☑ 4/28 17:46	 <b>Leo Lai (26 y/o)</b> 0932925526 ☑ 2018/3/21 09:50	 <b>Ricky Weng (25 y/o)</b> 0912617733 ☑ 2018/2/12 14:37	 <b>Alex (33 y/o)</b> A125944433 ☑ 20 hours ago	 <b>Olivia (28 y/o)</b> 0930084772 ☑ 20 hours ago	 <b>Henry Yeh (41 y/o)</b> A4100502 ☑ 3/14 13:33	 <b>Hsieh Mike. (31 y/o)</b> 0911858960 ☑ 2/23 11:10
 <b>Jam Chen (24 y/o)</b> 0920700985 2017/8/14 18:52	 <b>Michelle (30 y/o)</b> BR892922 ☑	 <b>ChunJu Wang (30 y/o)</b> 0910203667 ☑ 6/20 15:01	 <b>wenshin Hsu (34 y/o)</b> A226226300 ☑ 12/26 15:55	 <b>Lucy.cheng (37 y/o)</b> 0978693747 ☑ 8/07 06:24	 <b>Vicky (32 y/o)</b> 0928905563 ☑ 12/04 17:30	 <b>jimmy.lai (30 y/o)</b> 0976834127 ☑ 8/14 20:19

### 3.5 Recent Communication

Once patient **leaves message** in their APP, you can check message from chat room in the left bottom side of patient personal page, and there is a **gray dot** in front of the reading as notice in log book.

When patients **take notes** (upload photo, Carbohydrates and Exercise records...) in their APP, the reading will be shown in **bold**.

Message

2019/05/17 15:43:30

Vicky  
too bad  
30 minutes ago

Vicky  
ohoh  
4 minutes ago  
Today Lunch **282** mg/dL

Vicky  
tasty  
2 minutes ago  
Today Lunch **158** mg/dL

Write a messaging...

Vicky (32 y/o)

門診

Non-diabetic

7.2 % A1c 2019/01/03

5.0 % A1c 2018/10/04

Log Book

Health Data

Remark

About Patient

Glucose Target Range (mg/dL) : HbA1c < 5.5 AC 75 ~ 100 PC 75 ~ 140 Bedtime 70 ~ 120

Today

7 Days

14 Days

30 Days

90 Days

Date

Nighttime

Wakeup

Breakfast

AC

PC

Lunch

AC

PC

Dinner

AC

PC

Bedtime

1 readings 6/15~6/21

7.1%

158

158

06/21 Fri

158

158

06/20 Thu

100

06/19 Wed

06/18 Tue

06/17 Mon

06/16 Sun

06/15 Sat

2 readings 6/8~6/14

6.2%

130

130

2019/06/21 Fri

158

11:54

mg/dL

Lunch AC

Oh no

Vicky

tasty

2 hours ago

All message record will be shown in this chat room.

Click reading and to show the related information.

Note for diet, medicine, exercise under reading "158".

Message from patient under reading "158".

## 3.6 Hyper Event and Hypo Event

### 3.6.1 Hyper Event

There are additional editable two level glucose target range. By setting the two general target, and patient's personal individual target range, healthcare providers can be informed and quickly know the patient glucose status easily, further to provide instant help to patients.

Select time range

Select period

The percentage of times of Hyper happened in a week

IOT\_test

Appointments 1

Today Yesterday In 3 Days In 1 week In 2 weeks

Search for name, medical number or phone

Period All time Hyper percentage Occurs

All Patients

Recent Communication

Hyper Event 6

Hypo Event 7

Practice Group

Professional

Organization Management

**Dangerously high (Level 2)**

▼ > 400 mg/dL(1)

Malaysia test (43 y/o)  
01117000917  
427

**High (Level 1)**

▼ ≥ 250 mg/dL(1)

Yvonne (81549) (27 y/o)  
0988067372  
258

**Over personal target range**

▼ Above Target range mg/dL(4)

wenshin Hsu (34 y/o)  
A226226300  
門診 123 (more...)  
129 - 223

Alan Yeh (43 y/o)  
0910598518  
PICU 三口組病區  
199

Vicky (32 y/o)  
0928905563  
門診 (more...)  
158

Hsieh Mike. (32 y/o)  
0911858960  
操作員測試 (more...)  
106 - 109

## 3.6 Hyper Event and Hypo Event

### 3.6.2 Hypo Event

There are additional editable two level glucose target range. By setting the two general target, and patient's personal individual target range, healthcare providers can be informed and quickly know the patient glucose status easily, further to provide instant help to patients.

The screenshot displays the BIONIME IOT\_test interface. The left sidebar contains navigation options: Appointments (1), All Patients, Recent Communication, Hyper Event (3), **Hypo Event (5)** (highlighted with a pink box), Practice Group, Professional, and Organization Management. The main content area shows the 'In 1 week' view for Hypo Events. At the top, there are filters for 'Select time range' (Today, Yesterday, In 3 Days, In 1 week, In 2 weeks), 'Select period' (Period: All time), and 'Hypo percentage' (Hypo percentage: Occurs). The interface is divided into three horizontal sections representing different glucose levels:

- Dangerously low (Level 2):** Indicated by a pink bar and the text '< 54 mg/dL(5)'. It lists four patients:
  - Malaysia test (43 y/o) 01117000917 10 - 32
  - Hong John (27 y/o) 0972065007 門診 (more...) 10 - 58
  - Yvonne (81549) (27 y/o) 0988067372 16
  - NEWBYPOCT01 NEWBYPOCT01 門診 45
- Low (Level 1):** Indicated by a pink bar and the text '≤ 70 mg/dL(0)'. It lists one patient:
  - 正式機馬來人 (20 y/o) 01117000619 45
- Below personal target range:** Indicated by a pink bar and the text 'Below Target range mg/dL(0)'.

Annotations with pink arrows point to the 'Select time range', 'Select period', and 'Hypo percentage' filters. A pink box highlights the 'Hypo Event' option in the sidebar.

### 3.7 Practice Group

With the Practice Group function, healthcare provider can well manage patients by categorizing patients into specific group based on different group criteria. One patient is allowed to be placed in more than one practice groups.

The screenshot displays the Bionime IOT\_test interface. On the left sidebar, the 'Practice Group' option is highlighted with a pink box. The main content area shows a summary of patient data for Bionime Hospital, with a pink box highlighting the four patient group cards. The top navigation bar includes a search bar and a user profile for Adria Liu.

**Left Sidebar:**

- Appointments 1
- All Patients
- Recent Communication
- Hyper Event
- Hypo Event
- Practice Group**
- Professional
- Organization Management

**Top Navigation Bar:**

- IOT\_test
- Search for name, medical number or phone
- Adria Liu

**Practice Group Summary (Highlighted):**

- Bionime Hospital** (Division of Meta...): Average 147 mg/dL. Hypo 8%, Hyper 35%.
- Bionime Hospital** (ER): Average -- mg/dL. Hypo --%, Hyper --%.
- Bionime Hospital** (Hyperglycemia ...): Average -- mg/dL. Hypo --%, Hyper --%.
- Bionime Hospital** (ICU): Average 111 mg/dL. Hypo --%, Hyper --%.

