

# Born in Bradford Data Dictionary

Healthcare Record Child Growth Data

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## Background

This document is a data dictionary for Healthcare Record Child Growth Data. It describes 74 variables from 7 sources. This document was built from Born in Bradford database version BUILD-JAN2018.

## Born in Bradford

Born in Bradford is a longitudinal multi-ethnic birth cohort study aiming to examine the impact of environmental, psychological and genetic factors on maternal and child health and wellbeing. Bradford is a city in the North of England with high levels of socio-economic deprivation and ethnic diversity. Women were recruited at the Bradford Royal Infirmary at 26-28 weeks gestation. For those consenting, a baseline questionnaire was completed. The full BiB cohort recruited 12,453 women and 3353 of their partners across 13,776 pregnancies and 13,858 children between 2007 and 2010. The cohort is broadly characteristic of the city's maternal population. Mean age of the mothers at study recruitment was 27 years old. Researchers are looking at the links between the circumstances of a child's birth, the context in which they grow up, their health and well-being and their educational progress. Ethical approval for the data collection was granted by Bradford Research Ethics Committee (Ref 07/H1302/112).

## Study identifiers

Study identifiers are standardised across Born in Bradford data sources to enable linking of data from different sources.

Variable	Variable Label	Details
<b>ChildID</b>	BiB Child ID	Unique ID assigned to each child at birth. Where birth outcome is unknown for a given pregnancy, ChildID will be blank and there is no child recruited to the study from that pregnancy. Use MotherID with ChildID to link siblings together. Note that twins have separate ChildIDs but the same PregnancyID.
<b>FatherID</b>	BiB Father ID	Unique ID assigned to partners post-recruitment. Use FatherID with PregnancyID to link fathers across pregnancies. Where FatherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different MotherIDs, this is a father with two separate pregnancies in the cohort with different mothers. Likewise, where MotherID matches across two PregnancyIDs, but those PregnancyIDs are associated with different FatherIDs, this is a mother with two separate pregnancies in the cohort with different fathers.
<b>MotherID</b>	BiB Mother ID	Unique ID assigned to each mother post-recruitment. MotherID should be used when looking for pregnancies or children associated with the same mother. Data collected at pregnancy level will duplicate for MotherIDs that are in the study for more than one pregnancy.
<b>PregnancyID</b>	BiB Pregnancy ID	Unique ID assigned to each mother at recruitment. It is named PregnancyID because a mother can enrol for more than one pregnancy. If a mother returns to enrol for a second or third pregnancy, she is assigned a new PregnancyID. Children and partners from that pregnancy can be linked to the mother by the PregnancyID

## Child Health Record Anthropometry

Database ID for source: `chachr`

This source is measured at the **child** level. It contains data from 12042 children with more than one observation per child. There are 7 variables with a total of 30135 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Child anthropometry from the child health record (health visitors)

Variable	Variable Label	Details
<b>agecm_chachr</b>	Child age (months): Child Health Record Anthropometry	Administrative: Integer value Child age in months at data capture date for source: Child Health Record Anthropometry Range 0 to 52 Mean 4.06 30135 non-missing values 12042 children with between 1 and 9 observations each
<b>agecy_chachr</b>	Child age (years): Child Health Record Anthropometry	Administrative: Integer value Child age in years at data capture date for source: Child Health Record Anthropometry Range 0 to 4 Mean 0.07 30135 non-missing values 12042 children with between 1 and 9 observations each
<b>chachrabdo</b>	Child's abdominal circumference (cm)	Routine Healthcare: Continuous value Child's abdominal circumference (cm) Range 22.5 to 61 Mean 38.71 20939 non-missing values 12042 children with between 1 and 9 observations each
<b>chachrhead</b>	Child's head circumference (cm)	Routine Healthcare: Continuous value Child's head circumference (cm) Range 27.5 to 53.2 Mean 39.80 27454 non-missing values 12042 children with between 1 and 6 observations each

Variable	Variable Label	Details
<b>date_chachr</b>	Date: Child Health Record Anthropometry	<p><i>[Hidden]</i> Administrative: Date value</p> <hr/> <p>Data capture date for source: Child Health Record Anthropometry</p> <hr/> <p>Range 2007-05-14 to 2012-07-18  30135 non-missing values  12042 children with between 1 and 9 observations each</p>
<b>day_chachr</b>	BiB day: Child Health Record Anthropometry	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Data capture date in days from BiB start for source: Child Health Record Anthropometry</p> <hr/> <p>Range 66 to 1958  Mean 842.67  30135 non-missing values  12042 children with between 1 and 9 observations each</p>
<b>dayc_chachr</b>	Child cohort days: Child Health Record Anthropometry	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Child days from cohort start (Birth) to data capture date for source: Child Health Record Anthropometry</p> <hr/> <p>Range 0 to 1590  Mean 139.17  30135 non-missing values  12042 children with between 1 and 9 observations each</p>

