Analysis results on infants born in 2003-2016

1.5 years of age

Followup at 1.5 years of age By birthweight

N=21122

among infants with alive at discharge

Followup at 1.5 years of age By birthweight

N=21122

among infants with alive at discharge
Analysis results on infants born in 2003-2016 1.5 years of age

**Dead after discharge By birthweight**

N=15213

![Bar chart showing the number of infants dead after discharge by birthweight among infants with alive at discharge.](chart1)

<table>
<thead>
<tr>
<th>Birthweight Range (g)</th>
<th>Yes</th>
<th>No</th>
<th>Not Available</th>
</tr>
</thead>
<tbody>
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<td>0-500</td>
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<td>151-1600</td>
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</table>

among infants with alive at discharge

**Dead after discharge By birthweight**

N=15213

![Bar chart showing the percentage of infants dead after discharge by birthweight among infants with alive at discharge.](chart2)

<table>
<thead>
<tr>
<th>Birthweight Range (g)</th>
<th>Yes</th>
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<th>Not Available</th>
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</tbody>
</table>

among infants with alive at discharge
Analysis results on infants born in 2003-2016 1.5 years of age VII-3/28

Reason for dropout By birthweight
N=3802

- Followed at different hospital
- Admitted in rehabilitation center
- No contact
- Others
- Admitted in other rehabilitation center
- Hospitalization

among infants with alive at discharge

Reason for dropout By birthweight
N=3802

- Followed at different hospital
- Admitted in rehabilitation center
- No contact
- Others
- Admitted in other rehabilitation center
- Hospitalization

among infants with alive at discharge
Analysis results on infants born in 2003-2016

1.5 years of age

Oxygen By birthweight

N=16336

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016

1.5 years of age

Visual impairment By birthweight

among infants with followup at 1.5 years of age

Visual impairment By birthweight

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age VII-6/28

Severity of visual impairment By birthweight

N=133

among infants with visual impairment

Severity of visual impairment By birthweight

N=133

among infants with visual impairment
Analysis results on infants born in 2003-2016 1.5 years of age

Eye glasses By birthweight

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016

1.5 years of age

Cerebral palsy By birthweight

among infants with followup at 1.5 years of age

Cerebral palsy By birthweight

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

GMFCS grade By birthweight

N=132

among infants with cerebral palsy
Analysis results on infants born in 2003-2016 1.5 years of age VII-10/28

**Type of cerebral palsy By birthweight**

N=265

among infants with cerebral palsy

**Type of cerebral palsy By birthweight**

N=265

among infants with cerebral palsy
Analysis results on infants born in 2003-2016 1.5 years of age VII-11/28

Cause of cerebral palsy By birthweight

N=248

among infants with cerebral palsy
Analysis results on infants born in 2003-2016 1.5 years of age

DQ measurement By birthweight

N=16351

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Reason not to measure DQ By birthweight

N=3133

among infants with DQ measurement
Analysis results on infants born in 2003-2016 1.5 years of age

Method for DQ measurement By birthweight

among infants with follow-up at 1.5 years of age

Method for DQ measurement By birthweight

among infants with follow-up at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Method for DQ measurement other than K scale By birthweight

among infants with DQ measured by other than K scale

Method for DQ measurement other than K scale By birthweight

among infants with DQ measured by other than K scale
Analysis results on infants born in 2003-2016 1.5 years of age

No evaluation by birthweight

N=439

Evaluation (other than K scale) By birthweight

among infants with DQ measured by other than K scale

Evaluation (other than K scale) By birthweight

N=439

among infants with DQ measured by other than K scale
Analysis results on infants born in 2003-2016

1.5 years of age

Ⅶ-17/28

Evaluation by physician By birthweight

N=388

among infants with DQ measured by other than K scale

Evaluation by physician By birthweight

N=388

among infants with DQ measured by other than K scale
Analysis results on infants born in 2003-2016 1.5 years of age

**Hearing impairment By birthweight**

N=4733

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Hearing aid By birthweight

N=53

among infants with hearing impairment

Hearing aid By birthweight

N=53

among infants with hearing impairment
Analysis results on infants born in 2003-2016

1.5 years of age

Audiometry By birthweight

N=48

Audiometry By birthweight

No

among infants with hearing impairment

Audiometry By birthweight

N=48

among infants with hearing impairment
Analysis results on infants born in 2003-2016 1.5 years of age

**Asthme By birthweight**

N=4805

among infants with followup at 1.5 years of age

**Asthme By birthweight**

N=4805

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Epilepsy By birthweight

among infants with followup at 1.5 years of age

Epilepsy By birthweight

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Home medical care By birthweight

N=3364

among infants with followup at 1.5 years of age

Home medical care By birthweight

N=3364

among infants with followup at 1.5 years of age
Analysis results on infants born in 2003-2016 1.5 years of age

Mechanical ventilation By birthweight

among infants with home medical care

Mechanical ventilation By birthweight

among infants with home medical care
Analysis results on infants born in 2003-2016 1.5 years of age

No Tracheostomy By birthweight

N=145

among infants with home medical care

No Tracheostomy By birthweight

N=145

among infants with home medical care
Analysis results on infants born in 2003-2016 1.5 years of age VII-26/28

Tube feeding By birthweight

N=118

among infants with home medical care

Tube feeding By birthweight

N=118

among infants with home medical care
Analysis results on infants born in 2003-2016

1.5 years of age

Ⅶ-27/28

VP shunt By birthweight

N=137

among infants with home medical care

VP shunt By birthweight

N=137

among infants with home medical care
Analysis results on infants born in 2003-2016 1.5 years of age

Rehabilitation By birthweight

N=3196

among infants with followup at 1.5 years of age

Rehabilitation By birthweight

N=3196

among infants with followup at 1.5 years of age