**Legend:**

- Blue dot: Dangerously Low Event
- Red dot: Dangerously High Event

**Text Overlay:**

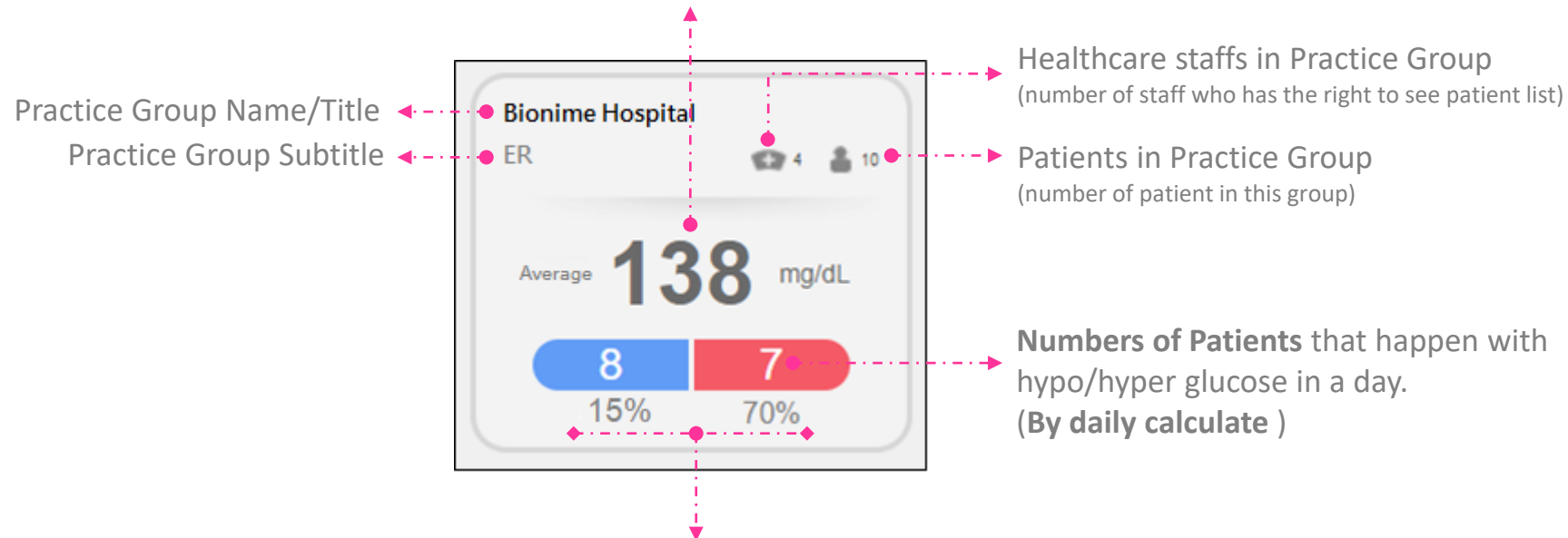
For Medical Professionals to Create and Manage Patient Groups

## 3.7 Practice Group

### 3.7.1 Icon description of Practice Group

Below graph represents a practice group status. You can create groups for your organization, decide which patient to be included in and you can invite or assign specific healthcare provider to be responsible for this group.

All measured results in Practice Group are included and calculated in average



Percentage: **Calculation** of times of all hypo & hyperglycemia events from glucose measure results. Upon adding patients to the Practice Group, results are analyzed and available for review.

## 3.7 Practice Group

### 3.7.2 Create New Practice Group

Click setting button in the right upper corner to create new group.

Practice Group → Setting → Create New Group

The screenshot displays the Bionime IOT\_test application interface. On the left, a sidebar menu contains several options: 'Appointments' (with a count of 1), 'All Patients', 'Recent Communication', 'Hyper Event', 'Hypo Event', 'Practice Group' (highlighted with a pink box and a red circle with the number 2), 'Professional', and 'Organization Management'. The main content area shows a dashboard with four panels for 'Bionime Hospital' data, including 'Division of Meta...', 'ER', 'Hyperglycemia ...', and 'ICU'. Each panel displays an average glucose level and buttons for 'Hypo' and 'Hyper' events. In the top right corner, there is a search bar and a user profile for 'Adria Liu'. A pink box with a red circle containing the number 1 highlights a gear icon (settings button) next to the user profile. A dashed pink arrow points from this gear icon down to a 'Create New Group' button, which is also highlighted with a pink box.



### 3.7 Practice Group

#### 3.7.2 Create New Practice Group

Create new Practice Group, add remark (Title, Subtitle)

Setting up critical blood glucose range for this Practice Group

**Create New Practice Group**

Group Name

Title Subtitle(Optional)

Critical blood glucose range

Dangerously High, above 250 mg/dL

Dangerously Low, below 70 mg/dL

Cancel Create

**Bionime Hospital**  
Division of Meta... 10

Average **147** mg/dL

Hypo 8% Hyper 35%

## 3.7 Practice Group

### 3.7.3 Add patient to practice group

In the practice group page, select one group and click into it.

The screenshot displays the Bionime IOT\_test interface. On the left, a sidebar contains navigation options: Appointments (1), All Patients, Recent Communication, Hyper Event, Hypo Event, Practice Group (highlighted with a pink box and a red circle with the number 1), Professional, and Organization Management. The main content area shows four patient group cards for 'Bionime Hospital'. The first card, 'Division of Meta...', is highlighted with a pink box and a red circle with the number 2. It displays an average glucose level of 147 mg/dL, with 8% of readings in the Hypo range and 35% in the Hyper range. The other three cards (ER, Hyperglycemia, and ICU) show average glucose levels of -- mg/dL, with 0% of readings in the Hypo or Hyper ranges. The top right of the interface includes a search bar and a user profile for 'Adria Liu'.

Group	Average (mg/dL)	Hypo (%)	Hyper (%)
Bionime Hospital - Division of Meta...	147	8%	35%
Bionime Hospital - ER	--	--%	--%
Bionime Hospital - Hyperglycemia ...	--	--%	--%
Bionime Hospital - ICU	111	--%	--%

## 3.7 Practice Group

### 3.7.3 Add patient to practice group

After click into one practice group, you can find the setting button in the left upper side, please choose “Add Patient”. Patients can be selected and added in the Practice Group.

