



User's Guide

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Important Information

Important Information

- It is prohibited to use or copy all or part of this software and Help Manual without permission from Rossmax International Ltd..
- Please use the Microsoft Windows 、 Microsoft Office 、 Adobe Acrobat Reader with license agreement.
- The screen images printed in this Help Manual may slightly differ from the images displayed by the software.
- The specifications of this software and the description in this Help Manual are subject to change without prior notice.
- Based on real time to setup the date and time of the blood pressure monitor and the software.

Before You Begin

Operation Environment Requirement

Supported Operating System :

Microsoft Windows

*** NOTE 1 、 * NOTE 2**

System Requirements :

CPU : 800 MHz or more

Memory : A minimum of 512 MB (megabytes) free memory.

Hard Disk Space : 500 MB or more of available hard disk space.

Monitor : 1024 × 768 or large is recommended.

Other : USB Interface*1 (USB 1.1 or upgrade).

*** NOTE1 : BP Manager 6.2 software is tested based on Windows 10.**

**It is highly recommended to upgrade your system to
Windows 10 if the unexpected errors occur.**

*** NOTE2 : Please operate or set up BP Manager 6.2 software in the
relative language family supported system.**

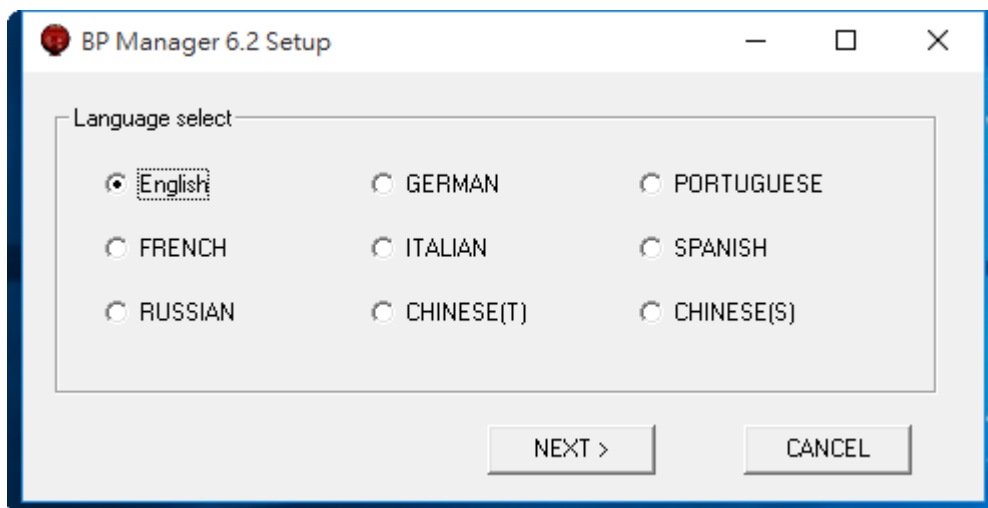
Installing the Software

Installing Step

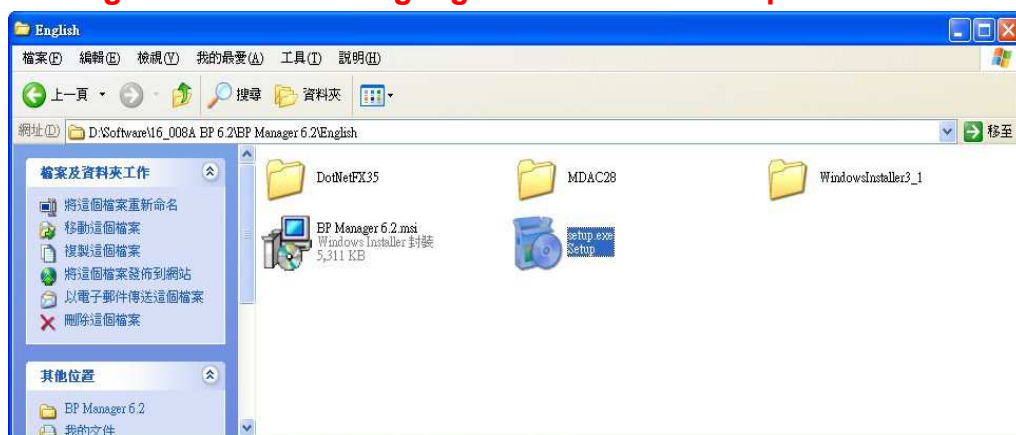
→ Click Setup.exe



→ Select setup language, click 「NEXT」

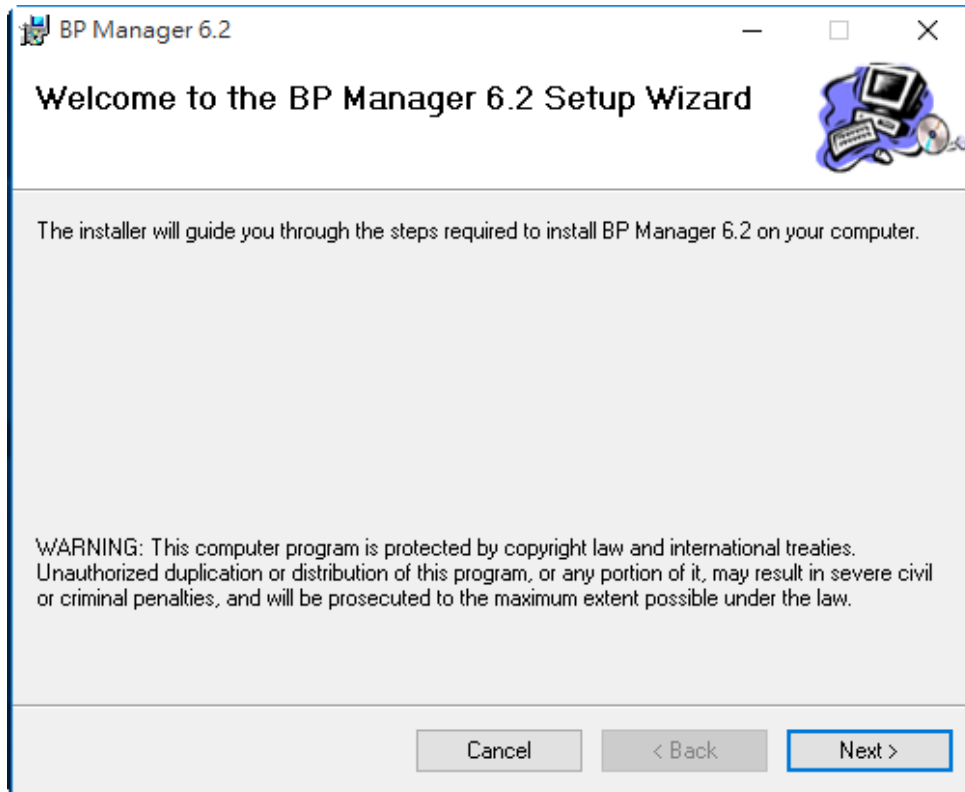


***NOTE : If the select language cannot be installed successfully, please go to the select language file and click Setup.exe**

