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PUPPY GROWTH CHARTS



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FEMALE • Predicted adult body weight
• Less than 6.5kg

A series of measurements allows assessment of the puppy's growth. Please note that there is no ideal centile line, and growth can be considered normal provided that it tracks along the same centile line (or 'channels' in between two centile lines) over time.

- •The 50th centile is not the goal for each puppy.
- Likewise, the 99.6th centile is not the goal for each puppy.

Increases or decreases in growth beyond two centiles or a flat growth line (prior to reaching adult weight) are all signs of potential growth disturbances.

- A growth rate that is too rapid resulting in a change in direction upwards across multiple centiles could indicate a risk of the puppy becoming overweight or obese.
- Slow growth resulting in a change in direction downwards across multiple centiles could be a sign of failure-to-thrive.

If the puppy looks healthy and in ideal condition despite centiles being crossed in the same directions, it is possible the wrong chart was originally chosen. Try replotting the weights on the next chart, and reassess the growth pattern.

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Date of birth:

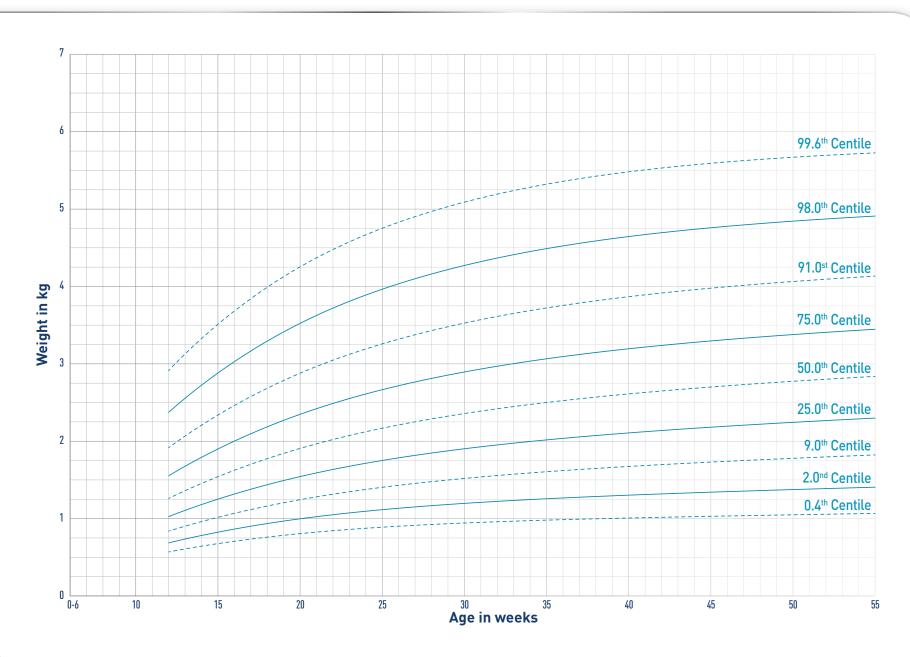
Date	Age (weeks)	Weight (kg)	Recorded by



FEMALE • Predicted adult body weight
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FEMALE • Predicted adult body weight • 6.5-9kg

