Intrauterine Growth Curves

Name _______________________________________
Record # _____________________________________

FEMALES

Birth Weight ________ g

Gestational Age, weeks

Grams

97th
90th
75th
50th
25th
10th
3rd


BIRTH SIZE ASSESSMENT

Date of birth: ______/_____/______ (_____ wks GA)  Select one

Large-for-gestational age (LGA) >90th percentile
Appropriate-for-gestational age (AGA) 10-90th percentile
Small-for-gestational age (SGA) <10th percentile

* 3rd and 97th percentiles on all curves for 23 weeks should be interpreted cautiously given the small sample size.
FEMALES

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Intrauterine Growth Curves

Name _______________________________________

Record # _____________________________________

MALES

Birth Weight _____ g

Gestational Age, weeks

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BIRTH SIZE ASSESSMENT:

<table>
<thead>
<tr>
<th>Date of birth:</th>
<th>/</th>
<th>/</th>
<th>(wks GA)</th>
<th>Select one</th>
</tr>
</thead>
<tbody>
<tr>
<td>Large-for-gestational age (LGA)</td>
<td>&gt;90th percentile</td>
<td>☐</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Appropriate-for-gestational age (AGA)</td>
<td>10-90th percentile</td>
<td>☐</td>
<td></td>
<td></td>
</tr>
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<td>Small-for-gestational age (SGA)</td>
<td>&lt;10th percentile</td>
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† Male head circumference curve at 24 weeks all percentiles should be interpreted cautiously as the distribution of data is skewed left.


<table>
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<tr>
<th>Date</th>
<th>GA (wks)</th>
<th>WT (g)</th>
<th>L (cm)</th>
<th>HC (cm)</th>
</tr>
</thead>
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BMI Females

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