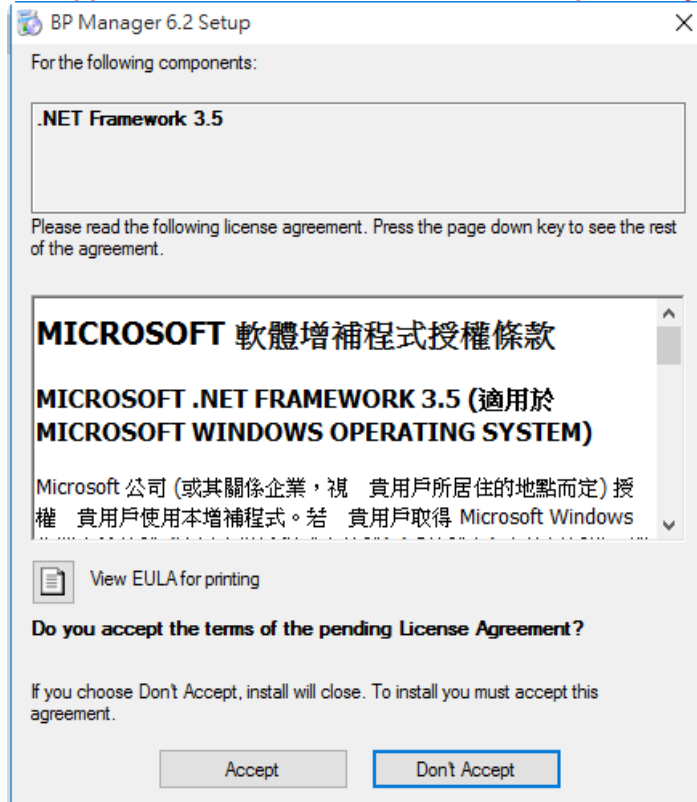


Installing the Software

→ The BP Manager 6.2 software setup dialog box, click 「NEXT」。

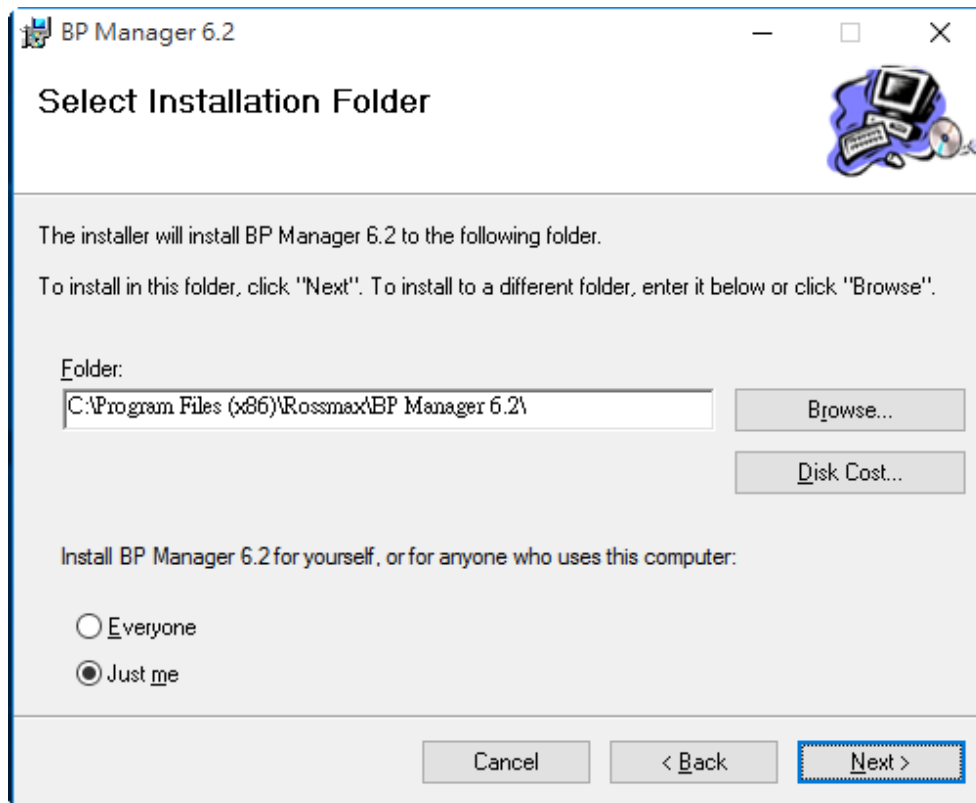


***NOTE: The NET Framework 3.5 setup dialog box will appear and inform you of setup, if the NET Framework 3.5 has not been installed completely. Click 「Accept」 to set up the NET Framework 3.5, then the BP Manager 6.2 setup dialog box will appear after the NET Framework 3.5 setup is ready.**

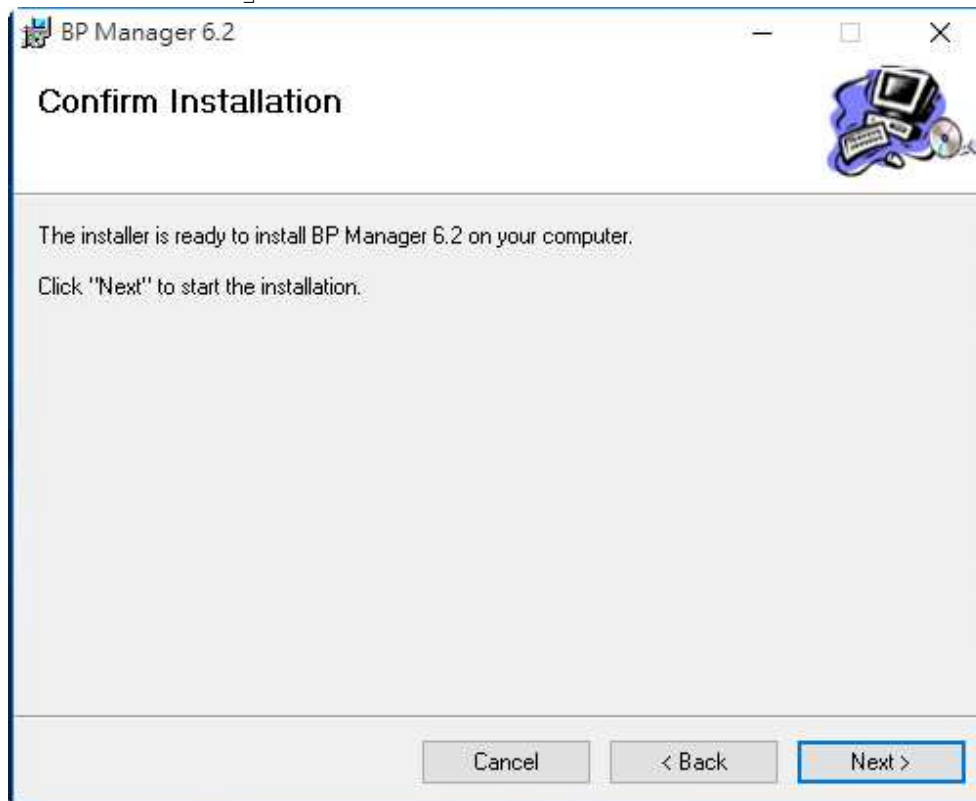


Installing the Software

→ Select path and user of BP Manager 6.2 setup, click 「NEXT」

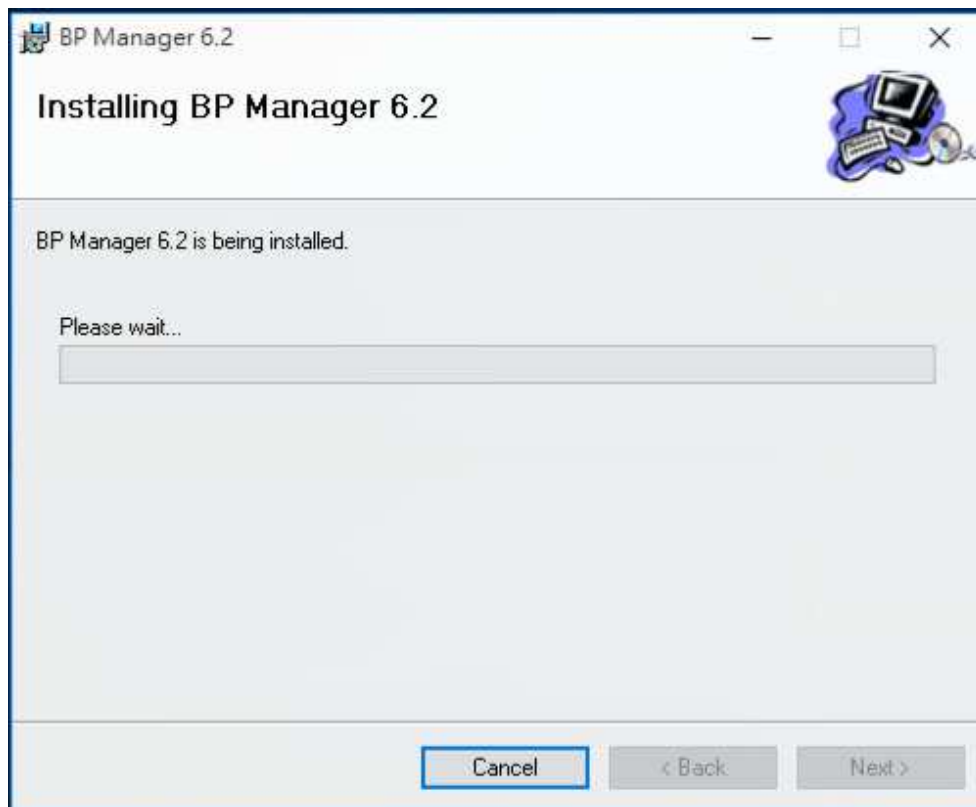


→ Click 「NEXT」

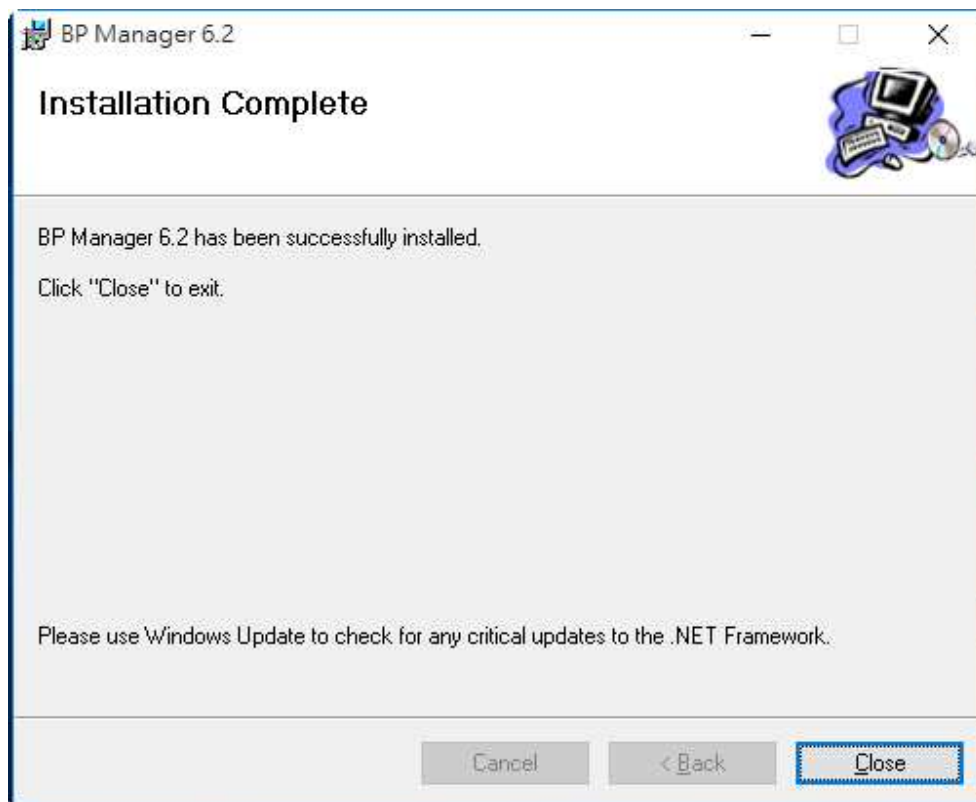


Installing the Software

→ The BP Manager 6.2 setup



→ Click 「Close」



Patient Information

BP Manager 6.2 can create more than one patient information to process blood pressure management individually.

