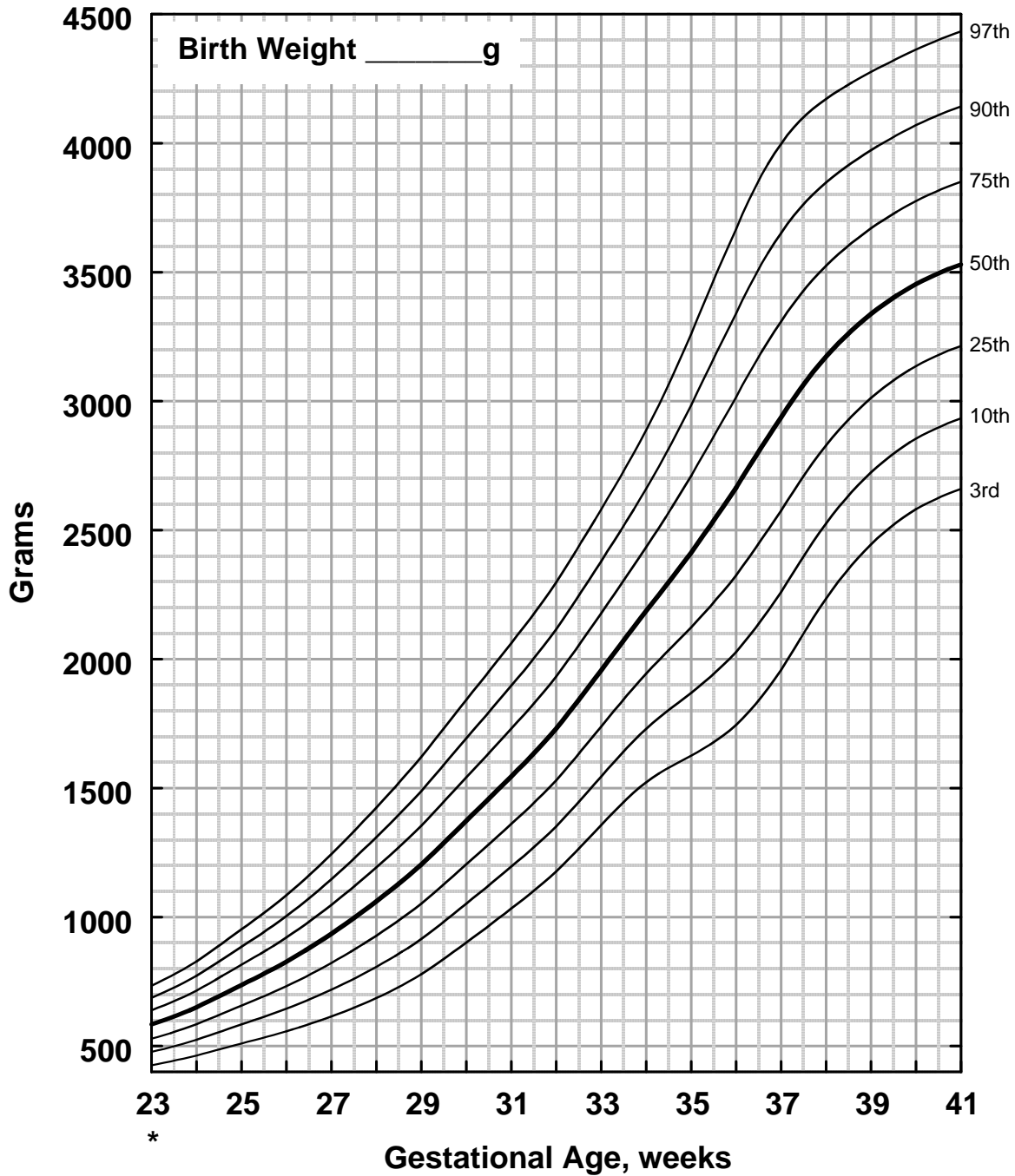


# Intrauterine Growth Curves

Name \_\_\_\_\_

Record # \_\_\_\_\_

## FEMALES



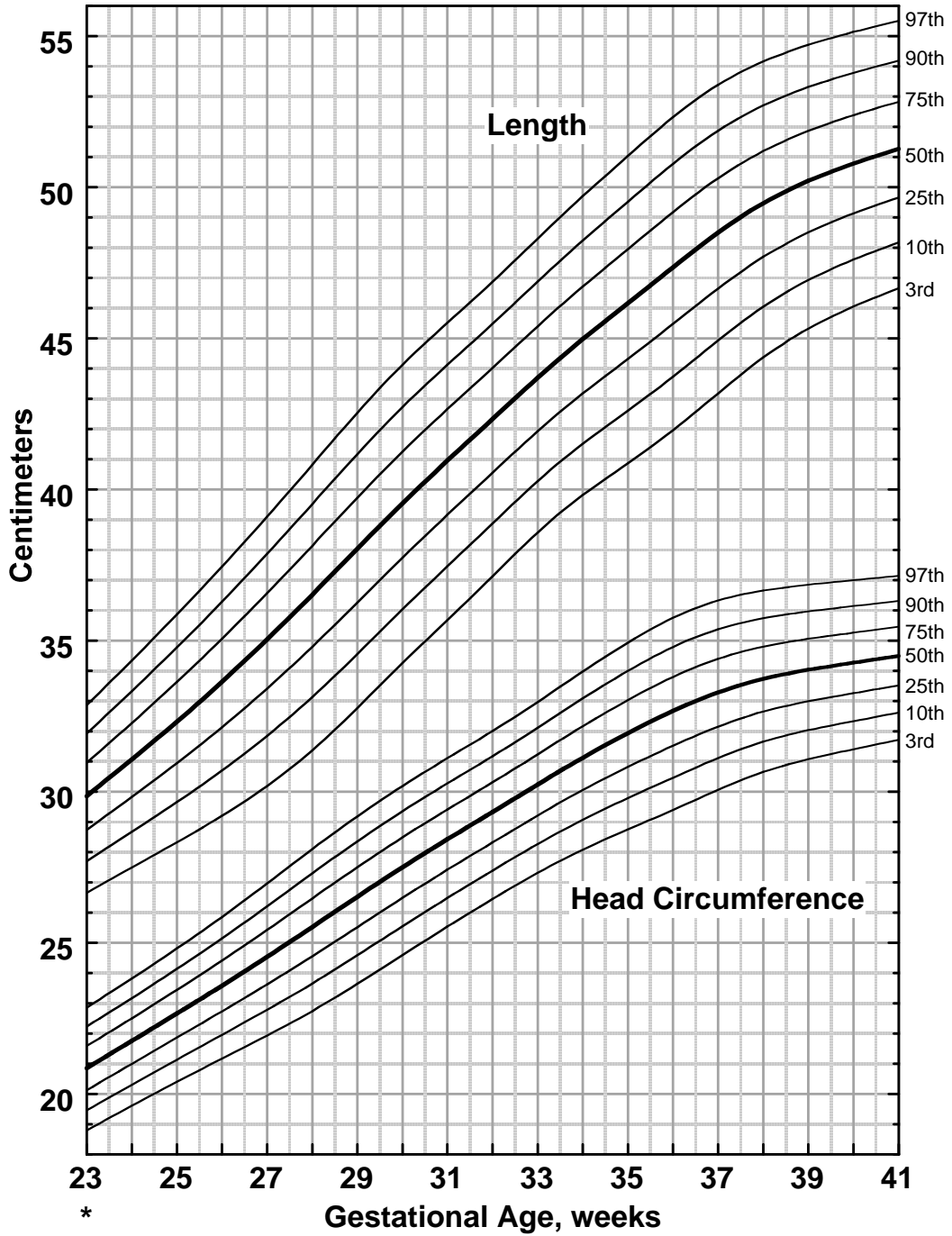
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## BIRTH SIZE ASSESSMENT

Date of birth:    /    /    (    wks GA)	Select one
Large-for-gestational age (LGA) >90 <sup>th</sup> percentile	<input type="checkbox"/>
Appropriate-for-gestational age (AGA) 10-90 <sup>th</sup> percentile	<input type="checkbox"/>
Small-for-gestational age (SGA) <10 <sup>th</sup> percentile	<input type="checkbox"/>

\* 3<sup>rd</sup> and 97<sup>th</sup> percentiles on all curves for 23 weeks should be interpreted cautiously given the small sample size.

