

DAISY ID# _____

DATE ___/___/___

Height _____ cm Weight _____ kg

100g/300 ml Bottle

1.75g X kg. X 3= ml glucola

Max dose 75gm or 225 ml

1.75g X _____ kg X 3 = _____ ml.

TOTAL GLUCOLA DOSE _____ ML

PIV Start		TIME:
<u>Time point (TP) -10</u> Baseline Samples Fasting glucose _____	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice) Grey top .25 _____	_____:____
<u>TP - 0</u> Give glucola after this sample is drawn.	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice)	_____:____
<u>TP - +30</u>	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice)	_____:____
<u>TP - +60</u>	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice)	_____:____
<u>TP - +90</u>	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice)	_____:____
<u>TP - +120</u> 2 hour glucose _____	Red Top 2.0 ml _____ Purple Top 2.5 ml _____ (keep on ice) Grey top .25 _____	_____:____