Patient number in this practice group

1

2

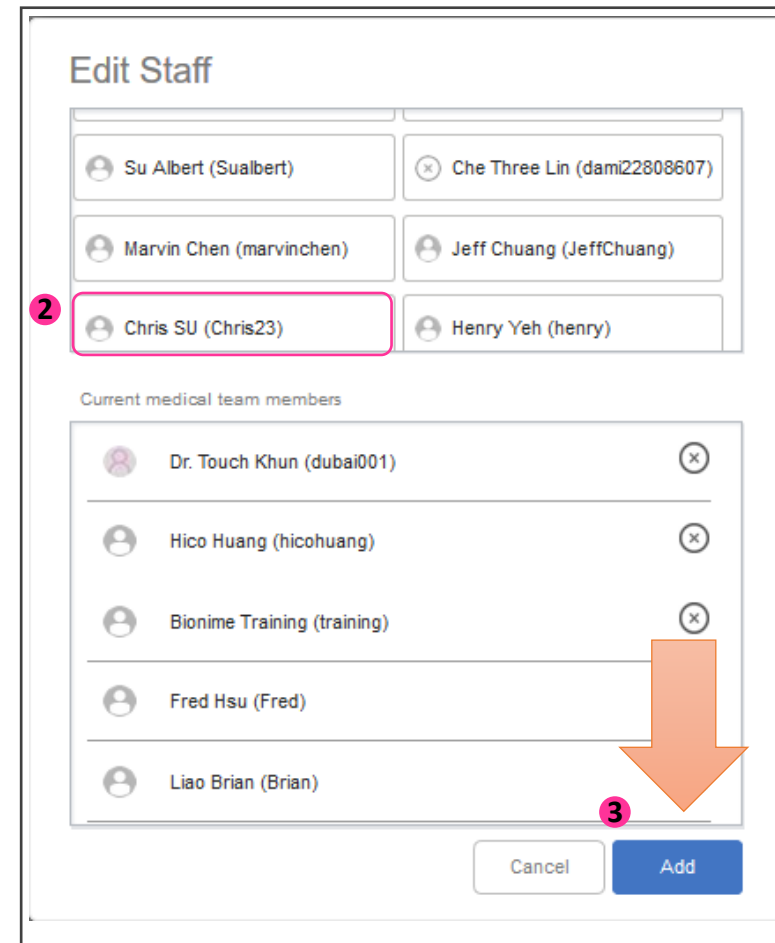
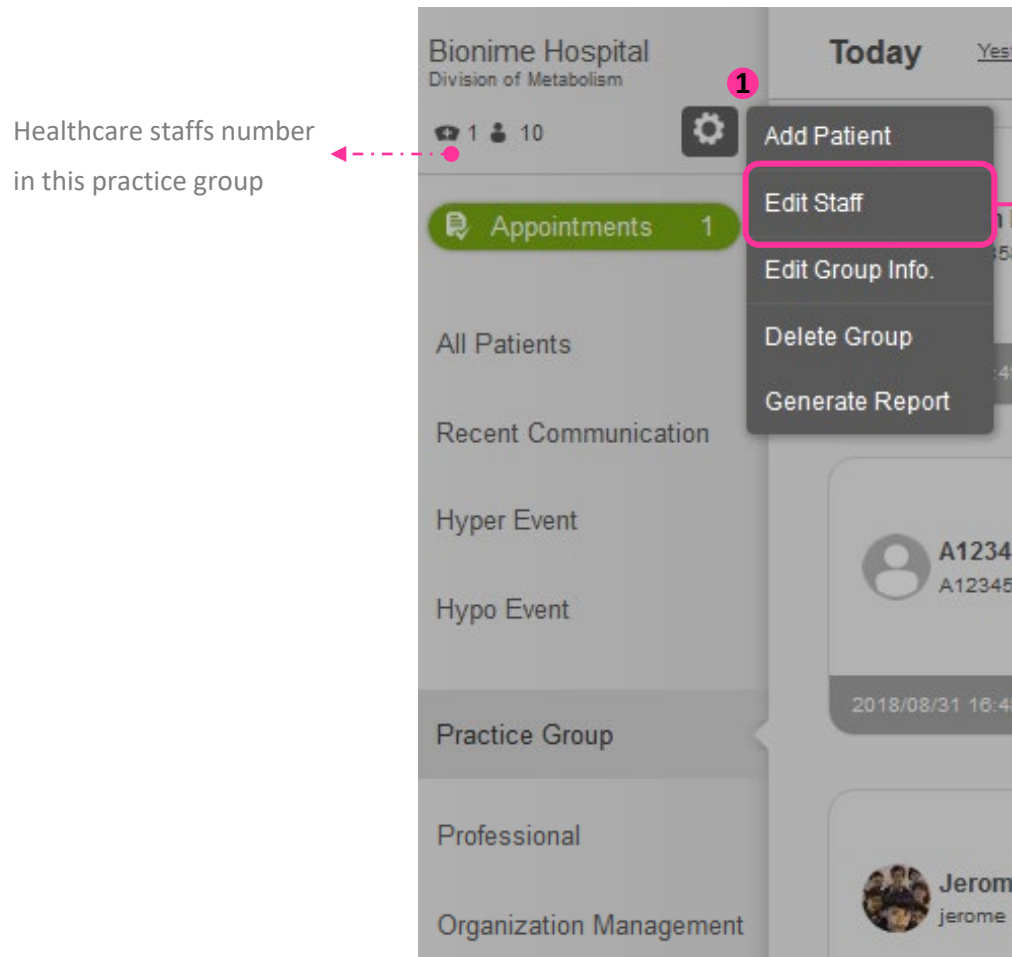
3

Select Patient		
Gina Chen (0933718848)	Yang West (886928922728)	Pirazzi Lorenzo (Bioseven)
2116B0302000 (2116B0302000)	Klaus Ellensohn (GMG)	wenshin (A226226300)
Feng Lan Zeng (0981393536)	lai jimmy. (0976834127)	Hsiao Jane (jane)
sawat (08096999990)	Emad (09126207440)	CY (CY)
A6090407 (A6090407)	Collenberg Simon (SCO)	JeffChuang (0910120717)
Jack (0921233210)	Ritta Lin (09111111076)	chun yu (u192839183)
Hico (0963609596)	Wesley.Lin (wesley)	Albert (Albert)
Ricky Weng (0912617733)	betty (0905090738)	ChunJu Wang (0910203667)
A6090406 (A6090406)	RITTA (RITTA)	michelle wano (0930143)

## 3.7 Practice Group

### 3.7.4 Edit Staff

Choose “Edit Staff” so that you can add staffs into this practice group. Only staffs in group have the right to see all the information of this groups.

