

**NCS Teaching Database, Module: ANTHROPOMETRY**

**Filename = NCS\_Teaching\_Anthro\_VI.SAS7BDAT**

**Observations: 2,795 / Variables: 11**

**Alphabetical Listing of Variables**

<b>Variable Number</b>	<b>Variable Name</b>	<b>Variable Label</b>	<b>Type</b>	<b>Variable Format</b>
7	BMI	Body Mass Index (BMI) (weight(kg)/height(m)^2) (not calculated at 6-month and 12-month)	Num	ANTHRO_BMI
2	CHILD_ADJ_AGE	Child's age at time of interview (Months)- adjusted for prematurity	Num	ANTHRO_AGE
1	CHILD_PIDX	Participant ID of the Child (Encrypted)	Char	\$EDUC_IDX
11	HEAD_CIRC	Head circumference (cm)	Num	ANTHRO_HEAD_CIRC
6	HEIGHT	Standing height (cm) (not measured at 6-month and 12-month)	Num	ANTHRO_HEIGHT
5	LENGTH	Recumbent length (cm) (not measured at 36-month)	Num	ANTHRO_LENGTH
9	UPPER_ARM_CIRC	Mid upper arm circumference (cm)	Num	ANTHRO_ARM_CIRC
8	UPPER_ARM_LENGTH	Upper arm (humerus) length (cm)	Num	ANTHRO_ARM_LNGTH
3	VISIT	Study Interview	Num	EDUC_VISIT
10	WAIST_CIRC	Waist circumference (cm)	Num	ANTHRO_WAIST_CIRC
4	WEIGHT	Weight (kg)	Num	ANTHRO_WEIGHT

**NCS Teaching Database, Module: ANTHROPOMETRY**

**Filename = NCS\_Teaching\_Anthro\_V1.SAS7BDAT**

**Observations: 2,795 / Variables: 11**

**Positional Listing of Variables**

<b>Variable Number</b>	<b>Variable Name</b>	<b>Variable Label</b>	<b>Type</b>	<b>Variable Format</b>
1	CHILD_PIDX	Participant ID of the Child (Encrypted)	Char	\$EDUC_IDX
2	CHILD_ADJ_AGE	Child's age at time of interview (Months)- adjusted for prematurity	Num	ANTHRO_AGE
3	VISIT	Study Interview	Num	EDUC_VISIT
4	WEIGHT	Weight (kg)	Num	ANTHRO_WEIGHT
5	LENGTH	Recumbent length (cm) (not measured at 36-month)	Num	ANTHRO_LENGTH
6	HEIGHT	Standing height (cm) (not measured at 6-month and 12-month)	Num	ANTHRO_HEIGHT
7	BMI	Body Mass Index (BMI) (weight(kg)/height(m)^2) (not calculated at 6-month and 12-month)	Num	ANTHRO_BMI
8	UPPER_ARM_LENGTH	Upper arm (humerus) length (cm)	Num	ANTHRO_ARM_LNGTH
9	UPPER_ARM_CIRC	Mid upper arm circumference (cm)	Num	ANTHRO_ARM_CIRC
10	WAIST_CIRC	Waist circumference (cm)	Num	ANTHRO_WAIST_CIRC
11	HEAD_CIRC	Head circumference (cm)	Num	ANTHRO_HEAD_CIRC

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**Observations: 2,795 / Variables: 11**

**Frequency for All Variables**

Order	Variable Name	Variable Label	Value	Frequency	Percent	Cumulative Frequency
1	CHILD_PIDX	Participant ID of the Child (Encrypted)	Valid Encrypted ID	2795	100.00	2795
2	CHILD_ADJ_AGE	Child's age at time of interview (Months)- adjusted for prematurity	4-43 Months	2795	100.00	2795
3	VISIT	Study Interview	6-Month Visit	94	3.36	94
			12-Month Visit	423	15.13	517
			24-Month Visit	1462	52.31	1979
			36-Month Visit	816	29.19	2795
4	WEIGHT	Weight (kg)	.M Missing	118	4.22	118
			5 to 21 kg	2677	95.78	2795
5	LENGTH	Recumbent length (cm) (not measured at 36-month)	.M Missing	1171	41.90	1171
			61 to 100 cm	1624	58.10	2795
6	HEIGHT	Standing height (cm) (not measured at 6-month and 12-month)	.M Missing	1900	67.98	1900
			80 to 110 cm	895	32.02	2795
7	BMI	Body Mass Index (BMI) (weight(kg)/height(m)^2) (not calculated at 6-month and 12-month)	.M Missing	906	32.42	906
			11 to 24 kg/m^2	1889	67.58	2795
8	UPPER_ARM_LENGTH	Upper arm (humerus) length (cm)	.M Missing	125	4.47	125
			8 to 25 cm	2670	95.53	2795
9	UPPER_ARM_CIRC	Mid upper arm circumference (cm)	.M Missing	228	8.16	228
			11 to 22 cm	2567	91.84	2795
10	WAIST_CIRC	Waist circumference (cm)	.M Missing	222	7.94	222
			36 to 66 cm	2573	92.06	2795
11	HEAD_CIRC	Head circumference (cm)	.M Missing	239	8.55	239
			40 to 55 cm	2556	91.45	2795