Patient Information Window



Click 「Patient」

***NOTE : If it shows below dialog box, please select one record in the patient list.**



Create the Patient Information




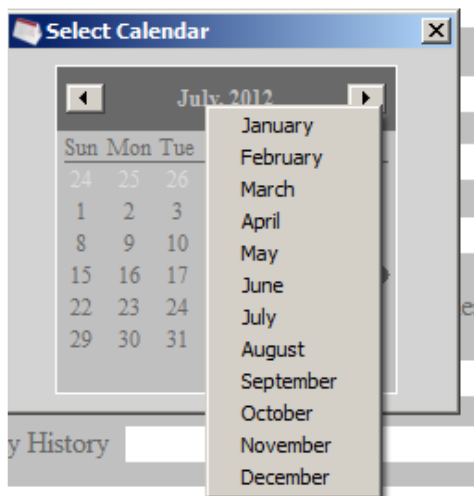
Click 「New」, then enter patient's information.
For example :

Patient Information

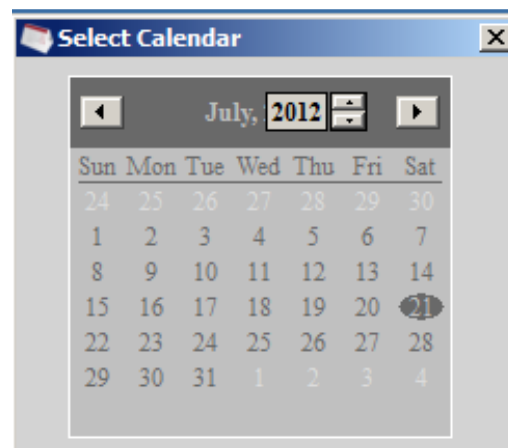
First Name	Jimmy		
Last Name	Chen		
Patient ID	A123456789		
Address	12F., No. 189, Kang Chien Road, Taipei 114, Taiwan.		
Telephone	+886-2-26597888	Email	rossmax@rossmax.com
Date of Birth	1990/08/15	Age	25
Personal Data	Weight(kg) 65	Height(cm) 180	Gender Male
Risk Factor	Smoker NO	Diabetic NO	
	Cholesterol NO	Family History NO	
Notes	NO		



Click  to enter the Date of Birth, press the number of “Date”, “Month” and “Year” to select the patient’s birth day, then the age will be calculated automatically.



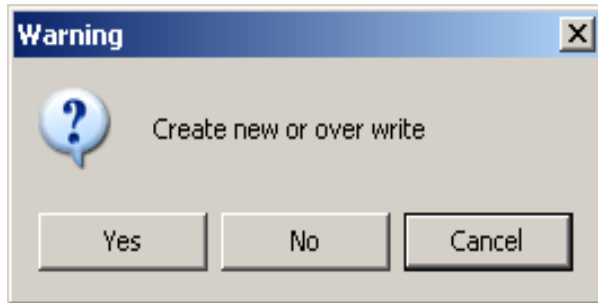
Click month to quick select birth month



Click year to quick select birth year

Patient Information

***NOTE :** The dialog box will appear if you enter the same patient's ID in creating New Patient Information



Click 「Yes」 to save as a new file and add 「_serial number」 after the repeated patient's ID

Click 「No」 to cover the repeated patient's ID information.

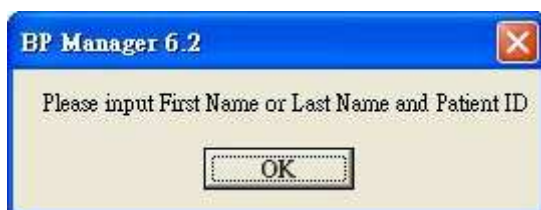
Click 「Cancel」 to cancel 「Create New Patient Information」

Saving the “Create and Edit Patient Information”



Click 「Save」 to save the Create or Edit patient information under “Create” or “Edit” patient information mode.

***NOTE :** The dialog box will appear if First Name or Last Name and patient ID has not been input before “Save” it.



Editing the Patient Information



Click patient's name to enter the patient information, then click 「Edit」 to modify the patient information.

***NOTE :** The patient's ID cannot be modified.

Patient Information

Canceling the “Create or Edit Patient Information”

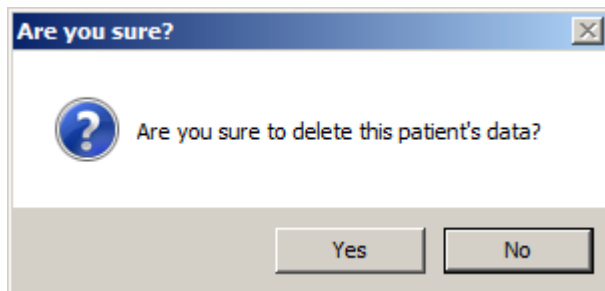


Click 「Cancel」 to cancel the Create or Edit patient information under “Create” or “Edit” patient information mode.

Deleting the Patient Information



Click patient's name to enter the patient information, then dialog box will appear when clicking「Delete」. Select “YES” to delete the patient's information, Select “NO” to cancel “delete” the patient information.



Searching the Patient Information



Enter patient's name or ID to quick search patient information.

Patient Information

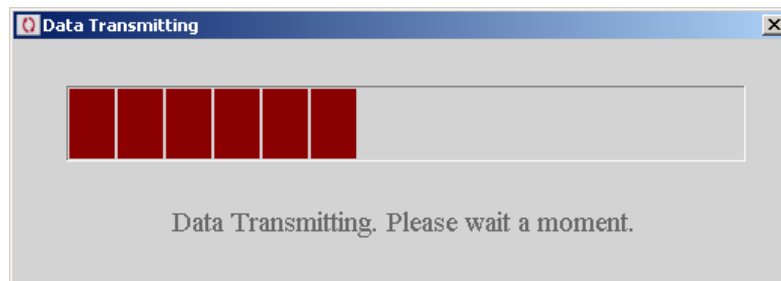
Transferring the Patient Information to Word File



***NOTE : The function cannot be activated if no patient information is found.**

Click patient's name to enter the patient information, then "save as" setting window will appear when clicking 「Save to document」. Select "Save" to export the information to Word file. Select "Cancel" to cancel exporting the information to Word file.

After data is transmitted completely, the information will be saved as word file in you indication file.






Printing the Patient Information



***NOTE : The function cannot be activated if no patient information is found.**

Click patient's name to enter the patient information, then click 「Print」 to show 「select printer」 window. The 「print preview」 window will appear after clicking 「Print」.

「print preview」 window :

1. Click 「」 to print.
2. Click 「」 to select 「**AUTO**」、「**500%**」、「**200%**」、「**150%**」、「**100%**」、「**75%**」、「**50%**」、「**25%**」、「**10%**」 9 types zoom in and zoom out of display size.
3. Click 「」 to select 「**one page**」、「**two pages**」、「**three pages**」、「**four pages**」、「**six pages**」 5 types of preview.
4. Click 「Close」 to close the print preview window directly.
5. Page select 「▲」 shows page down ; 「▼」 shows page up.

***NOTE : 「▼」 will not function when it is in the first page ; 「▲」 will not function when it is in the final page.**

Patient Information

Print preview

Close

Page 1

rossmax
just a heartbeat away

2012/07/21

First Name

Last Name

Patient ID

Address

Telephone

Email

Date of Birth

Age

Personal Data

Weight(kg)

Height(cm)

Gender

Risk Factor

Smoker

Diabetic

Cholesterol

Family History

Notes

Data Transfer

Transferring the Blood Pressure Data

***NOTE : Transferring data is supported by blood pressure monitor with time function.**

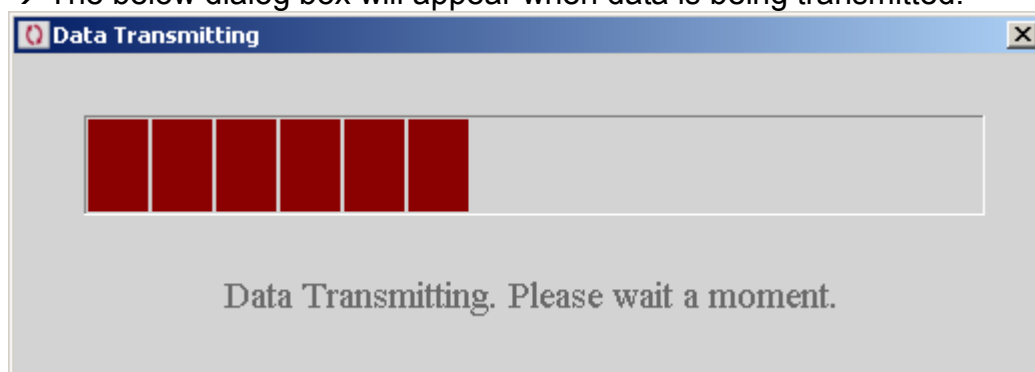
- Make sure blood pressure monitor has power source (batteries or adapter).
- Plug the USB jack of the cable into PC USB port.
- Open the BP Manager 6.2 software.
- Plug the earphone jack of USB cable into data link port of blood pressure monitor, and then click 「M」 Key of blood pressure monitor to enter data transfer mode.



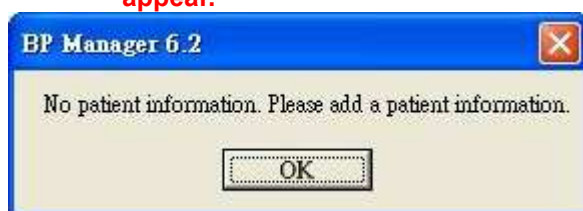
- Click 「Data connect」 to transfer the data.