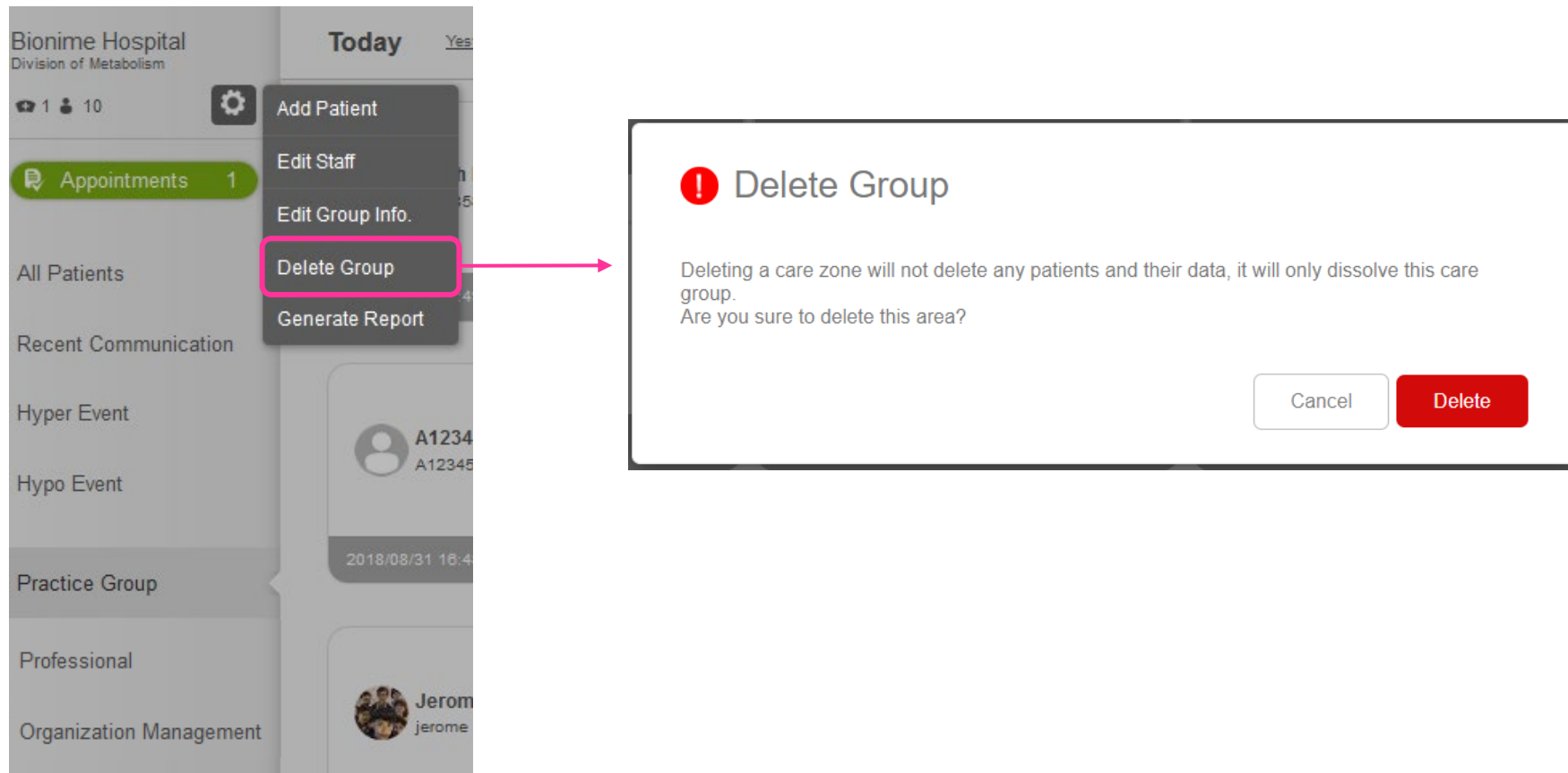




## 3.7 Practice Group

### 3.7.6 Delete Group

Delete the group but patient info and measurement data will not be deleted in the organization.



## 3.7 Practice Group

### 3.7.7 Generate Report

Select “Generate Report”, choose time range and report personnel to generate report.

Report format supports PDF, CSV and Excel.

**Bionime Hospital**  
Division of Metabolism

Today

1 10

Appointments 1

All Patients

Recent Communication

Hyper Event

Hypo Event

Practice Group

Professional

Organization Management

Jerom jerome

**1** Generate Report

**2** ☒ 病患血糖量測紀錄表 (Blood Glucose Testing)

Generate Report  
Step1.Select report (Up to three at a time)

Preview :

Title : 病患血糖量測紀錄表 (Blood Glucose Testing Records)  
Date : 2018-05-10 09:20AM  
Operator Name : Hospital A  
Operator ID : Dr.Wang

Number	Patient ID	Patient Name	Patient Gender	Measure Value	Measure Date	Measure Period

Template : 病患血糖量測紀錄表 (Blood Glucose Testing Records)  
Provider : Dr. Wu  
Format : PDF

**3** Next

Generate Report  
Step2.Customize report by choosing the time range and personnel

**4** Time Range: yyyy/mm/dd - yyyy/mm/dd

Today

Yesterday

Last 7 Days

Last 30 Days

Last 90 Days

All

**5** Report Personnel:

Select All 10 selected

<input checked="" type="checkbox"/>	Chungyu Liu	cylui
<input checked="" type="checkbox"/>	Hsieh Mike.	0911858960
<input checked="" type="checkbox"/>	Henry Yeh	A4100502
<input checked="" type="checkbox"/>	A12345665	A12345665
<input checked="" type="checkbox"/>	Yuxian Liao	0931392123
<input checked="" type="checkbox"/>	Joson 1	0928018165
<input checked="" type="checkbox"/>	wenshin Hsu	A226226300
<input checked="" type="checkbox"/>	Jerome	jerome
<input checked="" type="checkbox"/>	有李好嗎	0921965468

Last

**6** Generate

## 3.7 Practice Group

### 3.7.8 Manage Patient

1. Select and enter into any Practice Group
2. Patient in the group can be numbered

Check data of today, yesterday, in 3 days and in 1 week.

Select "Only Show the last measurement result"

Review patient by list

Join date to this practice group

**IOT\_test** Bionime Hospital ER 3 18

Appointment 0

All Patients

Recent conversation

Hyperglycemia

Hypoglycemia

**Practice Group**

Professional

Organization Management

**Today** Yesterday In 3 Days In 1 week

☐ Only show the last measurement result

Search for name, medical number or phone Administrator

**Assign number to patient**

Can use Chinese, English and numbers

Cancel OK

**6** 小明 X (130 y/o) 2018/03/14

**23** Vicky (31 y/o) 0928905563 60-65 (86.67%) 150 (33.33%) 2018/11/09 15:01:02 20 days ago

**21** pateint00001 (0 y/o) pateint00001 2018/03/22 15:21:12 252 days ago

**100** 許小明 (74 y/o) patient6 2018/03/22 15:21:12 252 days ago

**1200** 葉小明 (130 y/o) patient10 2018/06/06 13:31:34 176 days ago

**葉陽病患 (32 y/o)** 201810251\_90patient01 2018/10/25 13:18:11 35 days ago

**金小恩 (31 y/o)** jingen 2018/09/26 09:53:18 64 days ago

**麥塞阿 (1 y/o)** 0928105987 50 (100.0%) 2018/05/16 10:56:12 197 days ago

**Hsieh Mike. (31 y/o)** 0911858960 210 (100.0%) 2018/11/28 13:39:09 1 days ago



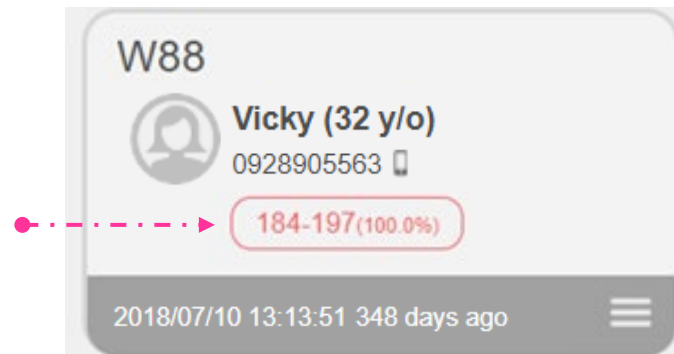
### 3.7 Practice Group

#### 3.7.9 Icon Definition of Patient in Practice Group

Blood glucose range with outer frame or background color indicates if the readings are within or beyond personal target range and practice group range.

