CLASSIFICATION OF NEWBORNS (BOTH SEXES)
BY INTRAUTERINE GROWTH AND GESTATIONAL AGE

NAME ____________________________ DATE OF BIRTH ____________________________ LENGTH ____________________________
HOSPITAL NO. ____________________________ SEX ____________________________ HEAD CIRC. ____________________________
RACE ____________________________ BIRTH WEIGHT ____________________________ GESTATIONAL AGE ____________________________
DATE OF BIRTH ____________________________

WEIGHT PERCENTILES

LENGTH PERCENTILES

HEAD CIRCUMFERENCE PERCENTILES

CLASSIFICATION OF INFANT*  

<table>
<thead>
<tr>
<th>Classification</th>
<th>Weight</th>
<th>Length</th>
<th>Head Circ.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Large for Gestational Age (LGA) (&gt;90th percentile)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Appropriate for Gestational Age (AGA) (10th to 90th percentile)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Small for Gestational Age (SGA) (&lt;10th percentile)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Place an “X” in the appropriate box (LGA, AGA or SGA) for weight, for length and for head circumference.

References
2. Lubchenco LO, Hansman C, Boyd E: Intrauterine growth in length and head circumference as estimated from live births at gestational ages from 26 to 42 weeks. Pediatrics 1966; 37:403-408.

Reprinted by permission from Dr Battaglia, Dr Lubchenco. Journal of Pediatrics and Pediatrics.