



## Correction: Health-Related Quality-of-Life Outcomes of Very Preterm or Very Low Birth Weight Adults: Evidence From an Individual Participant Data Meta-Analysis

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In Table 1 of this article, the column header “NZ-VLBW (New Zealand)” was incorrectly placed above the column titled “SF-6D at 19 years” but should have been placed above

the columns titled “SF-6D at 22–23 years” and “SF-6D at 26–30 years”. Consequently, the column header “NTNU (Norway)” should have been placed above the columns titled “SF-6D at 19 years” and “SF-6D at 23 years”. The old incorrect and the correct versions of Table 1 are given below.

The original article can be found online at <https://doi.org/10.1007/s40273-022-01201-2>.

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## Incorrect Version of Table 1:

Table 1 Background characteristics of cohorts

	BLS (Germany)				VICS (Australia)				EPICure (UK and Ireland)				NZ-VLBW (New Zealand)				NTNU (Norway)	
	HUI3 at 26 years		SF-6D at 26 years		HUI3 at 18 years		SF-6D at 18 years		HUI3 at 19 years		SF-6D at 22–23 years		SF-6D at 26–30 years		SF-6D at 19 years		SF-6D at 23 years	
	VP/ VLBW	Controls	VP/ VLBW	Controls	EP/ELBW	Controls	EP/ELBW	Controls	EP	Controls	VP/ VLBW	Controls	VP/ VLBW	Controls	VP/ VLBW	Controls	VP/ VLBW	Controls
Number completing MAUI	231	224	231	226	186	137	180	143	110	62	230	68	243	100	52	73	33	35
Age at assessment, mean (SD)	26.3 (0.7)	26.3 (0.7)	26.3 (0.7)	26.3 (0.7)	17.9 (0.8)	18.0 (0.9)	18.0 (0.8)	18.1 (0.9)	19.3 (0.6)	19.2 (0.5)	23.4 (0.5)	23.7 (0.6)	28.5 (1.1)	28.3 (0.9)	19.7 (0.8)	19.7 (0.6)	22.5 (0.0)	22.7 (0.6)
GA at birth, mean (SD)	30.6 (2.2)	39.7 (1.3)	30.6 (2.2)	39.7 (1.2)	26.7 (2.1)	39.2 (1.4)	26.7 (2.1)	39.2 (1.4)	24.5 (0.7)	N/A	29.19 (2.5)	N/A	29.20 (2.5)	N/A	29.12 (2.4)	39.74 (1.2)	28.82 (2.7)	39.46 (1.1)
Birth weight, mean (SD)	1330.1 (319.5)	3360.0 (447.9)	1329.7 (319.4)	3362.3 (446.8)	886.7 (155.3)	3419.1 (468.0)	885.7 (155.1)	3421.5 (462.5)	745.9 (119.4)	N/A	1145.4 (238.4)	N/A	1134.5 (235.8)	N/A	1243.4 (202.8)	3718.9 (478.0)	1194.9 (254.7)	3610.6 (365.0)
Male sex, <i>N</i> (%)	125 (54.1)	105 (46.9)	124 (53.7)	105 (46.5)	84 (45.2)	60 (43.8)	82 (45.6)	60 (42.0)	51 (46.4)	23 (37.1)	104 (45.2)	33 (48.5)	103 (42.4)	37 (37.0)	22 (42.3)	30 (41.1)	13 (39.4)	15 (42.9)
Study name	Bavarian Longitudinal Study				Victorian Infant Collaborative Study				EPICure				New Zealand Very Low Birth Weight				Norwegian University of Science and Technology	
Birth year	1985–6				1991–2				1995				1986				1986–8	
Eligibility criteria	VP/VLBW (GA <32 wk or BW <1500 g)				EP/ELBW (GA <28 wk or BW <1000 g)				EP (GA <26 wk)				VLBW <1500 g				VLBW <1500g	
Controls	Recruited in the same obstetric hospitals				Normal birth weight, contemporaneously recruited				Recruited at school age				Age matched				Born to mothers of a 10% random sample, contemporaneously recruited	