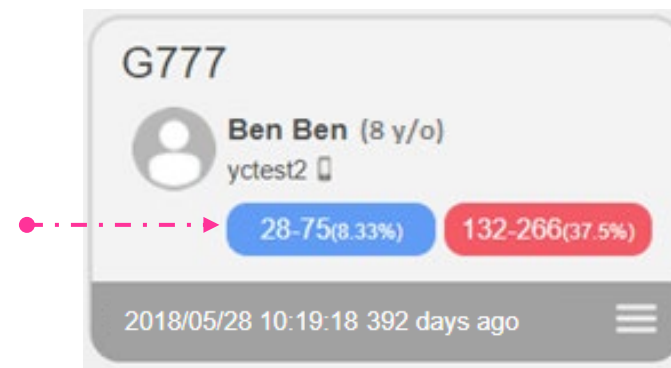
##### Over/below personal target range

→ Outer frame  

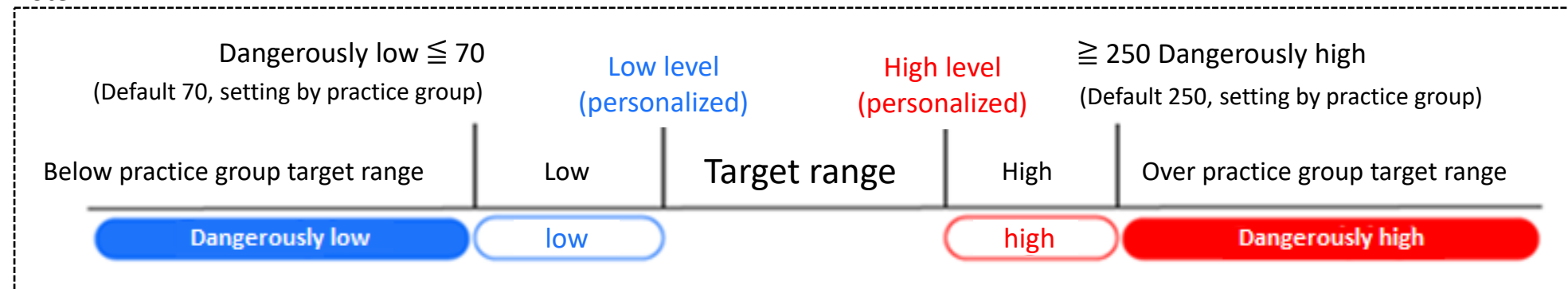


##### Over/below care area target range

→ Background color  



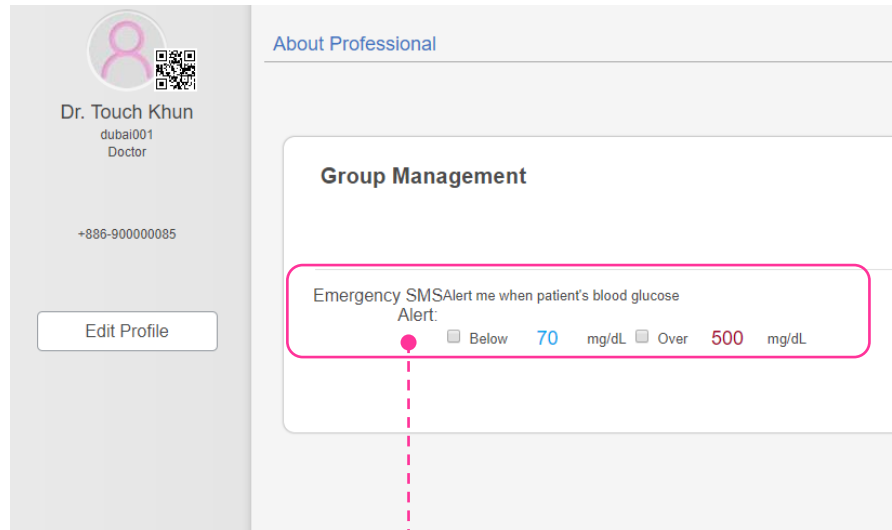
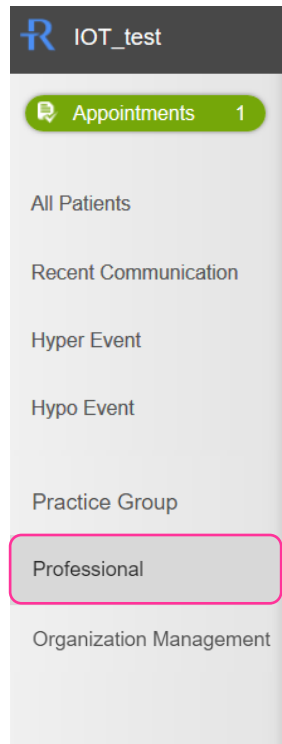
#### Note



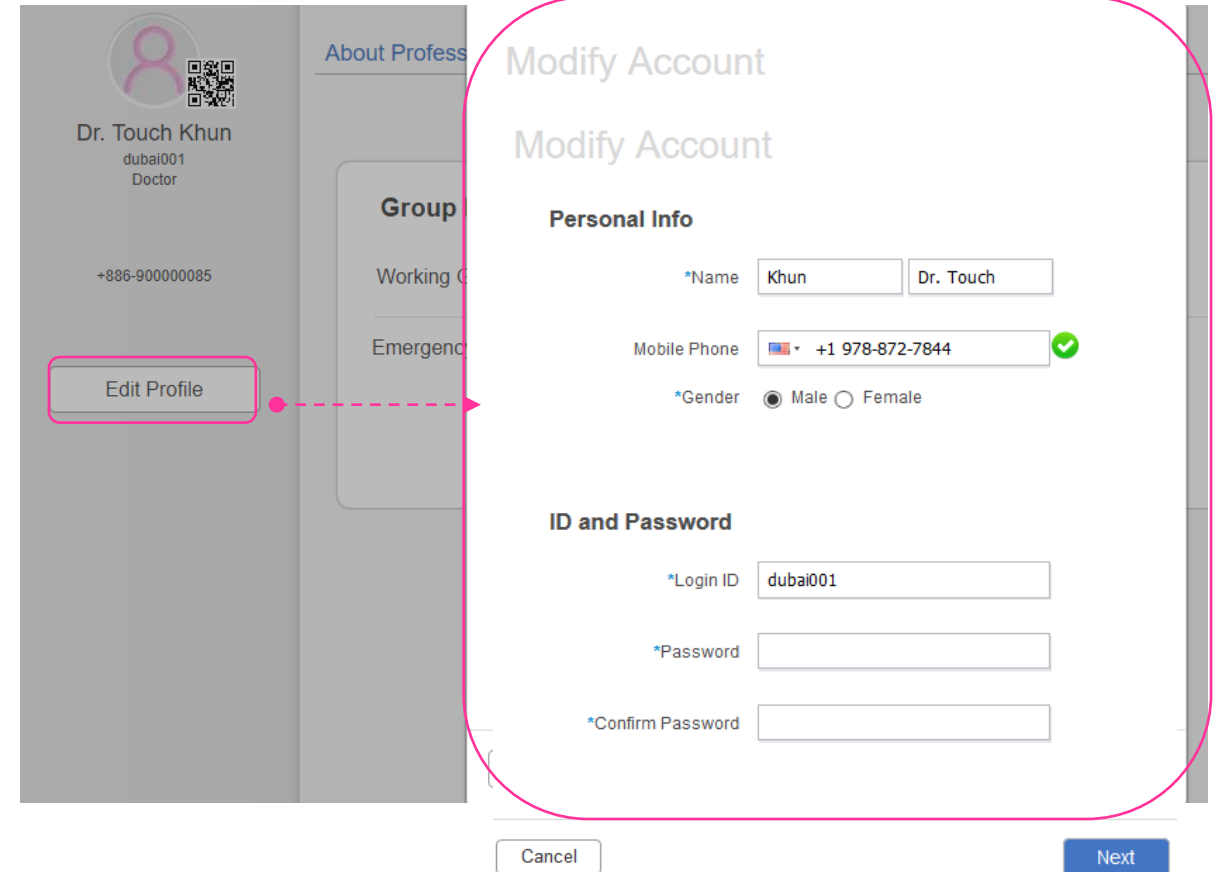
### 3.8 Professional Management

Each healthcare staff can see and edit himself/ herself information in this area.