**FEMALES**



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Date																	
GA (wks)																	
WT (g)																	
L (cm)																	
HC (cm)																	

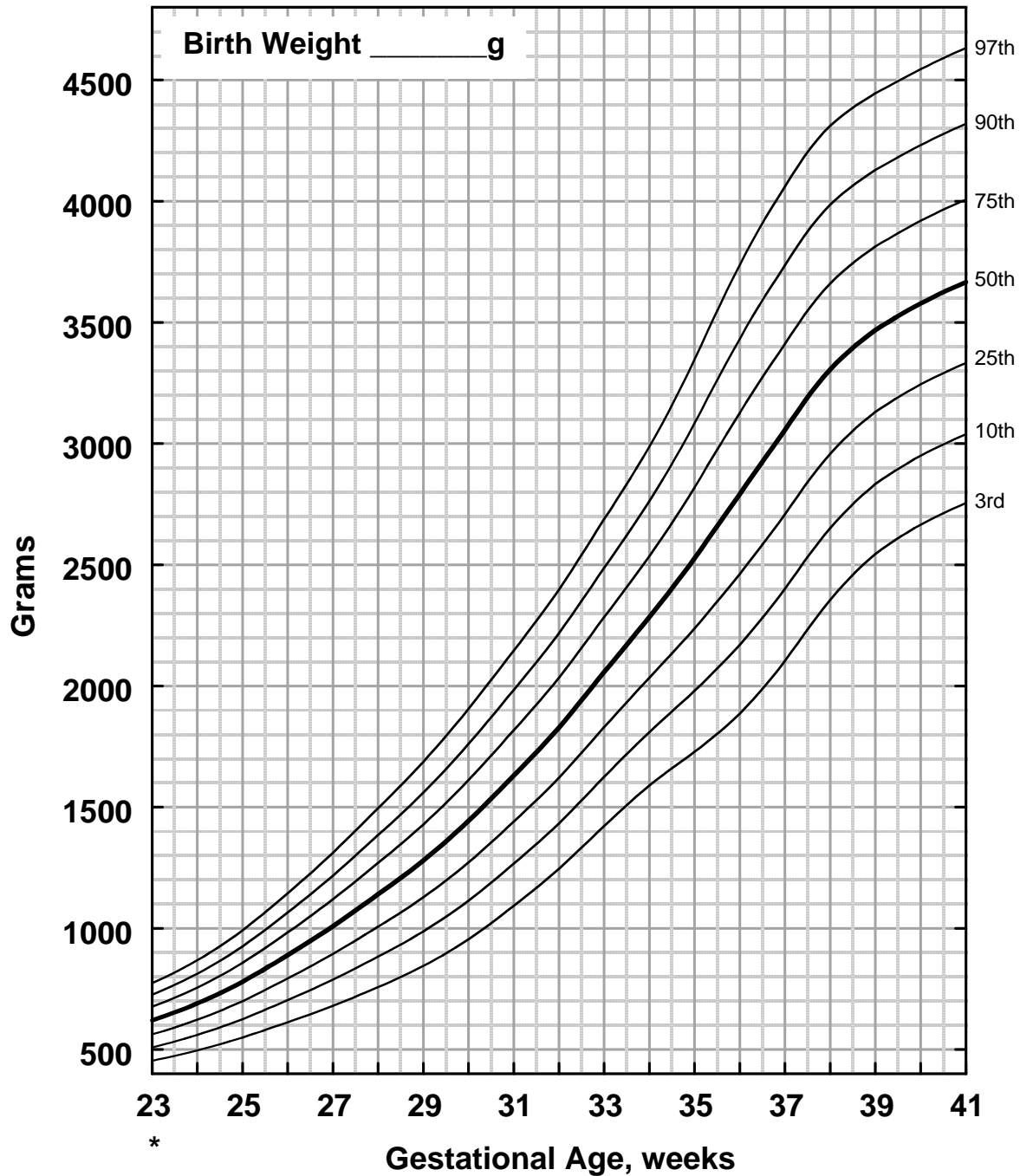
\* 3<sup>rd</sup> and 97<sup>th</sup> percentiles on all curves for 23 weeks should be interpreted cautiously given the small sample size.