- The below dialog box will appear when data is being transmitted.



***NOTE : Patient information is must in the database, or the below dialog box will appear.**



Data Transfer

The result of the Transfer Data

***NOTE :** Error message will be shown when the data date is 2/29 except the leap year.

The transfer result will skip the error data.



1. The below information will appear when USB cable is not connected.



***NOTE :** Please connect USB cable and then try again.

2. The below information will appear when the connection between USB cable and PC is suspended



***NOTE :** Please close the BP Manager 6.2, and then open the BP Manager 6.2 again after USB cable is connected

3. The below information will appear when data transfer is failed.



***NOTE :** Please try again transfer step.

Data Transfer

4. The below information will appear when No data is found on blood pressure monitor.



5. Successful Transfer : 「 **Memory Zone 1** 」 will appear when Only the first memory zone has data.
6. Successful Transfer : 「 **Memory Zone 2** 」 will appear when Only the second memory zone has data.
7. Successful Transfer : 「 **Memory Zone 1** 」 and 「 **Memory Zone 2** 」 will appear when Both of the first and second memory zone have data

Data Transfer

Saving the Transfer Data

After data transfer is successful, the blood pressure information window will appear. For example 「Memory Zone 1」

Memory Zone 1

1

4 Save Exit

Memory zone 1 :Total 24 data 3

Save the data under ID : A123456789 2

	DATE	TIME	SYS.	DIA.	Pulse
▶	2012/02/29	12:35	103	87	92
	2011/06/15	13:00	121	71	81
	2011/06/15	12:59	128	74	85
	2011/06/15	12:58	118	100	82
	2011/06/15	12:54	119	82	80
	2011/06/15	12:52	118	82	80
	2011/06/15	12:51	117	82	80
	2011/06/15	12:50	117	82	80
	2011/06/15	12:50	116	81	82
	2011/06/15	12:48	119	82	82
	2011/06/15	12:47	116	78	84
	2011/06/15	12:46	116	80	89
	2011/06/15	12:45	117	81	80
	2011/06/15	12:44	117	81	77

1

- Mark 1 : The blood pressure data of the blood pressure monitor.
- Mark 2 : Select patient ID to save blood pressure data.
- Mark 3 : Total number of the blood pressure data.
- Mark 4 : Click 「Save」 to save the blood pressure data and then show below dialog box.

Data Transmitting

Progress bar: [|||||]

Data Saving. Please wait a moment.

***NOTE1 : Save data according to patient ID.**

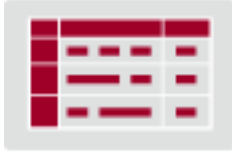
***NOTE2 : The data will not be transferred again if the data transmitted is identical to the data saved on the database of PC.**

→The **Memory Zone** window will be closed automatically after data has been saved successfully.

→Click 「Exit」 to quit the window, then the data will not be saved.

Table Information

Table Information Page



Click 「Table」

BP Manager 6.2

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Patient Table Chart Data connect Print Settings Help Exit

	DATA	DATE	TIME	SYS	DIA	Pulse	MAP	IHB	ARR	AFib	PC	TACH	BRAD	HSD	MOVEMENT
1		20150202	12:00	122	96	82	104								
2		20150208	16:16	108	74	81	85	●	●		●				
3		20150208	16:12	112	72	68	85								
4		20160101	00:00	121	80	85	93								
5		20160101	01:02	120	71	79	87								
6		20160101	01:00	117	74	91	88								
7		20160101	00:59	115	74	90	87								
8		20160101	00:58	117	76	97	89								
9		20160101	00:19	113	75	81	87								
10		20160101	00:18	117	73	80	87								
11		20160101	00:11	125	75	85	91	●	●						
12		20160101	00:09	124	82	83	96								
13		20160101	00:07	122	71	92	88	●	●		●				
14		20160101	00:06	127	71	87	89								
15		20160101	00:05	126	75	85	92								
16		20160101	00:04	111	76	87	87								
17		20160101	00:02	120	72	87	88								
18		20160101	00:01	121	77	86	91	●	●						

☒ View all data
☐ Date period
 From To

☐ None
☐ View morning data
☐ View evening data
☐ Time period
 From To

☐ None
☐ Average all data
☐ Average data
 From To Average

Average Min Max
 SYS 0 0 0
 DIA 0 0 0
 Pulse 0 0 0

Patient Name & Patient ID
 Jimmy Chen
 A123456789

Delete Save to document

Table Information

Table Information column

Table information column names as below.

DATA	DATE	TIME	SYS.	DIA.	Pulse	MAP	IHB	ARR	AFib	PC	TACH	BRAD	HSD	MOVEMENT
------	------	------	------	------	-------	-----	-----	-----	------	----	------	------	-----	----------

DATA : The number of Data

DATE : Measurement date

TIME : Measurement time

SYS. : Systolic

DIA. : Diastolic

Pulse : Heart beat

MAP : Mean Arterial Pressure

***NOTE : Show the value of average arterial pressure.**

IHB : Irregular Heart Beat

***NOTE : 「●」 shows it has IHB data.**

ARR : Arrhythmia

***NOTE : 「●」 shows it has arrhythmia data.**

AFib : Atrial Fibrillation

***NOTE : 「●」 shows it has Atrial Fibrillation data.**

PC : Premature Contraction

***NOTE : 「●」 shows it has Premature Contraction data.**

TACH : Tachycardia

***NOTE : 「●」 shows it has Tachycardia data.**

BRAD : Bradycardia

***NOTE : 「●」 shows it has Bradycardia data.**

HSD : Hemodynamic Stability Determination

***NOTE : 「●」 shows it has instable measuring data (HSD positive)**

MOVEMENT : Movement Determination

***NOTE : 「●」 shows it has movement measuring data.**

Sorting the Table Information

Click「DATE」、「TIME」、「SYS.」、「DIA.」、「PULSE」、「MAP」、「IHB」、「ARR」、「AFib」、「PC」、「TACH」、「BRAD」、「HSD」、「MOVEMENT」, and then the data will be sorted up to down or converse.

Table Information

Sifting the Table Information

<input checked="" type="radio"/> View all data <input type="radio"/> Date period From <input type="text"/> <input type="button" value="..."/> To <input type="text"/> <input type="button" value="..."/>	<input checked="" type="radio"/> None <input type="radio"/> View morning data <input type="radio"/> View evening data <input type="radio"/> Time period From hh <input type="text" value="00"/> <input type="button" value="v"/> To hh <input type="text" value="24"/> <input type="button" value="v"/>
---	--

Date of appointed area

Time of appointed area

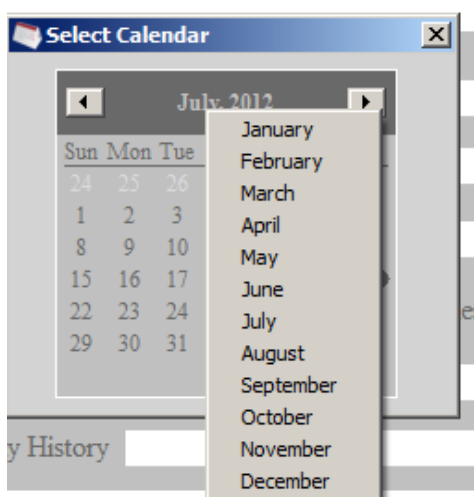
1. 「View all data」 + 「None」 : All data is listed.
2. 「View all data」 + 「View morning data」 : Morning data is listed.
3. 「View all data」 + 「View evening data」 : Evening data is listed.
4. 「View all data」 + 「Time period」 : The data of the appointed time is listed.
5. 「Date period」 + 「None」 : The data of the appointed date is listed.
6. 「Date period」 + 「View morning data」 : The morning data of the appointed date is listed.
7. 「Date period」 + 「View evening data」 : The evening data of the appointed date is listed.
8. 「Date period」 + 「Time period」 : The data of appointed date and time is listed.

***NOTE1 : The Morning time = 00:00~11:59 ; The Evening time = 12:00~23:59**

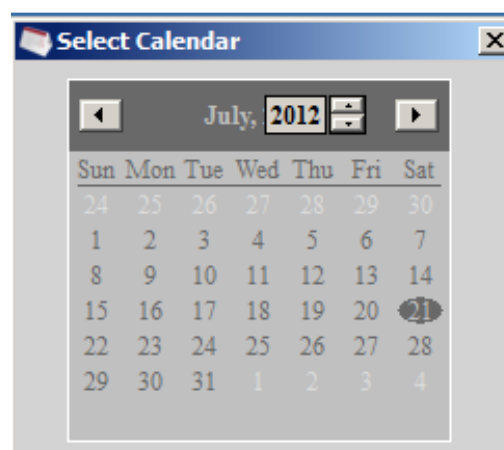
Table Information



***NOTE2 :** Click  to select the appointed date, month and year.



Click month to quick select the appointed month.



Click year to quick select the appointed year

***NOTE 3 :** 「To」 date must \geq 「From」 date

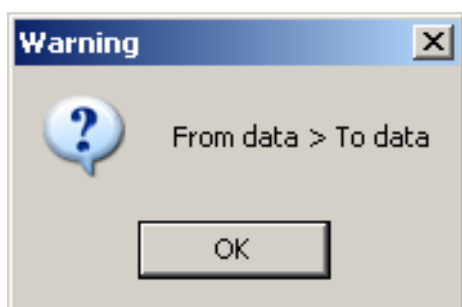


Table Information

Averaging the Table Information

<input type="radio"/> None	Average	Min	Max.
	SYS. 0	0	0
<input type="radio"/> Average all data	DIA. 0	0	0
	Pulse 0	0	0
<input type="radio"/> Average data			
From ▼ 	To ▼ 	Average	

Information Selection :

1. 「None」: No data is selected.
2. 「Average all data」: Select all data.
3. 「Average data」: Select the data of appointed range
4. Random select : Move the mouse cursor and highlight the data, then the data will be selected automatically. Select the highlighted data again, and then the data will be not selected.