The healthcare staff can select to receive emergency SMS when patient's reading is below or over the range.



Healthcare professionals can decide if they need to receive alert SMS when patient's reading is beyond the range









## 3.9 Organization Management

Edit organization information and preference




**Organization Info**

Manage this basic information - organization name and contact information - to help others to find you.

Organization Code	 DUBAI	
Name	 Dubai	
About Organization	Dubai	
Contact Info		
Administrator		

**Organization Preference**

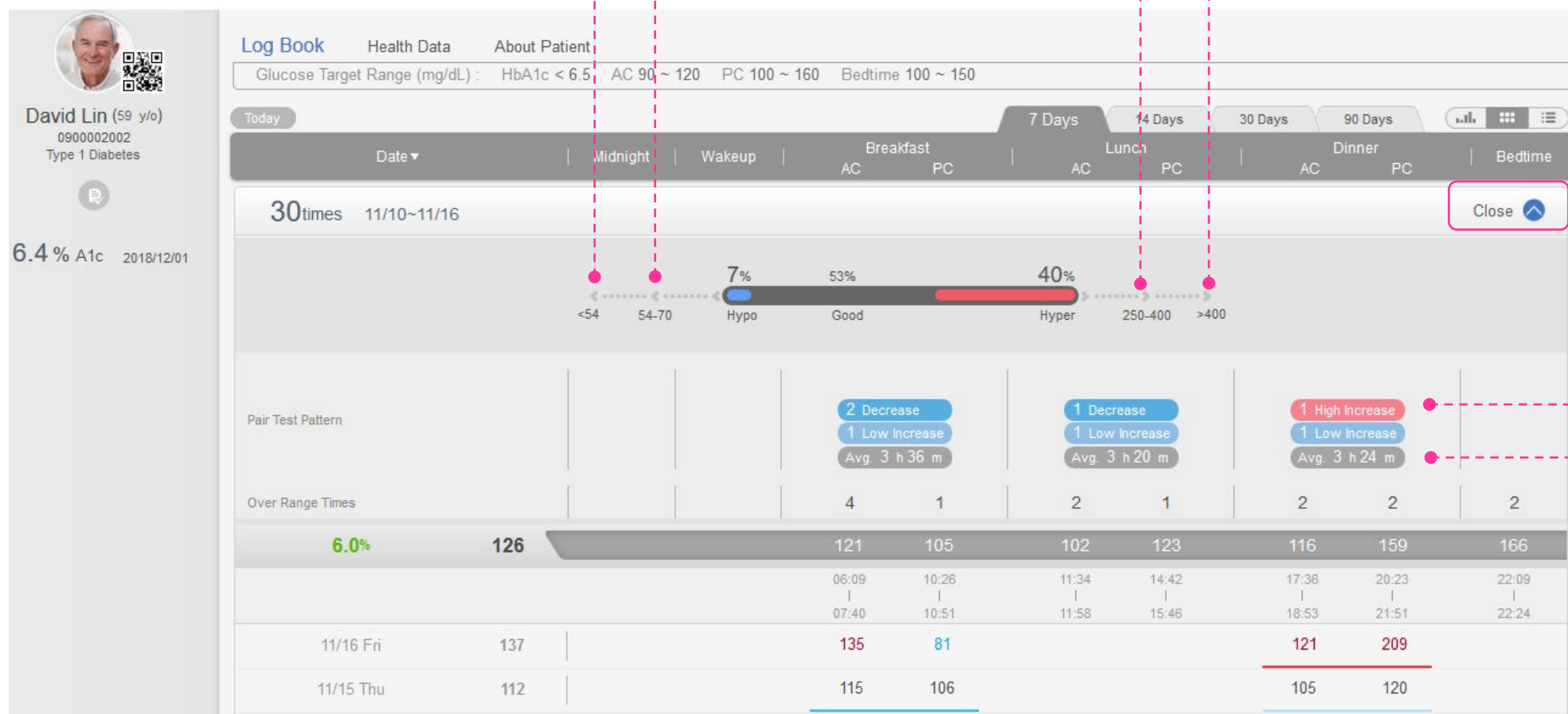
Set language, region, and other settings that help you use MASTER.

Language	English	
Region	Asia/Dubai - UTC+04:00	
Blood Glucose Unit	mg/dL	

## 4.1 Patient Blood Glucose Monitoring – Log Book

### 4.1.1 Glucose Summary Pattern

Click icon  in the upper right corner in patient blood glucose log book page and find summary.



### Glucose variation of the paired meal testing

► Average time difference of the paired meal testing

4.1 Patient Blood Glucose Monitoring – Log Book

4.1.2 Smart Log Book

You can find patient blood glucose testing records in this page.

Estimated HbA1c ← 5.9%

Real HbA1c ← 6.4 % A1c 2018/12/01

Log Book

Health Data About Patient

Glucose Target Range (mg/dL) HbA1c < 6.5 AC 90 ~ 120 PC 100 ~ 160 Bedtime 100 ~ 150

Today 7 Days 14 Days 30 Days 90 Days

Date	Midnight	Wakeup	Breakfast		Lunch		Dinner		Bedtime
			AC	PC	AC	PC	AC	PC	
			135	113	91	124	142	119	117
			07:30 07:53	08:03 10:36	11:07 11:37	15:18 15:29	17:48 18:57	21:45 21:52	23:07 23:07
12/28 Fri	115		115						
12/27 Thu	107		124		81				117
12/26 Wed	122				101		142		
12/25 Tue	132			132					
12/24 Mon	108					108		107	
12/23 Sun	131		143				142	109	
12/22 Sat	132		157		93		139	140	

Avg. Glucose in 7 days

Avg. Glucose in 7 days in before Breakfast

Personal target range

Time range

Statistic chart & list

Note for paired meal testing:

1. 86	140	2. 133	151
3. 132	102	4. 101	188

1. Without bottom line : normal increase after meal

2. Light Blue bottom line : low increase after meal

3. Dark Blue bottom line : decrease after meal

4. Red bottom line : high increase after meal

Glucose readings and the patterns of paired meal testing

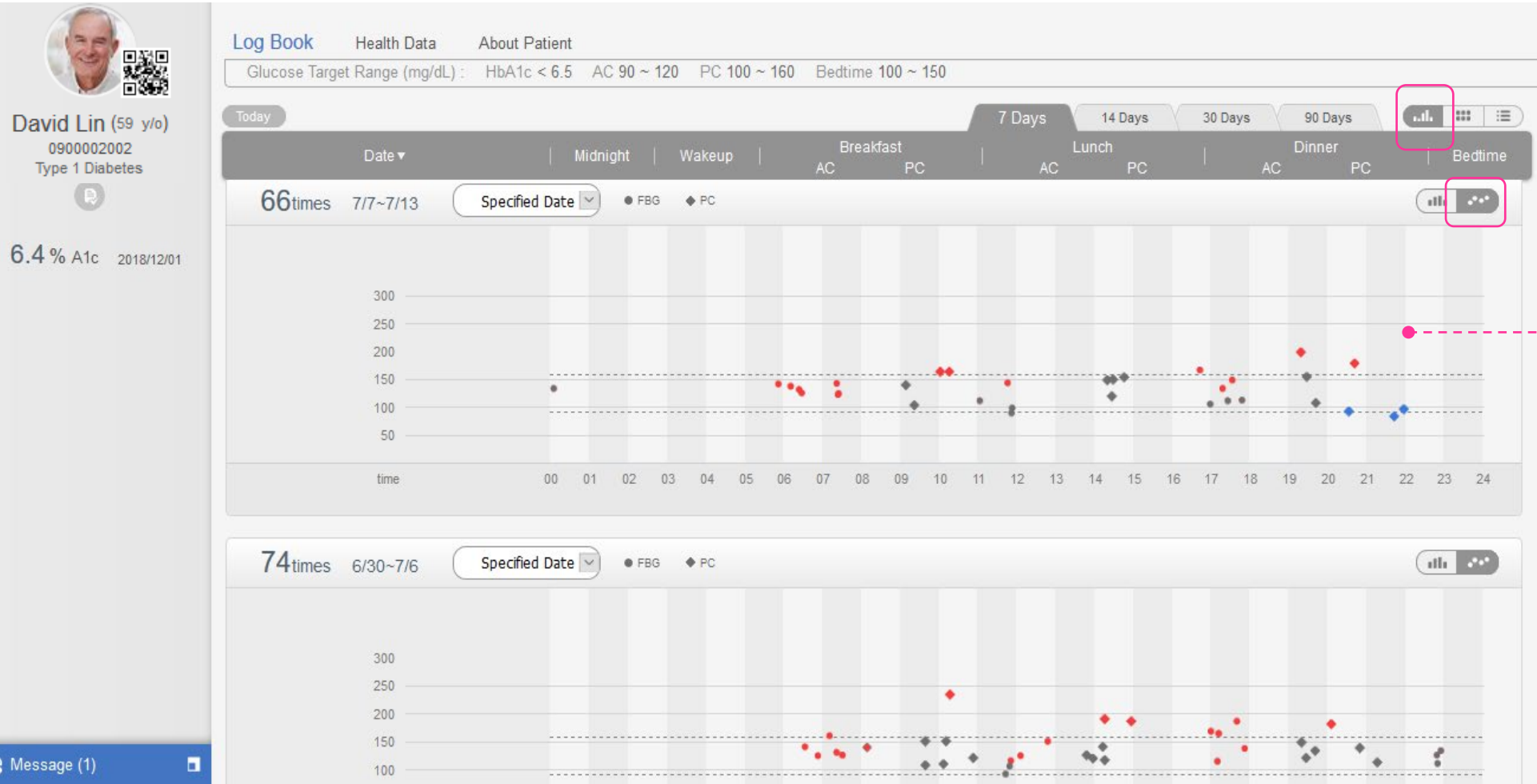
Reading in blue color: hypo

Reading in red color: hyper

# 4.1 Patient Blood Glucose Monitoring – Log Book

## 4.1.3 Daily Glucose Pattern

You can find patient blood glucose testing records in this page.

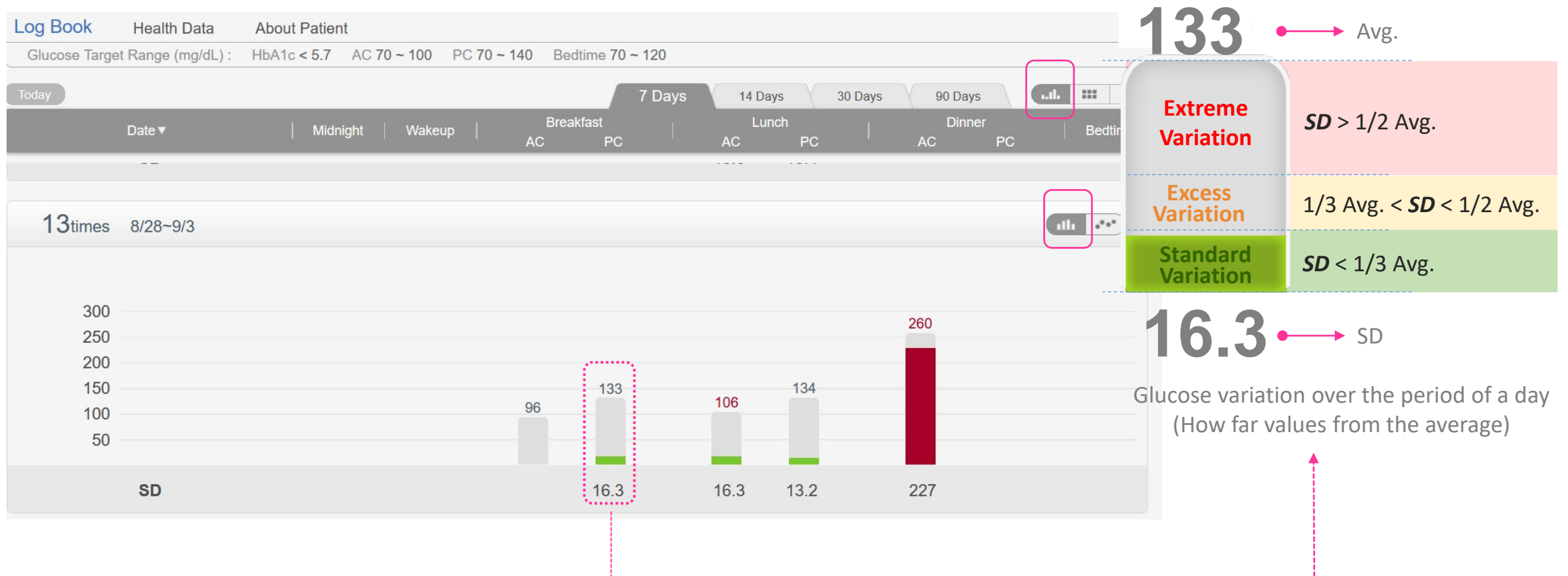


Glucose result over the 24 hours of a day

#### 4.1 Patient Blood Glucose Monitoring – Log Book

#### 4.1.4 Daily Period Glucose Variation

You can find how patient glucose variation over the period of a day quickly through the indication of color.



## 4.2 Patient Blood Glucose Monitoring – Health Data

In Patient Health Data page, click “Configure Health Data” button in the upper right side to add in options in your dash board. Then click “Add Health Data” to type in data.

Only “HbA1c” will be shown in patient’s Rightest CARE APP.