# Intrauterine Growth Curves

Name \_\_\_\_\_

Record # \_\_\_\_\_

## MALES



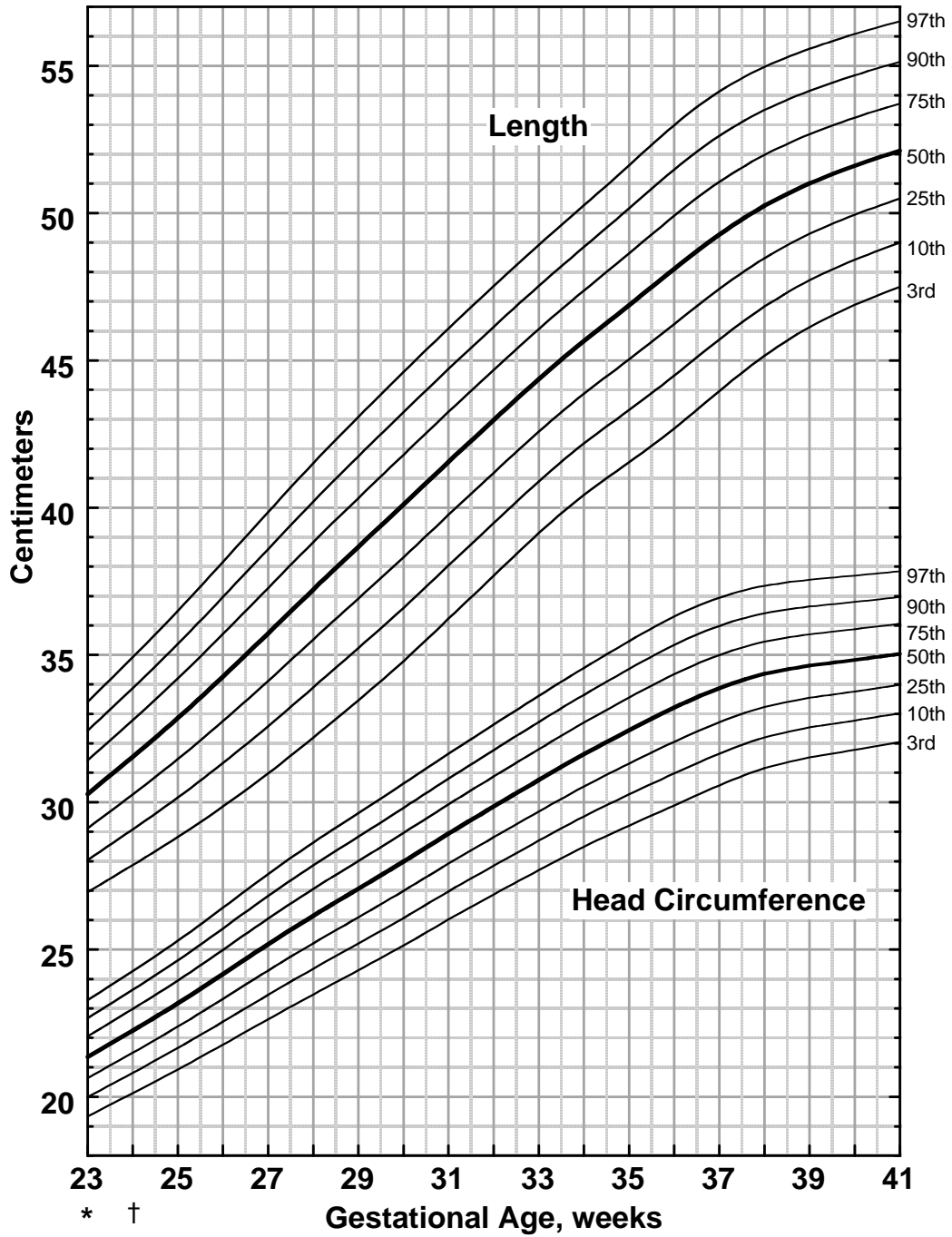
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### BIRTH SIZE ASSESSMENT:

Date of birth: / / ( wks GA)	Select one
Large-for-gestational age (LGA) >90 <sup>th</sup> percentile	<input type="checkbox"/>
Appropriate-for-gestational age (AGA) 10-90 <sup>th</sup> percentile	<input type="checkbox"/>
Small-for-gestational age (SGA) <10 <sup>th</sup> percentile	<input type="checkbox"/>

\* 3<sup>rd</sup> and 97<sup>th</sup> percentiles on all curves for 23 weeks should be interpreted cautiously given the small sample size.

**MALES**



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<b>Date</b>																				
<b>GA (wks)</b>																				
<b>WT (g)</b>																				
<b>L (cm)</b>																				
<b>HC (cm)</b>																				

\* 3<sup>rd</sup> and 97<sup>th</sup> percentiles on all curves for 23 weeks should be interpreted cautiously given the small sample size.  
 † Male head circumference curve at 24 weeks all percentiles should be interpreted cautiously as the distribution of data is skewed left.