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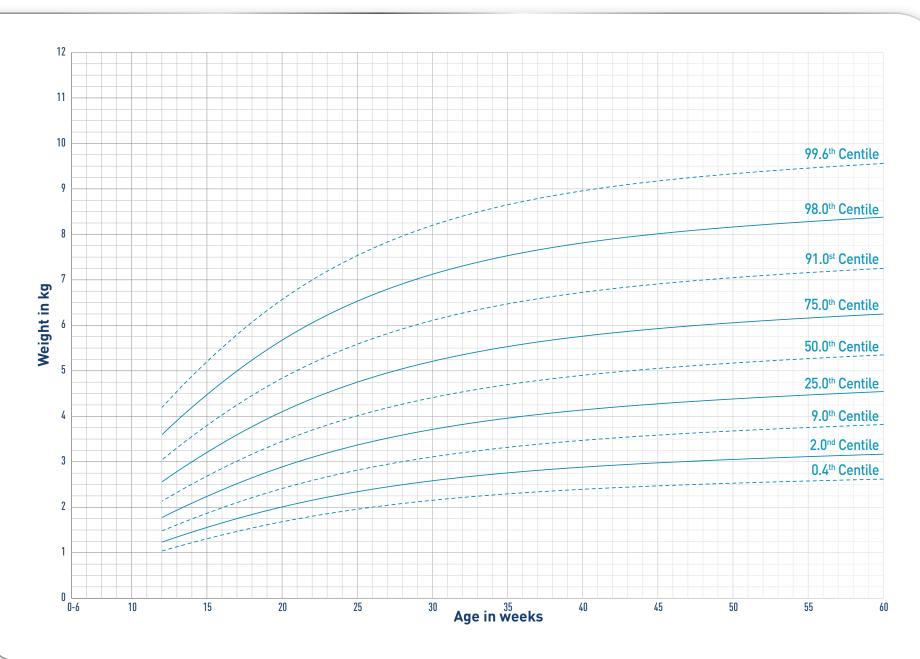
Age (weeks)	Weight (kg)	Recorded by
	Age (weeks)	Age (weeks) Weight (kg)



FEMALE • Predicted adult body weight • 6.5-9kg













FEMALE • Predicted adult body weight • 9-15kg

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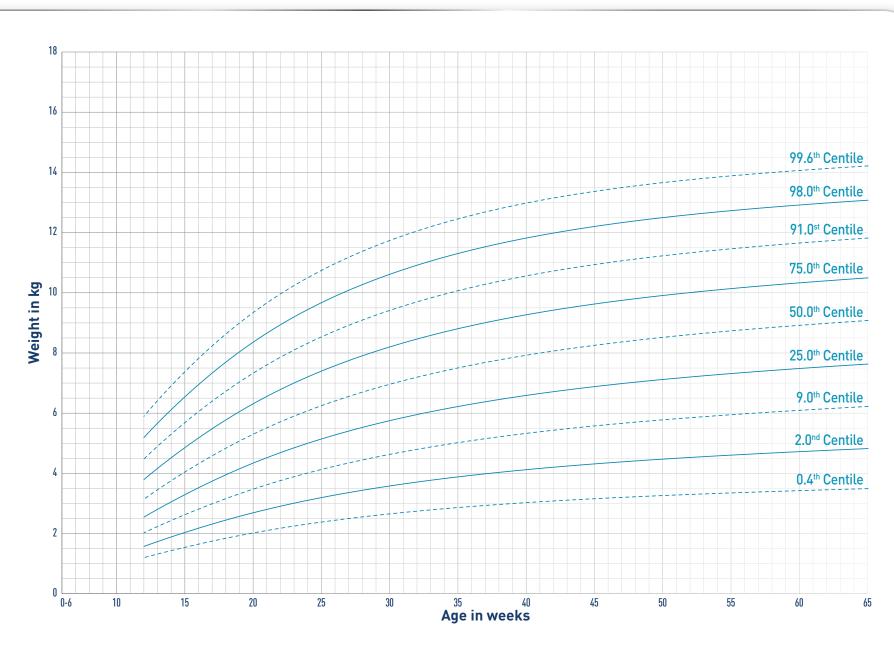
Date	Age (weeks)	Weight (kg)	Recorded by