The screenshot displays the 'Patient Health Data' page for a patient named Adria Liu (34 y/o). The interface includes a top navigation bar with 'Log Book', 'Health Data' (highlighted), and 'About Patient'. Below this, a 'Glucose Target Range (mg/dL)' section shows values for HbA1c, AC, PC, and Bedtime. A 'Configure Health Data' button (labeled 1) is in the top right, and an 'Add Health Data' button (labeled 2) is in the center. A table lists various health metrics: Date, Height, Weight, BP, HbA1c, CHO, TG, LDL, HDL, eGFR, CRE, ACR, and PRO. Below the table, a list of health data types is shown with arrows pointing to the corresponding table columns: Blood Pressure (BP), Real HbA1C (HbA1C), Cholesterol (CHO), Triglyceride (TG), High/Low Density Lipoprotein (HDL/LDL), Estimated Glomerular filtration Rate (eGFR), Creatinine (CRE), Albumin to Creatinine Ratio (ACR), and Urine Protein (PRO). A modal form for adding health data is open, showing fields for Date, Height, Weight, BP, HbA1c, CHO, TG, LDL, HDL, eGFR, CRE, ACR, and PRO, with 'Cancel' and 'Save' buttons.

**Configure Health Data Options:**

- ☒ Height
- ☒ Weight
- ☒ HbA1c
- ☒ eGFR
- ☒ PRO
- ☒ BP
- ☒ TG
- ☒ CRE
- ☒ CHO
- ☒ HDL
- ☒ LDL
- ☒ ACR

**Health Data Table Headers:**

Date	Height (cm)	Weight (kg)	BP (mmHg)	HbA1c (%)	CHO (mg/dL)	TG (mg/dL)	LDL (mg/dL)	HDL (mg/dL)	eGFR (mL/min/1.73m2)	CRE (mg/dL)	ACR (mg/g)	PRO (mg/dL)
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**Health Data Types:**

- Blood Pressure (BP)
- Real HbA1C (HbA1C)
- Cholesterol (CHO)
- Triglyceride (TG)
- High/Low Density Lipoprotein (HDL/LDL)
- Estimated Glomerular filtration Rate (eGFR)
- Creatinine (CRE)
- Albumin to Creatinine Ratio (ACR)
- Urine Protein (PRO)

**Health Data Form Fields:**

- Date: 2019/06/27
- Height:  cm
- Weight:  kg
- BP:  mmHg
- HbA1c:  %
- CHO:  mg/dL
- TG:  mg/dL
- LDL:  mg/dL
- HDL:  mg/dL
- eGFR:  mL/min/1.73m2
- CRE:  mg/dL
- ACR:  mg/g
- PRO:  mg/dL

Buttons: Cancel, Save



## 4.3 Patient Blood Glucose Monitoring – Remark

In Patient “Remark” page, you can write notes here for more patient information or medicine record.

The screenshot shows the BIONIME interface for a patient's "Remark" page. On the left, a patient profile card for Adria Liu (34 y/o) is displayed, including a QR code, ID number 0972602030, and status "Non-diabetic". The main area has a navigation bar with "Log Book", "Health Data", "Remark" (highlighted with a pink box), and "About Patient". Below the navigation bar, a date "2019/06/27" is shown. A large text input field contains the placeholder "What are you going to remark?". A yellow smiley face emoji is visible on the right side of the input field. A "Post" button is located at the bottom right of the input area.

Log Book Health Data **Remark** About Patient

2019/06/27

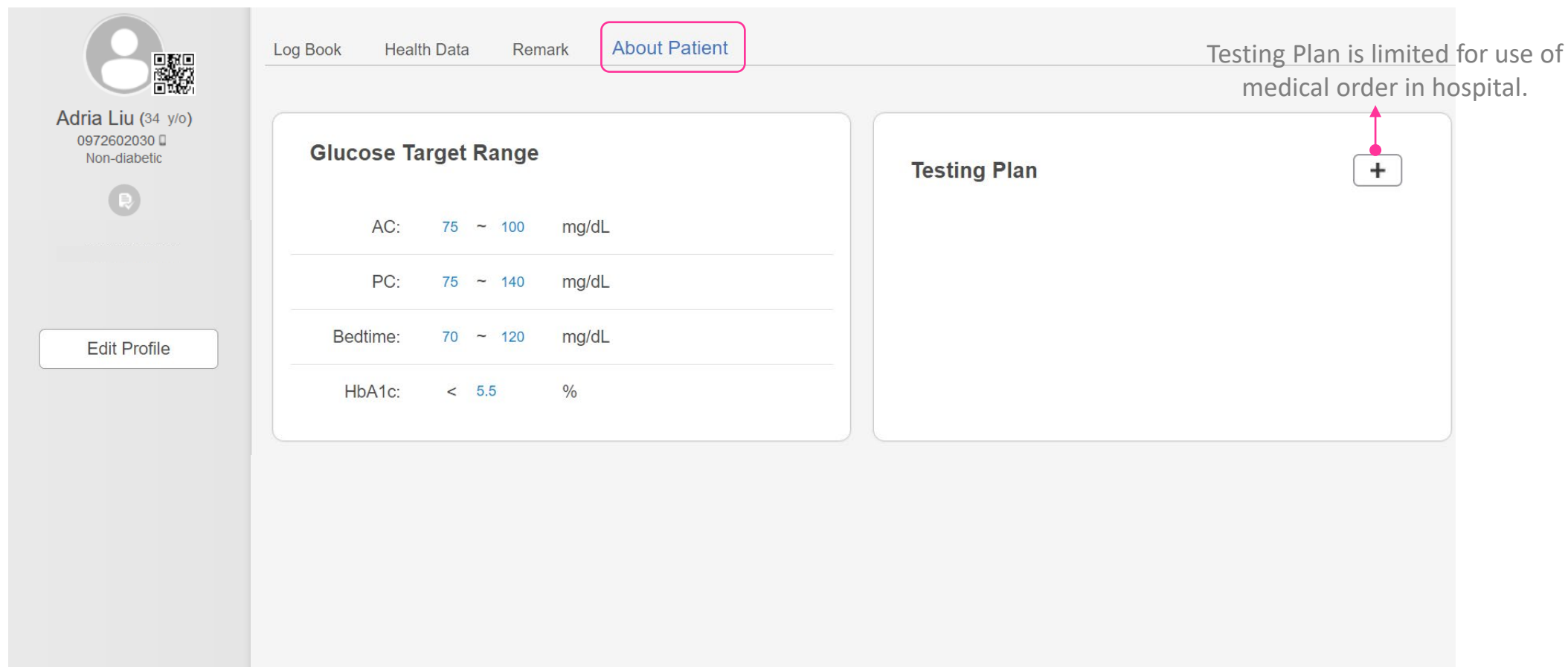
What are you going to remark?

Post

## 4.4 Patient Blood Glucose Monitoring – About Patient

In “About Patient” page, you can edit personal glucose target range.

P.S. Patient glucose target range is better to be decided after discussion from both patient and healthcare professionals. When patient is invited to DMS for caring, glucose target range in patient’s APP will be synchronized with DMS, after that, data will not be synchronized automatically when data is changed from either one side of DMS or APP.



Log Book Health Data Remark **About Patient**

Testing Plan is limited for use of medical order in hospital.

**Glucose Target Range**

AC:	75	~	100	mg/dL
PC:	75	~	140	mg/dL
Bedtime:	70	~	120	mg/dL
HbA1c:	<	5.5		%

**Testing Plan**

+

Edit Profile



# Thank you

## BIONIME

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