



## Health Assessment: Category C ≤ 2 Years Old

1. Enter Participant number in the Participant Or Family # field

2. Click on Participant Summary link

F202580 / 2006354

Other Participants In This Family ▾

- >> Participant Summary
- >> Nutrition Assessment
- >> Certification
- >> Assign Food Package

## Immunizations

1. Click on Immunization dropdown, select answer
  - Click on Save to save the information

### Health Assessment

Immunizations | Anthropometrics | Feeding

Are [redacted]'s Immunizations up-to-date?  
*Immunization Status is required.*

Please select... ▾

- Please select...
- Yes
- No
- Forgot Record
- Exempt

2. Can view the participants historical immunization information

### Historical Immunization

Recorded	Status Code	Reason
1/29/2015	Yes	
8/5/2014	Yes	

# Anthropometrics

## 1. View of the Health Assessment Anthro page

Immunizations
Anthropometrics
Blood Work
Feeding

**Birth Date:**   Birth Measurement  Birth Measurement Unknown

**Weight**

Decimal  Fraction  Metric

lbs

Inaccurate Reason

**Height / Stature**

Decimal  Fraction  Metric  Recumbent

Length  in

Inaccurate Reason...

**Due Date**

**Charts**

Anthro History

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**Most Recent Measurement:**

Weight: None  
Height: None  
Date: None

## 2. Participants Birth Date:

**Birth Date:**   Birth Measurement  Birth Measurement Unknown

## 3. Participants Weight (Birth weight):

- Enter the participants **birth weight**

**Weight**

Decimal  Fraction  Metric

lbs

Inaccurate Reason

#### 4. Participants Weight (Inaccurate):

- If there was a problem weighing the participant at birth, select a reason from the Inaccurate Reason dropdown

**Weight**

Decimal
  Fraction
  Metric

lbs

**Inaccurate Reason**

- Trouble Taking Measurement
- Weighed with adult
- Excess clothing
- Refused
- Disability
- Physician Collected Weight

#### 5. Participants Height (Birth height/stature):

- Enter participants Birth height/stature
  - Select Recumbent if the child cannot stand straight (measure the distance from the crown of the head to the bottom of the heels when the subject is lying down)

**Height / Stature**

Decimal
  Fraction
  Metric
  Recumbent

in

**Inaccurate Reason...** ▼

#### 6. Participants Height (Inaccurate):

- If there is a problem measuring the participant select a reason from the Inaccurate Reason dropdown

**Height / Stature**

Decimal
  Fraction
  Metric
  Recumbent

in

**Inaccurate Reason...**

- Trouble Taking Measurement
- Disability
- Refused
- Physician Collected Height

### 7. Participants Weight (Current):

- Today's date will prepopulate, but a different date can be entered up to 60 days in the past
- Enter the participants weight for today

#### Measurement Date

#### Weight

Decimal  Fraction  Metric

lbs

Inaccurate Reason

### 8. Participants Weight (Inaccurate):

- If there is a problem weighing the participant select a reason from the Inaccurate Reason dropdown

#### Weight

Decimal  Fraction  Metric

lbs

Inaccurate Reason

- Trouble Taking Measurement
- Weighed with adult
- Excess clothing
- Refused
- Disability
- Physician Collected Weight

### 9. Participants Height (Current):

- Enter participants Height/Stature
  - Select Recumbent if the child cannot stand straight (measure the distance from the crown of the head to the bottom of the heels when the subject is lying down)

#### Height / Stature

Decimal  Fraction  Metric  Recumbent

in

Inaccurate Reason...

**10. Participants Height (Inaccurate):**

- If there is a problem measuring the participant select a reason from the Inaccurate Reason dropdown

**Height / Stature**

Decimal 
  Fraction 
  Metric 
  Recumbent

in

**Inaccurate Reason...**  
 Trouble Taking Measurement  
 Disability  
 Refused  
 Physician Collected Height

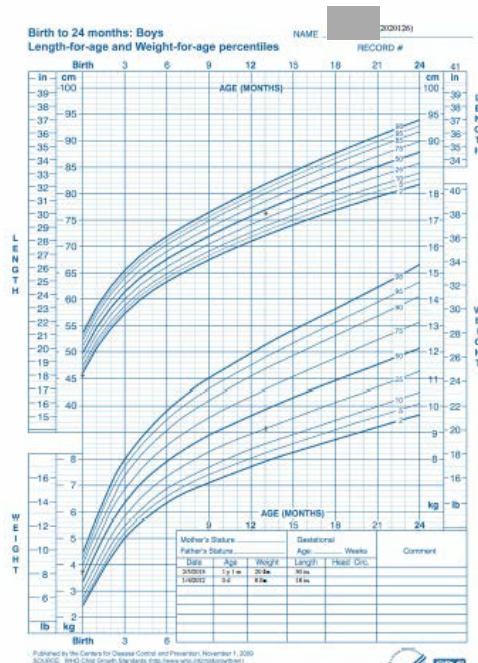
**11. Save/Cancel buttons:**

- Click on Save to save the entered information
- Click on Cancel to cancel the transaction