FEMALE • Predicted adult body weight • 9-15kg













FEMALE • Predicted adult body weight • 15-30kg

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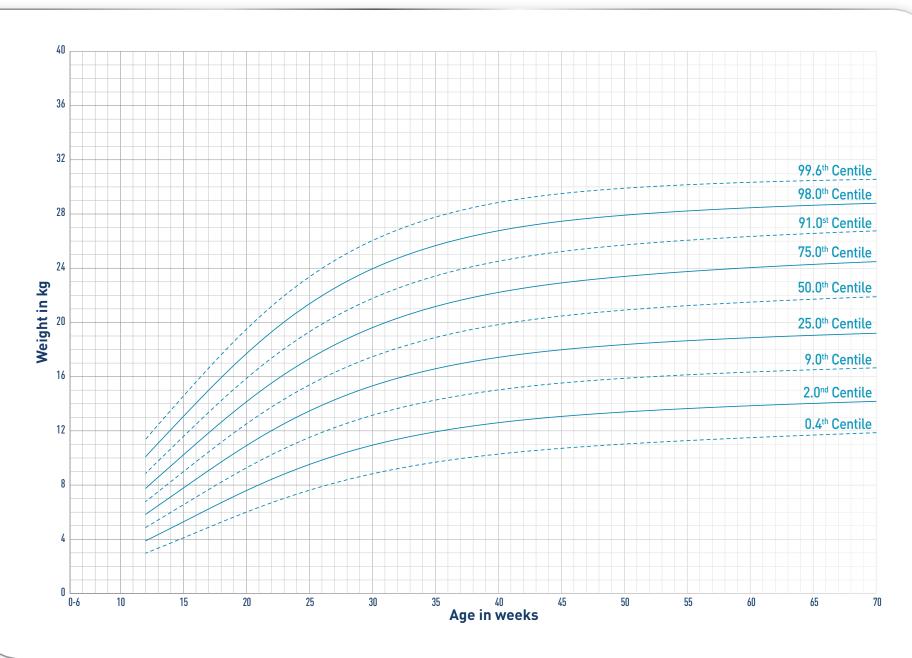
Date	Age (weeks)	Weight (kg)	Recorded by



FEMALE • Predicted adult body weight • 15-30kg













FEMALE • Predicted adult body weight • 30-40kg

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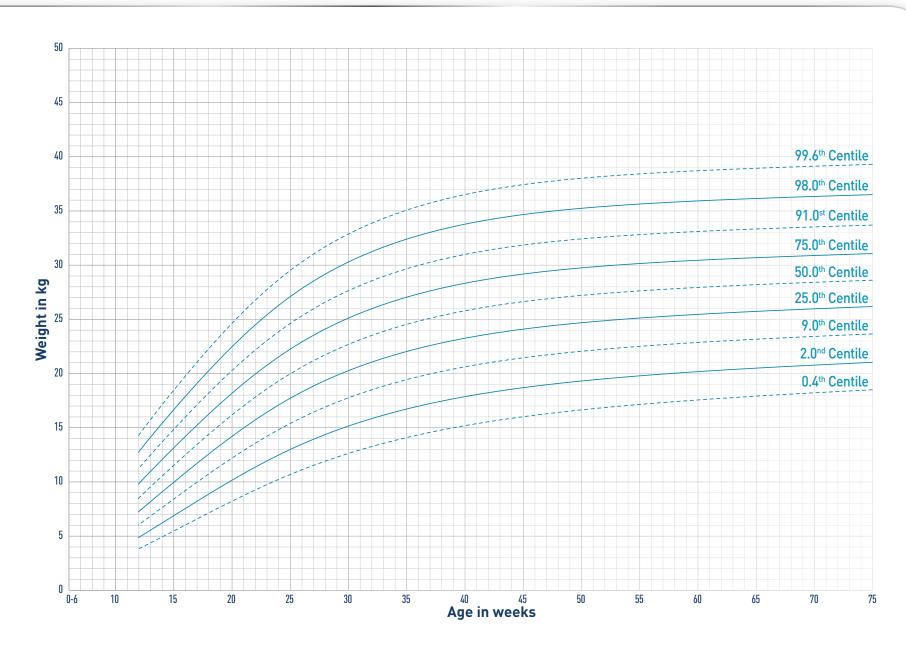
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FEMALE • Predicted adult body weight • 30-40kg