Data Average :

After data is selected, click 「Average」 to calculate the average, maximum and minimum value of 「SYS.」、「DIA.」、「PULSE」.

***NOTE : The dialog box will appear If no data is selected.**

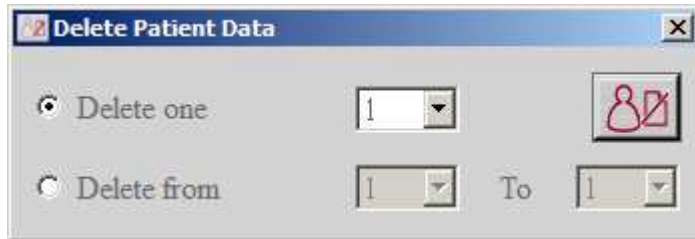


Table Information

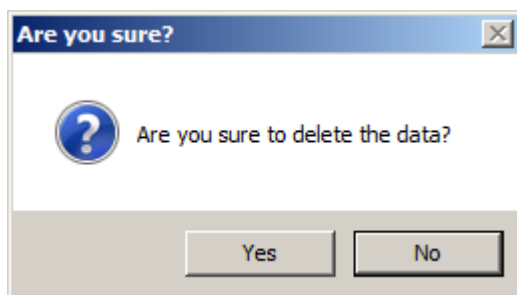
Deleting the Table Information



Click「delete」and then select 「Delete one」for single data or「Delete from...To」for serial data.



Click 「」 and then click「Yes」to delete data ; click「No」to quit the window.



Start to delete data

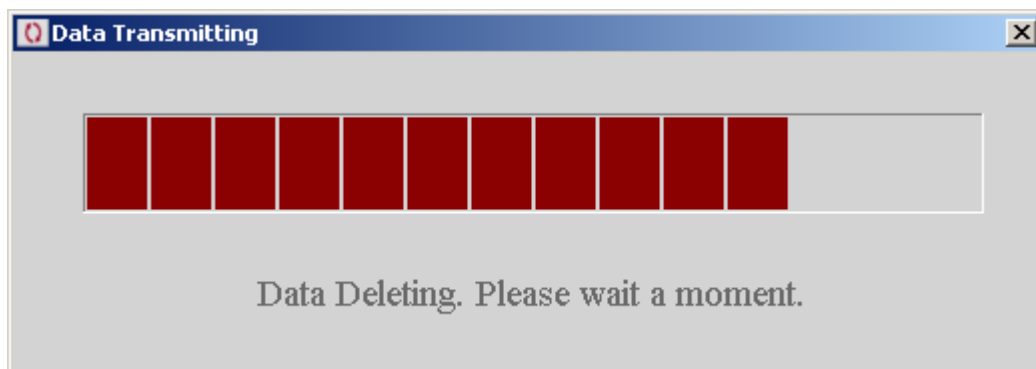


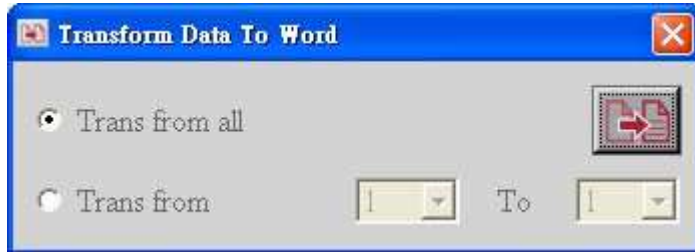
Table Information

Transferring the Table Information to Word File



***NOTE : The function cannot be activated if no patient information is found.**

Click 「 Save to document 」 and then select 「 trans from all 」 or 「 trans from ..To 」



Click 「 」 to show “save as” setting window. Select “Save” to export the information to Word file. Select “Cancel” to cancel exporting the information to Word file.

After data is transmitted completely, the information will be saved as word file in you indication file.

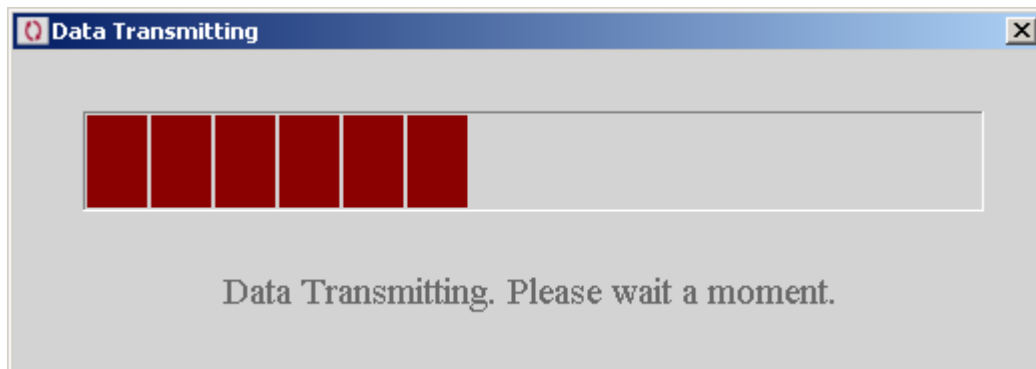


Table Information


Printing the Table Information






***NOTE : The function cannot be activated if no patient information is found.**

Click 「Print」 and then select 「Print all」 or 「Print from ...To」



Click 「」 to show 「select printer」 window, the 「print preview」 window will appear after clicking 「Print」.

「Print Preview」 window :

1. Click 「」 to print .
2. Click 「」 to select 「AUTO」、「500%」、「200%」、「150%」、「100%」、「75%」、「50%」、「25%」、「10%」 9 types zoom in and zoom out of display size.
3. Click 「」 to select 「one page」、「two pages」、「three pages」、「four pages」、「six pages」 5 types of preview.
4. Click 「Close」 to close the print preview window directly.
5. Page select 「▲」 shows page down ; 「▼」 shows page up .

***NOTE : 「▼」 will not function when it is in the first page ; 「▲」 will not function when it is in the final page.**

Table Information

Print preview														
Page 1														
<div> <div>rossmax</div> <div>just a heartbeat away</div> <div>20160811</div> </div>														
First Name		Jimmy												
Last Name		Chen												
Patient ID		A123456789												
View all data														
		Average	Min	Max										
SPE		124	80	200										
DIA		83	55	156										
Pulse		95	40	194										
DATA	DATE	TIME	SVT	HR	PR	HR	HR	HR	HR	HR	HR	HR	HR	HR
1	20150202	12:00	122	90	82	104								
2	20150202	16:12	112	72	68	95								
3	20150202	16:18	108	74	81	83	●	●	●					
4	20160101	00:00	121	80	82	93								
5	20160101	00:00	80	53	104	63				●				
6	20160101	00:01	121	77	86	91	●	●						
7	20160101	00:01	146	101	83	118								
8	20160101	00:01	80	55	104	63				●				
9	20160101	00:01	121	87	79	98								
10	20160101	00:02	100	72	87	88								
11	20160101	00:02	120	94	82	103								
12	20160101	00:02	80	53	104	63				●				
13	20160101	00:02	120	87	79	98								
14	20160101	00:02	128	77	68	93								
15	20160101	00:02	119	87	79	87								

Diagram Information

Diagram Information Page



***NOTE : Graph 、Histogram 、Correlation 、Pie will not function if no patient data is found.**

Click 「Chart」

Graph



The Graph type can show the value of SYS. 、DIA. and PULSE.

Click 「Graph」

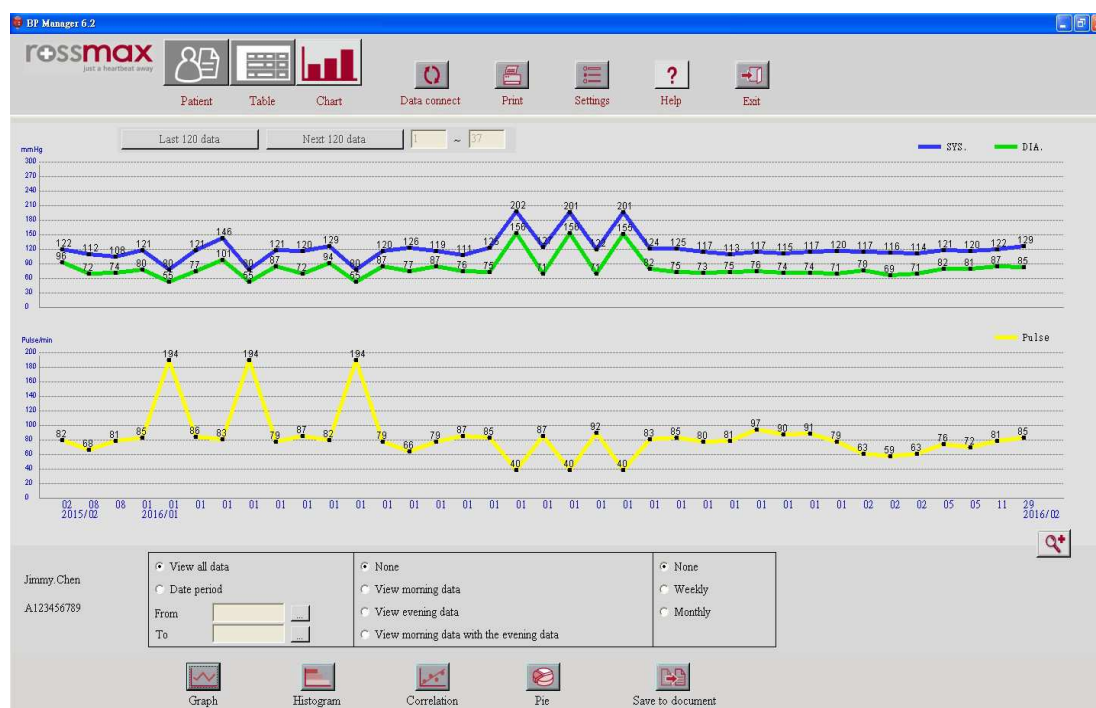




Diagram Information

Zooming in and Zooming out of Graph

Click 「」 to zoom in the Graph ; Click 「」 to zoom out the Graph.

