

I N D I V I C A

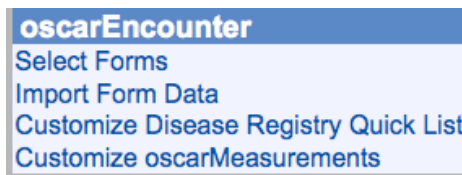
Adding Measurement Types

By default, the “Vitals” section of the E-Chart’s Measurements contains a finite set of measurements. Additional measurements can be added to this list for ease of use. Note that labs received electronically will populate a patient’s measurements upon receipt.

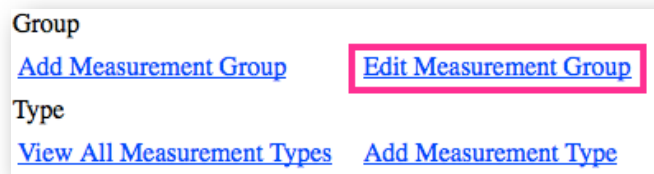
Warning: Adding a measurement type to OSCAR that will also be received via lab result will result in duplicate measurements.

I. Adding an Existing Measurement Type

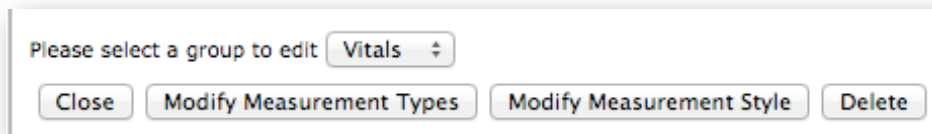
1. Click on Admin. Click on Customize oscarMeasurements.



2. Click Edit Measurement Group.



3. Choose the group to modify. Click Modify Measurement Types.
Note: Click Modify Measurement Style to change the style sheet. The Vitals section uses the sheet measurementTemplateBlue.css.



4. The left-hand column are existing measurement types. The right-hand column are measurements that exist under the group you choose in step 3. Click a measurement in the left-hand column and then click Add.
Note: If the measurement does not appear in the left-hand column, see Section II. Adding a New Measurement Type.
Note: You can remove measurements from the group by selecting it in the right-hand column and clicking Delete.



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All Types
Please Select types and press Add button to add types into the groupVitals

- Total Cholesterol
- CD4
- Viral Load
- Hb**
- ALT
- HDL
- Vit B12
- Free Testost
- VDRL
- Toxoplasma IgG

Add **Delete**

Vitals
Select types and press Delete button to delete types from the groupVitals

- HT
- WT
- Body Mass Index
- Waist
- Pulse
- BP

Close

Note: When the appropriate group is selected under Measurements on a patient's E-Chart, it will appear.

Hb	<input checked="" type="radio"/> Blood result		2012-11-29
Ht	<input type="radio"/> In cm <input checked="" type="radio"/> In cm (nnn) Range:0-300		2012-11-29
PSA	<input checked="" type="radio"/> Value from lab		2012-11-29
Pulse	<input checked="" type="radio"/> bpm		2012-11-29
Waist	<input checked="" type="radio"/> Waist Circum In cm		2012-11-29

II. Adding a New Measurement Type

1. Click on Admin. Click on Customize oscarMeasurements.
2. Click Add Measurement Type.

Group
[Add Measurement Group](#) [Edit Measurement Group](#)

Type
[View All Measurement Types](#) **[Add Measurement Type](#)**

Mappings -- [View Mapping](#)

3. Fill in the appropriate fields then click Add.



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Type (max. 4 characters) (a)

Type Description (b)

Display Name (c)

Measuring Instruction (d)

Validation (e)

- (a) **Type**: identifier when adding the measurement type to a group
- (b) **Type Description**: identifier when viewing measurement types
- (c) **Display Name**: will appear on a patient's Measurements
- (d) **Measuring Instruction**: default instruction as seen on patient's Measurements
- (e) **Validation**: the value measurement input must be in order to be saved

III. Adding a New Measurement Group

1. Click on Admin. Click on Customize oscarMeasurements.
2. Click Add Measurement Group.

Group

[Add Measurement Group](#) [Edit Measurement Group](#)

Type

[View All Measurement Types](#) [Add Measurement Type](#)

3. Choose a group name and a style sheet. Click continue.
Note: Your OSCAR has two style sheets. The Vitals group on the E-Chart uses measurementTemplateBlue.css.

Please enter a new measurement group name

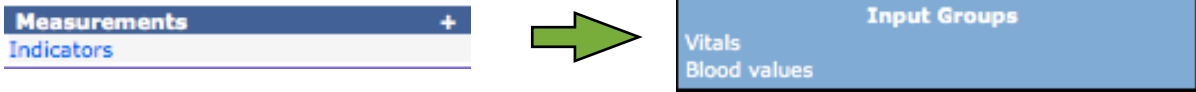
Please select the style sheet you would like to use in the new group

4. Add measurements to be included in this group. See Section 1, Step 4.



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- When measurements are added to the E-Chart, this group will be an option.



IV. Adding Measurement Instructions

- Click on Admin. Click on Customize oscarMeasurements.
- Click Add Measuring Instruction.



- Choose the Measurement Type, input the new instruction and validation. See Section II. Step 3d-e.

A screenshot of the 'Add Measuring Instruction' form. It has three sections: 'Type' with a dropdown menu set to 'Waist'; 'Measuring Instruction' with a text input field containing 'Sucking it in'; and 'Validation' with a dropdown menu set to 'Numeric Value greater than or equal to 0'. At the bottom are 'Close' and 'Add' buttons.

The instruction will now appear when the measurement group is opened from the patient's E-Chart.

A screenshot of an E-Chart interface. It shows a 'Waist' measurement group with two radio button options: 'Waist Circum in cm' and 'Sucking it in'. The 'Sucking it in' option is selected. To the right of the options is an empty input field, and further right is a date field containing '2012-11-29'.

