

Appendix 2: For children with available data, summary of ASQ-3 24 and Bayley-III at 2 years (corrected age)

	<b>Clamp <math>\geq 2</math> minutes + neonatal care with cord intact</b>	<b>Clamp <math>\leq 20</math> seconds + neonatal care after clamping</b>
<b>ASQ-3 24:</b> median [25 <sup>th</sup> , 75 <sup>th</sup> centile]	n = 78	n = 60
Communication <sup>1</sup> :	55 [40, 60]	50 [32.5, 60]
Gross motor:	50 [40, 60]	50 [40, 60]
Fine motor:	50 [45, 55]	50 [40, 55]
Problem solving:	40 [35, 50]	40 [30, 50]
Personal-social:	45 [35, 55]	45 [40, 55]
<b>Bayley-III:</b> mean [sd]		
Cognitive composite:	101.7 [17.1]	100.1 [15.2]
n	66	53
Language composite <sup>2</sup> :	103.8 [16.7]	96.2 [17.0]
n	61	51
Motor composite <sup>3</sup> :	100.6 [12.7]	97.6 [11.8]
n	57	44

ASQ scores range from 0 to 60 with higher scores indicating greater ability. Median [25<sup>th</sup>, 75<sup>th</sup> centile] presented as distribution of the scores was left skewed.

Bayley composite scores standardised to have mean 100 and SD 15.

<sup>1</sup>Three questions missed (out of six) for communication domain on ASQ24 for one child, so score not calculated.

<sup>2</sup>Reasons language subtest not completed was due to English not being first language for 6 children and due to deafness for 1 child (clamp  $\geq 2$  minutes)

<sup>3</sup>17 children did not complete either fine motor or gross motor subtests due to fatigue. One child did not completed fine motor subtest due to being not cooperative (clamp  $\geq 2$  minutes)