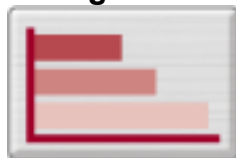
Shifting the Graph Information

Every page shows 120 data, click 「Last 120 data」 to shift to last 120 data; click 「Next 120 data」 to shift to next 120 data.

***NOTE :** 「Last 120 data」 will not function when it is in the first data ; 「Next 120 data」 will not function when it is in the final data.

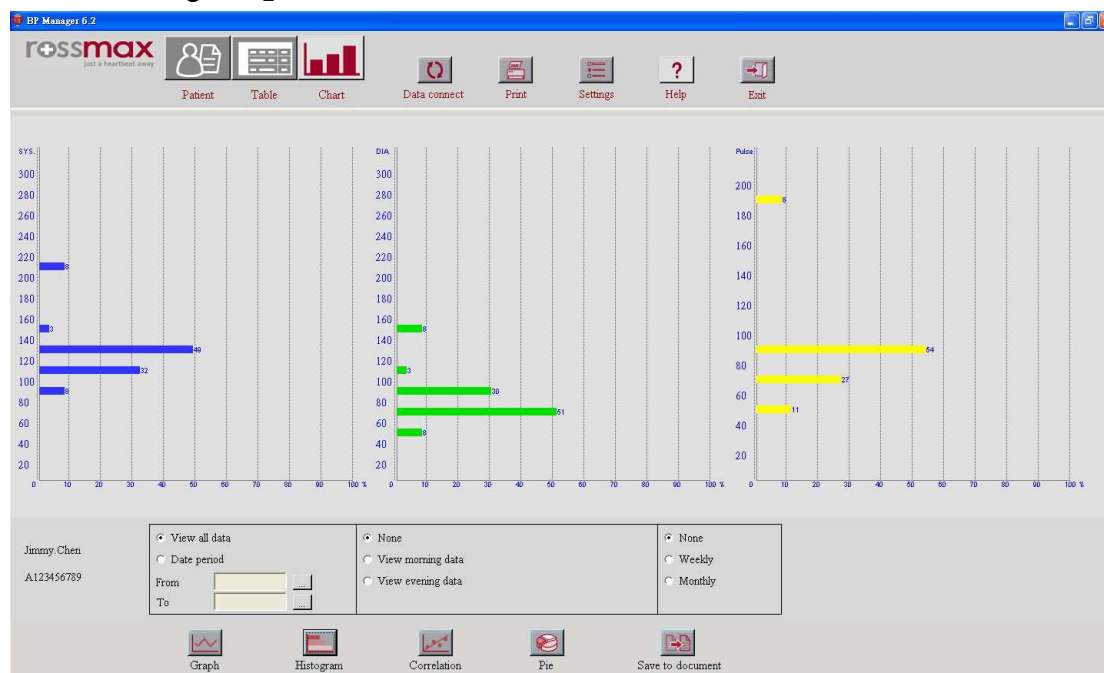
Diagram Information

Histogram



The Histogram shows SYS., DIA. and PULSE analyzed by percentage (%).

Click 「Histogram」



***NOTE1 : Histogram is divided into three parts, from left to right as SYS., DIA. and Pulse.**

***NOTE2 : 「SYS.」 (Blue) 、 「DIA.」 (Green) : Range 0~300 mmHg , 20 mmHg per section, %.**

***NOTE3 : 「PULSE」 (Yellow) : Range 0~200 pulse/min , 20 mmHg per section, %.**

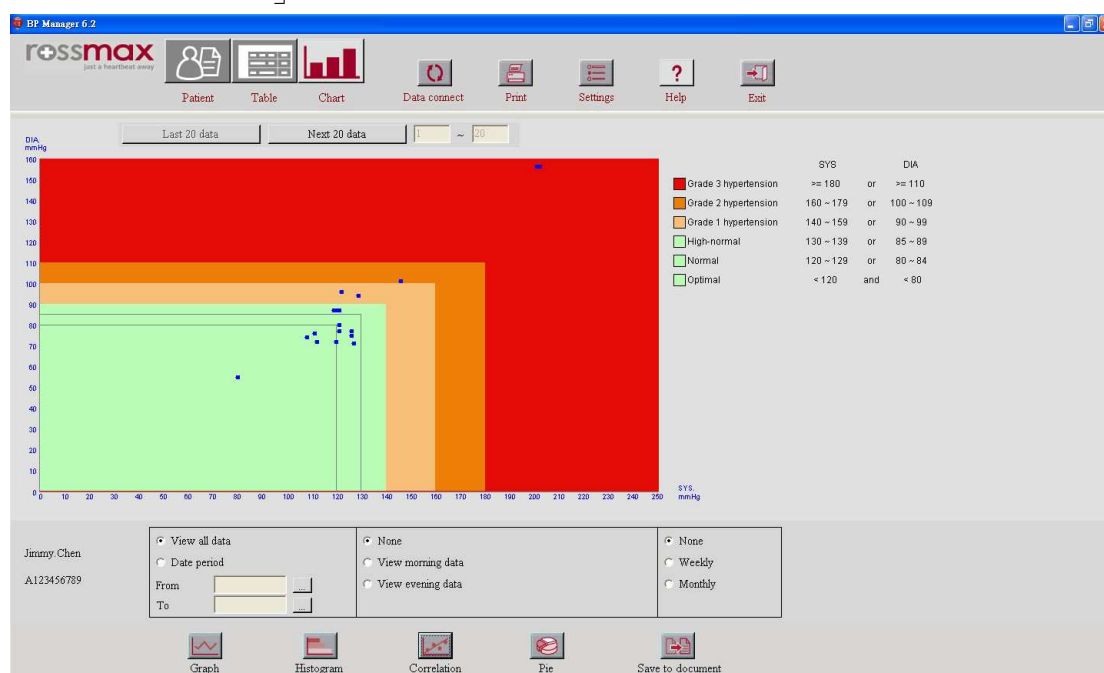
Diagram Information

Correlation



The Correlation shows the area of SYS. and DIA using the points in blue
The blood pressure ranges can be classified into 6 grades (WHO) or 4 grades (JNC 7) differentiated by color.

Click 「Correlation」



Shifting the Correlation Information

Every page shows 20 data, click 「Last 20 data」 to shift to last 20 data; click 「Next 20 data」 to shift to next 20 data.

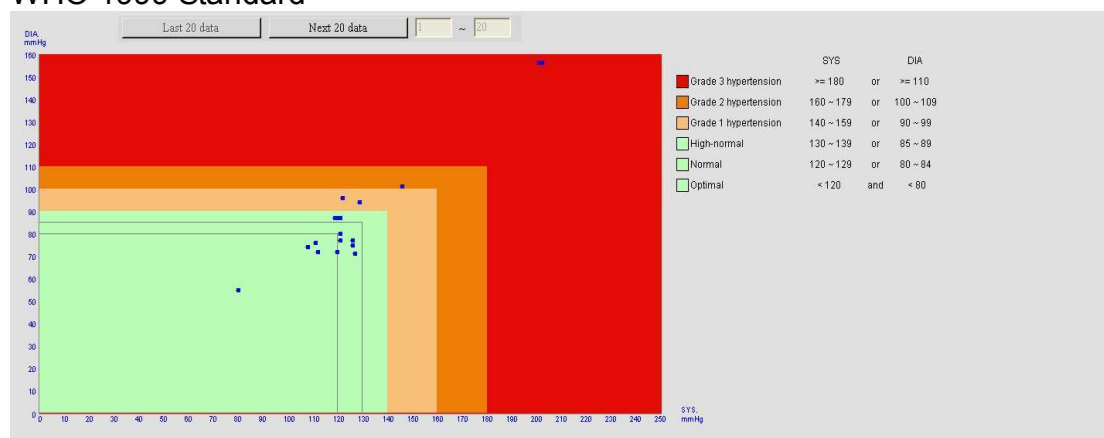
***NOTE:** 「Last 20 data」 will not function when it is in the first data ; 「Next 20 data」 will not function when it is in the final data.

Diagram Information

Switching Blood Pressure Standard

「Blood Pressure Standard」can be classified into 2 standards shown as below and selected in Setting page.