*BW* body weight, *GA* gestational age, *ELBW* extremely low birth weight (<1000 g), *EP* extremely preterm (<26 wk GA for EPICure and <28 wk GA for VICS), *HUI3* Health Utilities Index Mark 3, *MAUI* multi-attribute utility instrument, *N/A* not applicable/measurement not administered, *SD* standard deviation, *SF-6D* Short Form 6D, *VLBW* very low birth weight (<1500 g), *VP* very preterm (<32 wk GA), *wk* weeks

Additional details for each study can be found in published research as follows: BLS [46], VICS [47], NTNU LBW Life [50], EPICure [48] and NZ-VLBW [49]

## Correct Version of Table 1:

Table 1 Background characteristics of cohorts

	BLS (Germany)			VICs (Australia)			EPICure (UK and Ireland)			NZ-VLBW (New Zealand)			NTNU (Norway)		
	HUI3 at 26 years			HUI3 at 18 years			SF-6D at 18 years			SF-6D at 22–23 years			SF-6D at 19 years		
	VP/VLBW	Controls		EP/ELBW	Controls		EP/ELBW	Controls		VP/VLBW	Controls		VP/VLBW	Controls	
Number	231	224	231	186	137	226	180	143	110	62	230	68	243	100	52
com- pleting MAUI															
Age at assess- ment, mean (SD)	26.3 (0.7)	26.3 (0.7)	26.3 (0.7)	17.9 (0.8)	18.0 (0.9)	18.0 (0.9)	18.0 (0.8)	18.1 (0.9)	19.3 (0.6)	19.2 (0.5)	23.4 (0.5)	23.7 (0.6)	28.5 (1.1)	28.3 (0.9)	19.7 (0.8)
GA at birth, mean (SD)	30.6 (2.2)	39.7 (1.3)	30.6 (2.2)	26.7 (1.2)	26.7 (2.1)	39.7 (1.2)	26.7 (1.4)	39.2 (1.4)	24.5 (0.7)	N/A	29.19 (2.5)	N/A	29.20 (2.5)	N/A	29.12 (2.4)
Birth weight, mean (SD)	1330.1 (319.5)	3360.0 (447.9)	1329.7 (319.4)	886.7 (155.3)	3419.1 (468.0)	885.7 (155.1)	885.7 (155.1)	3421.5 (462.5)	745.9 (119.4)	N/A	1145.4 (238.4)	N/A	1134.5 (235.8)	N/A	1243.4 (202.8)
Male sex, N/25 (%)	125 (54.1)	105 (46.9)	124 (53.7)	84 (45.2)	60 (43.8)	82 (45.6)	82 (45.6)	60 (42.0)	51 (46.4)	23 (37.1)	104 (45.2)	33 (48.5)	103 (42.4)	37 (37.0)	22 (42.3)
Study name	Bavarian Longitudinal Study			Victorian Infant Collaborative Study			EPICure			New Zealand Very Low Birth Weight			Norwegian University of Science and Technology		
Birth year	1985–6			1991–2			1995			1986			1986–8		
Eligibility criteria	VP/VLBW (GA <32 wk or BW <1500 g)			EP/ELBW (GA <28 wk or BW <1000 g)			EP (GA <26 wk)			VLBW <1500 g			VLBW <1500g		
Controls	Recruited in the same obstetric hospitals			Normal birth weight, contemporaneously recruited			Recruited at school age			Age matched			Born to mothers of a 10% random sample, contemporaneously recruited		

BW body weight, GA gestational age, ELBW extremely low birth weight (<1000 g), EP extremely preterm (<26 wk GA for EPICure and <28 wk GA for VICs), HUI3 Health Utilities Index Mark 3, MAUI multi-attribute utility instrument, N/A not applicable/measurement not administered, SD standard deviation, SF-6D Short Form 6D, VLBW very low birth weight (<1500 g), VP very preterm (<32 wk GA), wk weeks

Additional details for each study can be found in published research as follows: BLS [46], VICs [47], EPICure [48], EPICure [50], EPICure [48] and NZ-VLBW [49]

The original article has been corrected.

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