- **Birth – 24 Months Chart:** Chart View

**Birth - 24 Months (WHO)**  
 Length and Weight for Age  
 Weight For Length



12. Measurement History (pop up):

- Click on line item record in Measurement History
- Able to Edit within 24 hours (most sections)

**Measurement History**

Date	Age	Length	%	Weight	%	Wt/Ln	% Inaccurate	Reason
2/5/2013	1 y 1 m	30 (76.2cm)	38.5	20 (9.07kg)	22.3	20.1		
1/4/2012	0 y 0 m	18 (45.72cm)	<3	8 (3.63kg)	70.7	>97.7		

13. Measurement History: View of Edit Pop up

Measurement Date:

2/5/2013

**Weight**

Decimal  Fraction  Metric

lbs

Inaccurate Reason

**Most Recent Measurement:**

Weight: 20 lb (9.1 kg)

Height: 30 in (76 cm)

Date: 2/5/2013

**Height / Stature**

Decimal  Fraction  Metric  Recumbent

in

Inaccurate Reason...

**Birth Measurement**

Weight: 8 lbs

Length: 18 in

Due Date: 1/1/2012

SAVE

CANCEL



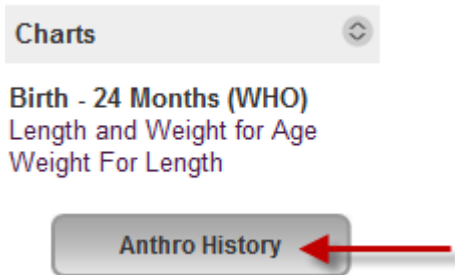
**NOTE:** To print the chart: Hover cursor over chart when the menu bar displays across bottom of chart select the Printer Icon.



- Save
- Print
- Show previous or next page
- Go to a specific page
- Zoom in or out
- Show Adobe Reader toolbar

#### 14. Anthro History button

- Click on the Anthro History button



#### 15. Anthro History Grid: (In the Birth column when the box is checked this is the baby's birth Anthro information)

- Click on line item record to edit

Collected	Age	Birth	Weight	Inaccurate	Height
2/5/2013	1 y 1 m	<input type="checkbox"/>	20		30
1/4/2012	0 y 0 m	<input checked="" type="checkbox"/>	8		18

16. **Anthro History** (pop up):

- Able to Edit within 24 hours (most sections)

**Measurement Date:**

2/5/2013

**Weight**
 Decimal  Fraction  Metric

 lbs

**Most Recent Measurement:****Weight:** 20 lb (9.1 kg)**Height:** 30 in (76 cm)**Date:** 2/5/2013**Height / Stature**
 Decimal  Fraction  Metric  Recumbent

 in

**Birth Measurement****Weight:** 8 lbs**Length:** 18 in**Due Date:** 1/1/2012



# Blood Work

## 1. Blood Work

- Answer or enter information for one of the following:
  - a. No measurement taken
  - b. Hemoglobin
  - c. Hematocrit

Immunizations	Anthropometrics	Blood Work	Feeding
<b>Measurement Date:</b>			
6/26/2015			
<b>Recorded Date:</b>			
6/26/2015 <input type="checkbox"/> No measurement taken			
<b>Hemoglobin:</b>			
<input type="text"/> Minimum normal value: 11			
<b>Hematocrit:</b>			
<input type="text"/> Minimum normal value: 32.9			
<b>Clinic Altitude:</b>			
< 3000 Ft			

## 2. Blood Work

- Collected: Date blood work was taken
- Hemoglobin and Hematocrit: Blood work data is displayed

### Historical Blood Work

Collected	Hemoglobin	Hematocrit
1/29/2015	11.7	-
10/9/2014	10.6	-
8/5/2014	10.6	-

# Feeding

## 1. Feeding History

- Answer the feeding questions

### Health Assessment

Immunizations   Anthropometrics   **Feeding**

#### Breastfeeding Information

Was [redacted] ever breastfed? ←

- Yes    No    Unknown

At what age did [redacted] first have formula? ←

weeks (0-78)

Not Started

Unknown

At what age did [redacted] stop breastfeeding? ←

weeks (1-78)

Not Stopped

Unknown

Why did [redacted] stop or never start breastfeeding? ←

- Medical condition mom/infant
- Inadequate milk supply
- Breastfeeding management problem
- Mom returning to work/school
- Other

## 2. Save/Reset buttons:

- Click on Save to save the entered information
- Click on Reset to reset information

**SAVE**   RESET