WHO 1999 Standard



JNC 7 Standard

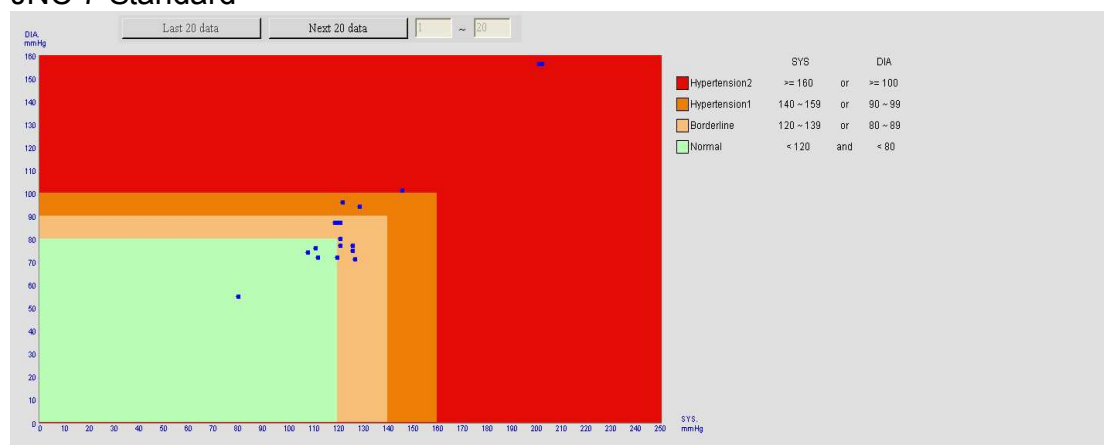


Diagram Information

Pie



The Pie shows SYS. and DIA. analyzed by percentage (%)

The blood pressure ranges can be classified into 6 grades (WHO) or 4 grades (JNC 7) differentiated by color.

Click 「Pie」

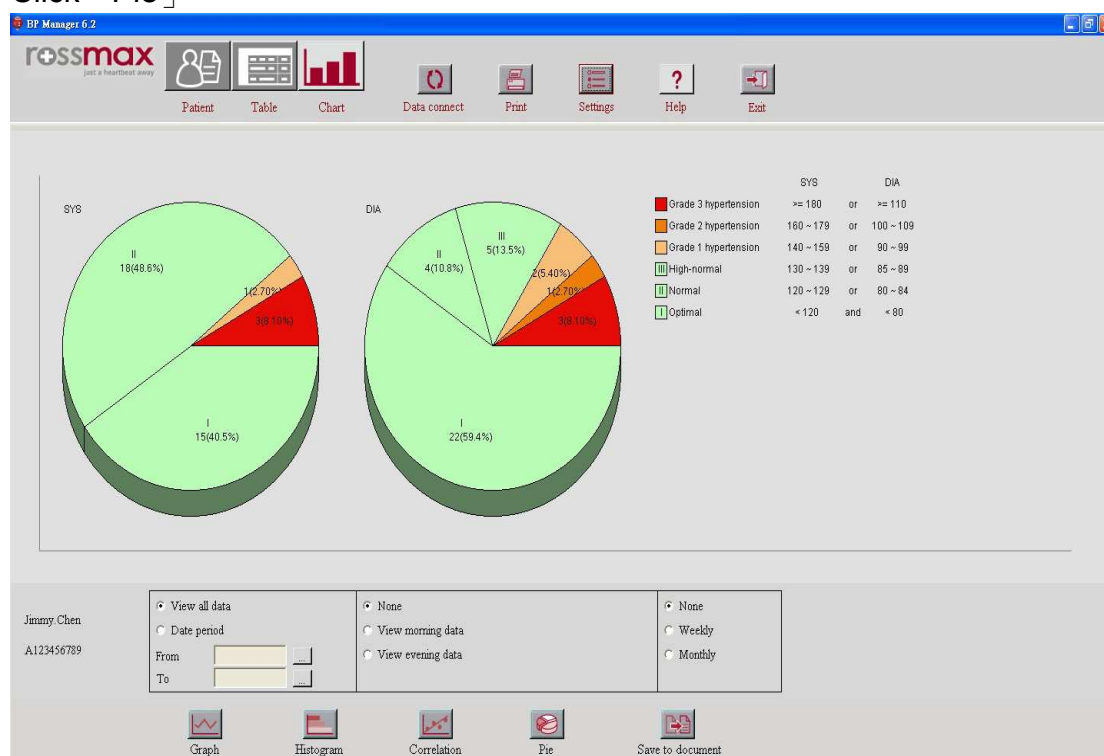
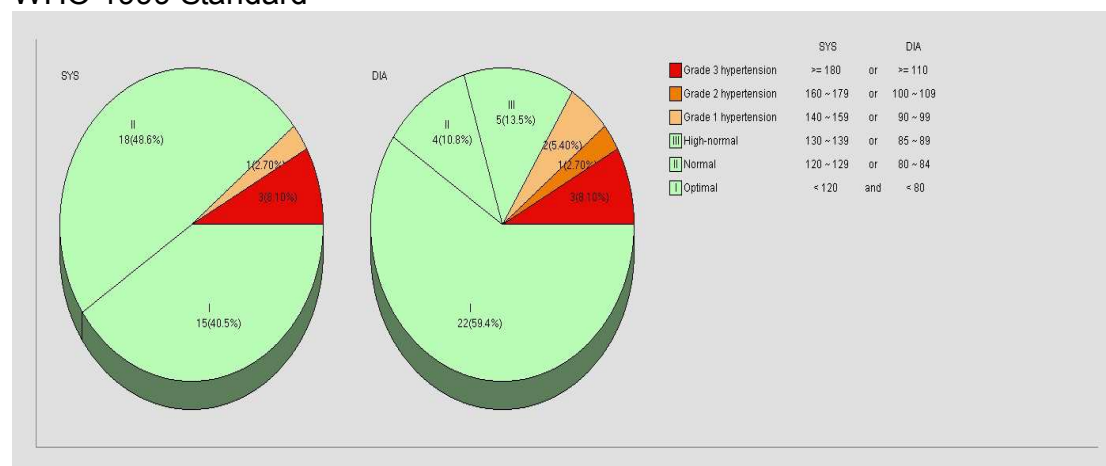


Diagram Information

Switching Blood Pressure Standard

「Blood Pressure Standard」can be classified into 2 standards shown as below and selected in Setting page.

WHO 1999 Standard



JNC 7 Standard

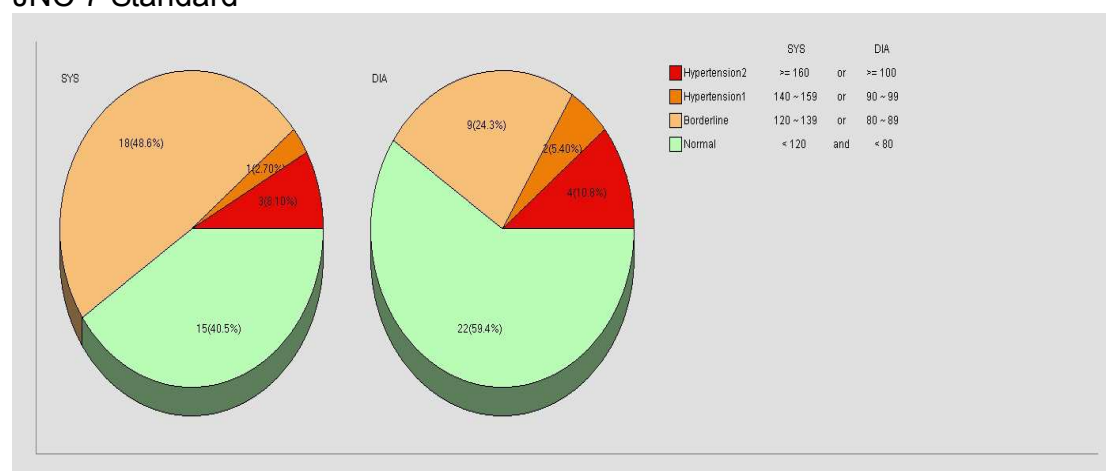


Diagram Information

Sifting the Diagram Information

Sifting data is divided into the date、Time 1、Time 2 of appointed area.

<input checked="" type="radio"/> View all data <input type="radio"/> Date period From <input type="text"/> <input type="button" value="..."/> To <input type="text"/> <input type="button" value="..."/>	<input checked="" type="radio"/> None <input type="radio"/> View morning data <input type="radio"/> View evening data <input type="radio"/> View morning data with the evening data	<input checked="" type="radio"/> None <input type="radio"/> Weekly <input type="radio"/> Monthly
---	--	--

Date of appointed area

Time 1 of appointed area

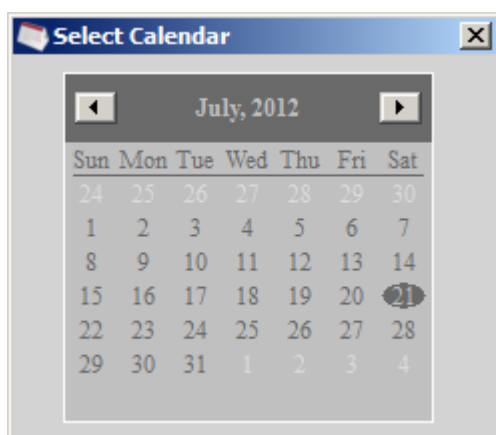
Time 2 of appointed area

1. 「View all data」 + 「None」 + 「None」 : All data is listed.
2. 「View all data」 + 「View morning data」 + 「None」 : Morning data is listed
3. 「View all data」 + 「View evening data」 + 「None」 : Evening data is listed.
4. 「View all data」 + 「None」 + 「Weekly」 : The weekly average data is listed.
5. 「View all data」 + 「None」 + 「Monthly」 : The monthly average data is listed.
6. 「Date period」 + 「None」 + 「None」 : The data of the appointed date is listed.
7. 「Date period」 + 「View morning data」 + 「None」 : The morning data of the appointed date is listed.
8. 「Date period」 + 「View evening data」 + 「None」 : The evening data of the appointed date is listed.
9. 「Date period」 + 「None」 + 「Weekly」 : The weekly average data of the appointed date is listed.
10. 「Date period」 + 「None」 + 「Monthly」 : The monthly average data of the appointed date is listed.
11. 「View all data」 + 「View morning data with the evening data」 + 「None」 : The morning and evening data is listed.
12. 「Date period」 + 「View morning data with the evening data」 + 「None」 : The morning and evening data of the appointed date is listed.

