

Table 4 (Supplement)

	All (n = 40)	Relocated (n = 16)	Not-Relocated (n = 24)	p <sup>1,2</sup>
<b>Total</b> [min]	62 (53 - 69)	55 (48 - 60)	67 (62 - 74)	<b>0.000</b>
<b>Pre-transport</b> [min]	18 (15 - 25)	19 (15 - 23)	17 (15 - 25)	0.956
<b>Transport</b> [min]	7 (6 - 9)	6 (4 - 7)	7 (6 - 9)	0.016
<b>Arrival</b> [min]	8 (5 - 11)	6 (4 - 9)	8 (6 - 12)	0.068
<b>Admission</b> [min]	23 (20 - 32)	21 (17 - 23)	27 (23 - 39)	<b>0.001</b>

#### Time duration of the four intervals in relation to the type of transport

Data are given as median and (interquartile range).

<sup>1</sup>Mann-Whitney-U-Test looking for the influence of type of transport within each period of the post delivery room care.

<sup>2</sup>Significance was set to  $p < 0.0125$  on the basis of Bonferroni correction.

Table 5 (Supplement)

[%]		All infants (n=40)	ELBW (n=13)	NonELBW (n=27)	p <sup>1,2</sup>	nCPAP (n=26)	Intubation (n=8)	p <sup>2,3</sup>
Total time	Prone	30	8	40	0.239	53	0	0.001
	Supine	70	92	61	0.239	47	100	0.001
Pre-Transport	Prone	31	0	38	0.952	41	0	0.029
	Supine	69	100	62	0.952	59	100	0.029
Transport	Prone	100	0	100	0.150	100	0	<b>0.001</b>
	Supine	0	100	0	0.150	0	100	<b>0.001</b>
Arrival	Prone	83	0	100	0.087	100	0	<b>0.002</b>
	Supine	17	100	0	0.087	0	100	<b>0.002</b>
Admission	Prone	10	0	12	0.058	13	0	<b>0.002</b>
	Supine	90	100	88	0.058	87	100	<b>0.002</b>

**Positioning of the infants during postdelivery room care**

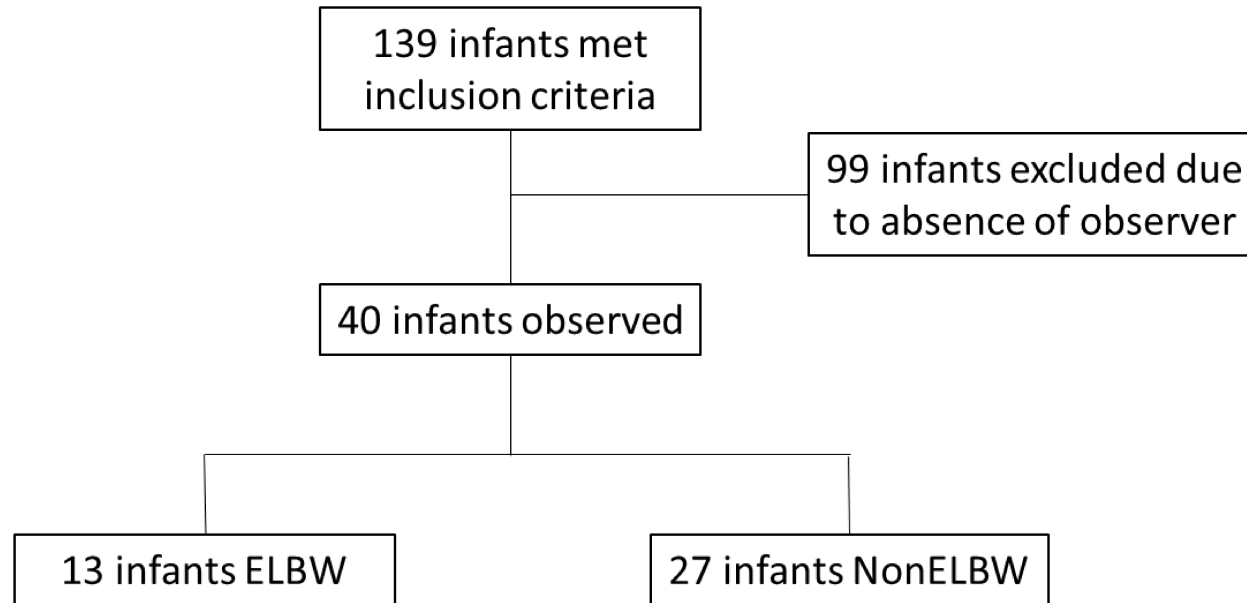
Given is the median percent of the total time of the period specified.

<sup>1</sup> Whitney-Mann-U-Test looking for the influence of birthweight within one position and one time period.

<sup>2</sup> Significance was set to  $p < 0.0125$  on the basis of Bonferroni correction.

<sup>3</sup> Whitney-Mann-U-Test looking for the influence of respiratory mode within one position and onetime period.

Figure 2



Given is a flow chart for patients included.