

## EARLY DIET IN CHILDREN BORN PRETERM AND THEIR INTELLIGENCE QUOTIENT AT THE AGE OF EIGHT.

**Variable** (see also Design of Study)

<b>Mother/Parent</b> [ "." denotes not recorded/available ]
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AGEMUM	Mother's Age (years) 15-44	"." (5)
MED	Mother's Educational level	"." (167)
MARRIED	Mother Married? 0:No (150) 1:Yes(749)	"." (27)
SINGLEP	Single Parent 0:No (792) 1:Yes(95)	"." (39)
SOCLASS	Social Class 1-6	"." (55)
CIGSM	Maternal Smoking (cigs/day) 0 (453) 1-40 (264)	"." (209)

<b>Newborn</b> [ "." denotes not recorded/available ]
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RANK	Birth Order: 1-8	"." (6)
GEST	Gestational Age (weeks) 24-39	"." (1)
FEMALE	Indicator of female sex: 1: Yes (463) 0: No (463)	
BTHWT	Child's Birthweight (g) 529-1847	
RATIO	Birthweight as fraction of British norms for sex and gestation 0.36-1.50	"." (2)
BREAST	Whether mother decided to give breast milk: 0: No (319) 1: Yes(607)	
MUMS	Proportional of enteral intake as mother's milk 0 (350); 0.0456% to 100% (526);	"." (50)

<b>Child at Follow-up</b> [ "." denotes not recorded/applicable ]
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AGE	Age (years) 7.3-8.2 ;	"." (143)
HEAD	Head Circumference(mm): 444-657;	"." (147)
HEIGHT	Height (cm): 103-153;	"." (152)
WEIGHT	Weight (kg) : 14-50;	"." (155)
NEURO7	Neuromotor Status at Age 7 1:Normal (722); 2: Clear Impairment(64); 3:Deaf or Blind (3)	"." (147)
IQ	IQ : 44-138.8	"." (163)
PERFIQ	Performance IQ : 44-149	"." (160)
VERBIQ	Verbal IQ : 44-150	"." (157)
MDI	MDI : 49-150	"." (176)