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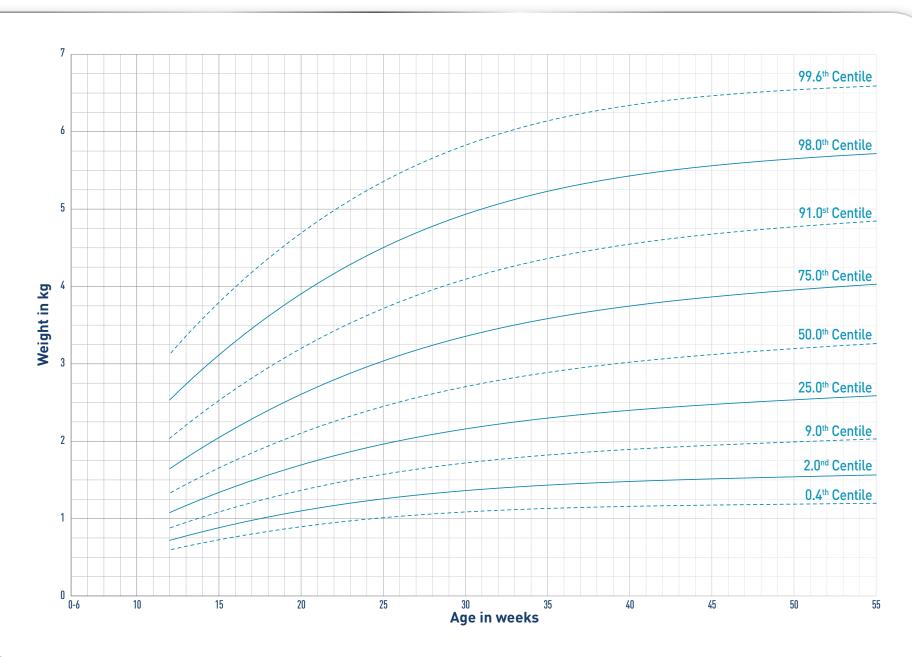
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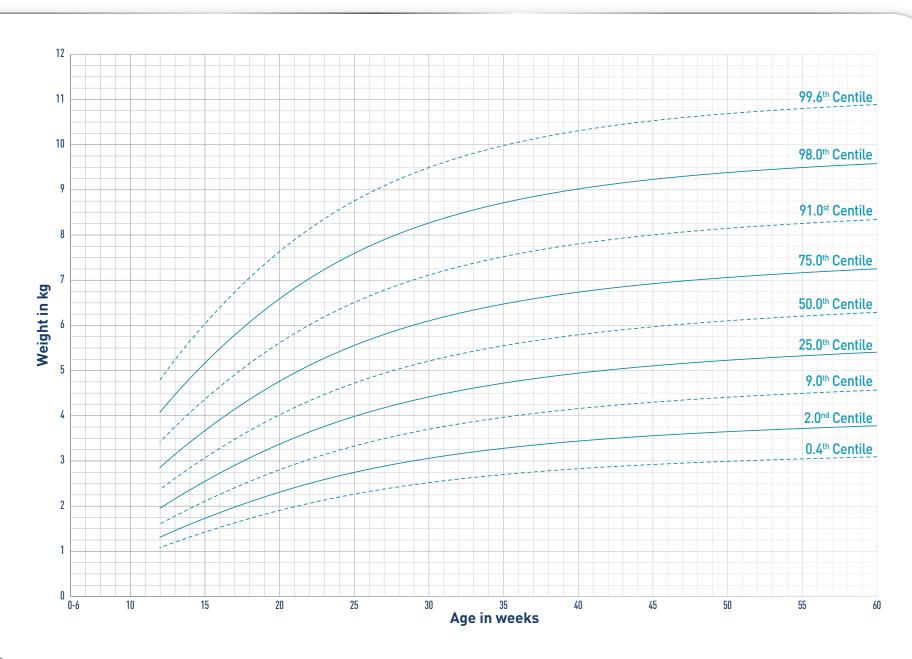
