### Baby Infant Growth Chart Calculator

**WHO 0-2 Years: Weight For Age Percentile**

<table>
<thead>
<tr>
<th>Weight Age 0-2</th>
<th>Length Age 0-2</th>
<th>Weight Length 0-2</th>
<th>Head Circum 0-2</th>
</tr>
</thead>
</table>

#### WHO: Weight For Age - Infant 0 to 2 Years

<table>
<thead>
<tr>
<th>Gender</th>
<th>Male</th>
<th>Female</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birthday</td>
<td>08/19/2015</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>10.3</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Measure Date</th>
<th>08/18/2016</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit</td>
<td>kg</td>
</tr>
</tbody>
</table>

#### Solution: Percentile and Age

<table>
<thead>
<tr>
<th>Percentile</th>
<th>72.6%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age</td>
<td>12.0 months</td>
</tr>
<tr>
<td>Weight</td>
<td>10.3 kg / 22.7 lb</td>
</tr>
</tbody>
</table>

#### Chart: Weight vs. Age Percentile Graph

![Graph showing weight vs. age percentile](image_url)

**Description:**

Note, the CDC recommends the use of the WHO charts for babies and infants from birth to two years of age. This app uses WHO tables and data for calculations.

This calculator provides your baby’s weight percentile based on age. The percentile shows how your infant’s growth compares to other children of the same age and gender.
weight compares to other infants. The percentile tells you what percentage of babies weigh less than your baby. For example out of a sample of 100 babies, a percentile value of 40 percent means your baby weighs more than 40 babies and weighs less than the other 60 babies.

A percentile of 50% represents the average or mean weight. A value below 50 percent means a baby weighs less than the average. A value greater than 50 percent means a baby is above average. This does not mean your baby is overweight or underweight. A doctor or physician should be consulted to determine weight status.

**Calculation Instructions:**

1. Note, this calculator uses the World Health Organization (WHO) infant charts for 0-2 year olds
2. Enter Birthday
3. Enter Measurement Date
4. Enter Weight

**Outputs:**

1. Percentile - The weight percentile of the child.
2. Age - The age of the child in months
3. Weight - The mass of the child in metric and standard units.
4. Graph Plot - Weight versus age graph with 5, 10, 25, 50, 75, 95 and calculated percentile lines.

**Reference:**


**Child Height Predictor:**

Child Height Predictor - Predict Adult Height

**CDC Recommended Growth Charts:**

The United States Center for Disease Control (CDC) recommends using the World Health Organization (WHO) charts for the first two year of life (0 to 2 years). After two years, it is recommended to return to the CDC charts.

**CDC Growth Charts:**

- Weight-Age (WHO 0-2 years)
- Length-Age (WHO 0-2 years)
- Weight-Length (WHO 0-2 years)
- Head Circumference-Age (WHO 0-2 years)
- Weight-Age (CDC 2-20 Years)
- Stature-Age (CDC 2-20 Years)
- Weight-Stature (CDC 2-20 Years)

**WHO Growth Charts:**

- Weight-Age (WHO 0-5 years)
- Length-Age (WHO 0-2 years)
- Height-Age (WHO 2-5 years)
- Weight-Length (WHO 0-2 years)
- Weight-Height (WHO 2-5 years)
- Head Circumference-Age (WHO 0-5 years)

**Chinese Growth Charts:**

http://www.infantchart.com/
Weight-Age (China 0-18 years)

Height-Age (China 3-18 years)

Weight-Length (China 0-3 years)

Preterm Infant Growth Charts:

Weight-Age (23-41 Gestational Weeks)

Length-Age (23-41 Gestational Weeks)

Head Circumference-Age (23-41 Gestational)

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