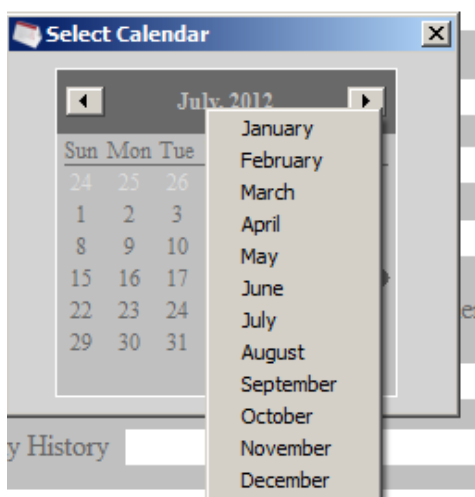
***NOTE1 : Point 11 and 12 can only be shown in Graph.**

***NOTE2 : The Morning time = 00:00~11:59 ; The Evening time = 12:00~23:59**

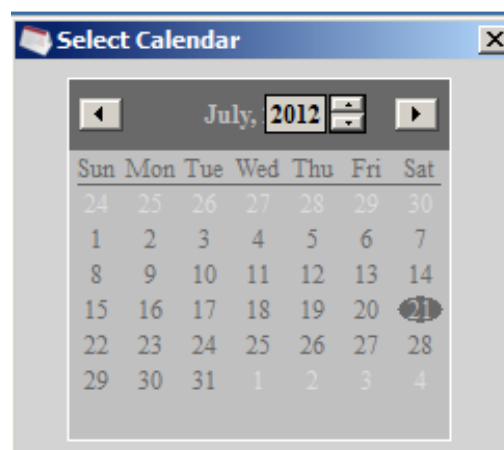
Diagram Information



***NOTE3 :** Click  to select the appointed date, month and year.



Click month to quick select the appointed month.



Click year to quick select the appointed year

***NOTE 4 :** 「To」 date must \geq 「From」 date

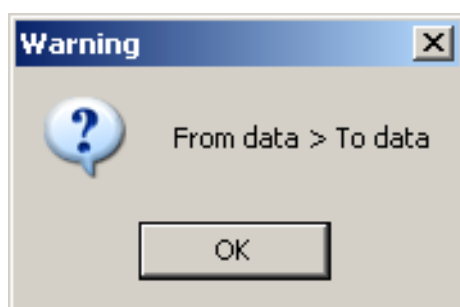



Diagram Information

Transferring the Diagram Information to Word File

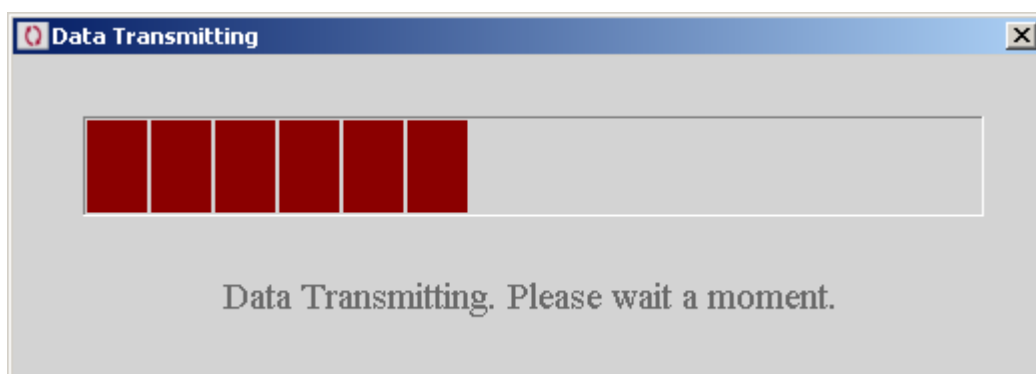


***NOTE : The function cannot be activated if no patient information is found.**



Click 「」 to show “save as” setting window. Select “Save” to export the information to Word file. Select “Cancel” to cancel exporting the information to Word file.

After data is transmitted completely, the information will be saved as word file in you indication file.






Printing the Diagram Information



***NOTE : The function cannot be activated if no patient information is found.**

Click 「Print」 to show 「select printer」 window, the 「print preview」 window will appear after clicking 「Print」.

「Print Preview」 window :

1. Click 「」 to print.
2. Click 「」 to select 「AUTO」、「500%」、「200%」、「150%」、「100%」、「75%」、「50%」、「25%」、「10%」 9 types zoom in and zoom out of display size.
3. Click 「」 to select 「one page」、「two pages」、「three pages」、「four pages」、「six pages」 5 types of preview.
4. Click 「Close」 to close the print preview window directly.
5. Page select 「▲」 shows page down ; 「▼」 shows page up ◦

***NOTE : 「▼」 will not function when it is in the first page ; 「▲」 will not function when it is in the final page.**

Setting

Setting Page



Click 「Setting」

***NOTE : Please click 「OK」 to confirm the settings.**

The screenshot shows a 'Settings' dialog box with a blue title bar and a close button (X) in the top right corner. The dialog is divided into several sections:

- General preferences**: Contains three dropdown menus:
 - Date format: yyyy/MM/dd
 - Time format: 24-hours
 - Metric format: kg / cm
- Blood Pressure Standard**: Contains two radio buttons:
 - ☒ WHO 1999 Standard
 - ☐ JNC 7 Standard
- Language Select**: Contains nine radio buttons arranged in a 3x3 grid:
 - English (selected), Deutsch, Português
 - Français, Italiano, Español
 - Русский, 繁體中文, 简体中文
- Export all Patient files**: A text label next to an 'Export' button.
- Import all Patient files**: A text label next to an 'Import' button.

At the bottom of the dialog are two buttons: 'OK' and 'Cancel'.

Setting

Setting General Preferences

Date format : you can select 「yyyy/MM/dd」

「dd/MM/yyyy」

「MM/dd/yyyy」

Time format : you can select 「12-hours」 or 「24-hours」.

***NOTE : 「12-hours」 can only be used in the Table Information, the other displays will be shown with 「24-hours」.**

Unit format : you can select 「kg/cm」, 「lb/in」.

***NOTE 1 : The data of Height and Weight in patient information will be changed accordingly when the unit format is converted.**

***NOTE 2 : The data will be rounded off after the decimal when converting the unit. It may cause data errors if the unit format is converted frequently.**

Setting Blood Pressure Standard

You can select 「WHO 1999 standard」 or 「JNC 7standard」.

Select Language

9 types of languages selection

- | | |
|---------------------------|-------------------------------|
| 1. 「ENGLISH」 English | 2. 「DEUTSCH」 German |
| 3. 「PORTUGUÊS」 portuguese | 4. 「FRANCAIS」 French |
| 5. 「ITALIANO」 Italian | 6. 「ESPAÑOL」 Spanish |
| 7. 「РУССКИЙ」 Russian | 8. 「繁體中文」 Traditional Chinese |
| 9. 「简体中文」 Simple Chinese | |

Setting

Export Patient File

Click 「Export」 to export all the 「patient information」, 「table information」 and 「diagram information」 of the BP Manager 6.2 to an indication file.

Then click 「OK」 to export the data ; click 「✖」 to cancel exportation.



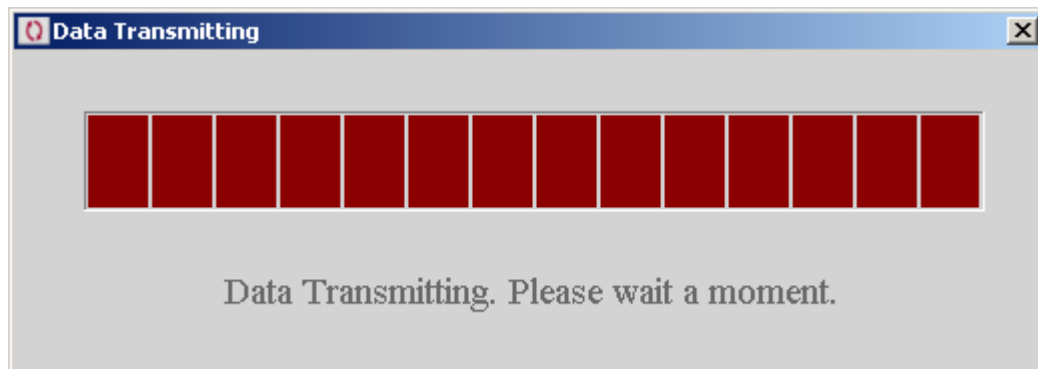
***Note : The file must be named as 「patient.xml」.**

Import Patient File

Click 「Import」 to Import all the 「patient information」, 「table information」 and 「diagram information」 into the BP Manager 6.2 from an indication file.

***Note : The file must be named as 「patient.xml」.**

Then click 「OK」 to import the data ; click 「Cancel」 to cancel importation .



Import is Successful



Import is failed



Help

Operation Instruction



Click 「Help」 to view the BP Manager 6.2 Help Manual.

***Note : Adobe Acrobat Reader is needed when operating.**


The dialog box will appear if Adobe Acrobat Reader has not been installed.

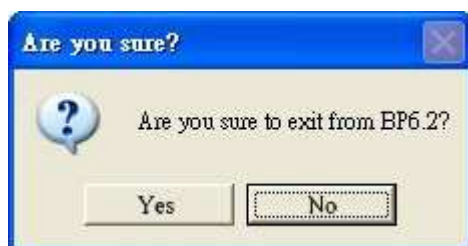


Exit

Exit the Software



1. Click 「Exit」 .
2. Click 「」 to close the dialog box.



Click 「Yes」 to exit BP manager 6.2 ; Click 「No」 to close the dialog box.