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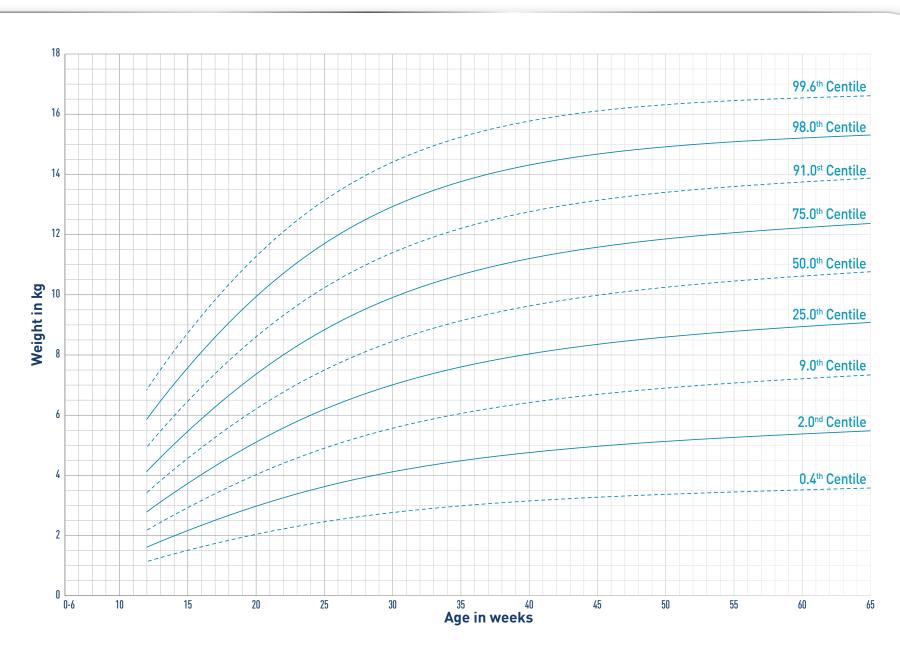
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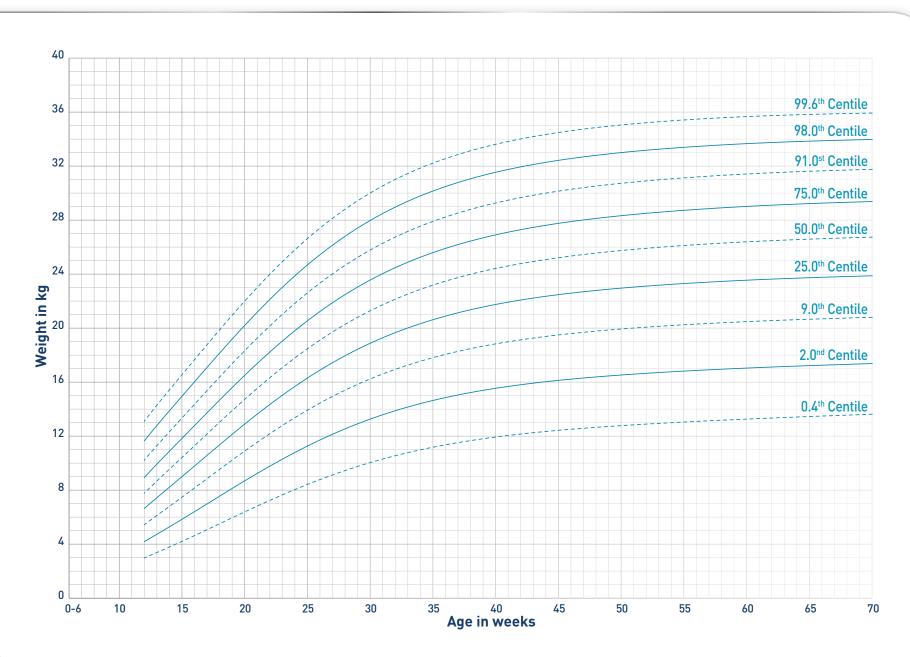
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