

Vital Signs

The screenshot shows the 'Vital Signs' application interface. At the top, there is a navigation bar with buttons for 'View', 'Add', 'Edit', 'Delete', and 'Print or Export'. Below this is a search bar and a table with columns: 'Date', 'Height (in.)', and 'Weight (lbs.)'. A dropdown menu is open under the 'Date' column header, showing a list of checkboxes for various fields: PK, DomainPK, Date, Height (in.), Weight (lbs.), Pulse, BP Systolic, BP Diastolic, Temperature (F), BMI, DomainPK, and Domain. A yellow callout box explains the functions of the navigation buttons: 'View' for viewing details, 'Add' for adding records, 'Edit' for changing records, 'Delete' for removing records, and 'Print or Export' for creating reports or CSV files. Another yellow callout box points to the dropdown arrow, instructing the user to click it to adjust which columns are available.

Vital Signs

View Add Edit Delete Print or Export

Vital Signs

Search:

Date Height (in.) Weight (lbs.)

- PK
- DomainPK
- Date
- Height (in.)
- Weight (lbs.)
- Pulse
- BP Systolic
- BP Diastolic
- Temperature (F)
- BMI
- DomainPK
- Domain

View – Allows a user to view vital signs details.
Add – Allows a user to add a new vital signs record.
Edit – Allows a user to change a vital signs record.
Delete – Removes the vital signs record from the client's record.
Print or Export – Creates a printable report or exports vital signs records as a CSV file.

Click the drop down arrow for any column header to adjust which columns are available.

1. Click *Add*.
2. Enter the *Date*.
3. Enter each vital sign field.
4. Click *Save*.

The screenshot shows the 'Vital Signs > Add' form. It has a 'Save' button highlighted in yellow and a 'Back' button. The form contains the following fields:

Vital Signs > Add

Save Back

Date:

Height: in.

Weight: lbs.

Pulse: bpm

BP Systolic: mm Hg

BP Diastolic: mm Hg

Temperature: F

Vital Signs

View Add Edit Delete Print or Export

Vital Signs

Search:

Date	Height (in.)	Weight (lbs.)	Pulse	BP Systolic	BP Diastolic	Temperature (F)	BMI	Domain
4/6/2018	65	140	85	150	80	98.6	23.3	Tester

BMI is calculated after Save is clicked.

Note: Height only needs to be entered once. The Height value, from the first record, will appear in each subsequent vital sign record for the client.

To print values in a window click *Print or Export* to get to the *Report Setup*.

Client Search > Report Setup

[Back](#)

Print or Export

Print Current Page	Generate a report for the current page in a printable format
Print All Pages	Generate a report for the current list in a printable format
View Current Page as a PDF document	Generate a PDF document for the current page in a printable format
View All Pages as a PDF document	Generate a PDF document for the current list in a printable format
Printable List Format Options	Customize the report format
CSV Export (All Pages)	Download the list as a CSV File

Click *Printable List Format Options* to edit the format of printed pages.

Client Search > Report Setup > Report Format

[Edit](#) [Back](#)

Title Font:	<input type="text" value="Georgia"/>
Title Font Size:	<input type="text" value="12"/>
Bold Title:	<input checked="" type="checkbox"/>
Italicize Title:	<input type="checkbox"/>
Underline Title:	<input checked="" type="checkbox"/>
Report Header Font:	<input type="text" value="Times New Roman"/>
Report Header Font Size:	<input type="text" value="12"/>
Bold Report Header:	<input type="checkbox"/>
Italicize Report Header:	<input type="checkbox"/>
Column Header Font:	<input type="text" value="Times New Roman"/>
Column Header Font Size:	<input type="text" value="10"/>
Bold Column Headers:	<input checked="" type="checkbox"/>
Italicize Column Headers:	<input type="checkbox"/>
Underline Column Headers:	<input checked="" type="checkbox"/>
Data Row Font:	<input type="text" value="Times New Roman"/>
Data Row Font Size:	<input type="text" value="10"/>
Bold Data Rows:	<input type="checkbox"/>
Italicize Data Rows:	<input type="checkbox"/>