## eClipse anthropometry

Database ID for source: chaec1

This source is measured at the **child** level. It contains data from 12684 children with one observation per child. There are 10 variables with a total of 12684 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Child anthropometry from birth record (eClipse)

Variable	Variable Label	Details
<b>agecm_chaecl</b>	Child age (months): eClipse anthropometry	Administrative: Integer value <hr/> Child age in months at data capture date for source: eClipse anthropometry <hr/> Range 0 to 0 Mean 0.00 12684 non-missing values
<b>agecy_chaecl</b>	Child age (years): eClipse anthropometry	Administrative: Integer value <hr/> Child age in years at data capture date for source: eClipse anthropometry <hr/> Range 0 to 0 Mean 0.00 12684 non-missing values
<b>chaeclabdo</b>	Child's abdominal circumference (cm)	Routine Healthcare: Continuous value <hr/> Child's abdominal circumference (cm) <hr/> Range 20 to 43.5 Mean 31.21 11659 non-missing values
<b>chaechead</b>	Child's head circumference (cm)	Routine Healthcare: Continuous value <hr/> Child's head circumference (cm) <hr/> Range 26.8 to 43 Mean 34.23 12322 non-missing values

Variable	Variable Label	Details
<b>chaecmidarm</b>	Mid-arm circumference (cm)	Routine Healthcare: Continuous value <hr/> Mid-arm circumference (cm) <hr/> Range 6.2 to 15 Mean 10.66 11622 non-missing values
<b>chaecsubscap</b>	Child's subscapular skinfold (mm)	Routine Healthcare: Continuous value <hr/> Child's subscapular skinfold (mm) <hr/> Range 0.8 to 9.2 Mean 4.71 9203 non-missing values
<b>chaectriceps</b>	Child's triceps skinfold (mm)	Routine Healthcare: Continuous value <hr/> Child's triceps skinfold (mm) <hr/> Range 1.2 to 9.2 Mean 5.08 9244 non-missing values
<b>date_chaecl</b>	Date: eClipse anthropometry	<i>[Hidden]</i> Administrative: Date value <hr/> Data capture date for source: eClipse anthropometry <hr/> Range 2007-04-21 to 2011-06-02 12684 non-missing values
<b>day_chaecl</b>	BiB day: eClipse anthropometry	<i>[Hidden]</i> Administrative: Integer value <hr/> Data capture date in days from BiB start for source: eClipse anthropometry <hr/> Range 43 to 1546 Mean 751.66 12684 non-missing values
<b>dayc_chaecl</b>	Child cohort days: eClipse anthropometry	<i>[Hidden]</i> Administrative: Integer value <hr/> Child days from cohort start (Birth) to data capture date for source: eClipse anthropometry <hr/> Range 0 to 0 Mean 0.00 12684 non-missing values

## Child Anthropometry: school measures

Database ID for source: chasch

This source is measured at the **child** level. It contains data from 6965 children with one observation per child. There are 7 variables with a total of 6965 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Additional child anthropometry from school nurses

Variable	Variable Label	Details
<b>agecm_chasch</b>	Child age (months): Child Anthropometry: school measures	Administrative: Integer value <hr/> Child age in months at data capture date for source: Child Anthropometry: school measures <hr/> Range 53 to 70 Mean 60.81 6965 non-missing values
<b>agecy_chasch</b>	Child age (years): Child Anthropometry: school measures	Administrative: Integer value <hr/> Child age in years at data capture date for source: Child Anthropometry: school measures <hr/> Range 4 to 5 Mean 4.61 6965 non-missing values
<b>chaschsubscap</b>	Child's subscapular skinfold (mm)	Routine Healthcare: Continuous value <hr/> Child's subscapular skinfold (mm) <hr/> Range 2 to 24 Mean 6.29 6888 non-missing values
<b>chaschtriceps</b>	Child's triceps skinfold (mm)	Routine Healthcare: Continuous value <hr/> Child's triceps skinfold (mm) <hr/> Range 1.2 to 25.4 Mean 10.04 6962 non-missing values

Variable	Variable Label	Details
<b>date_chasch</b>	Date: Child Anthropometry: school measures	<p><i>[Hidden]</i> Administrative: Date value</p> <hr/> <p>Data capture date for source: Child Anthropometry: school measures</p> <hr/> <p>Range 2013-02-15 to 2015-06-11 6965 non-missing values</p>
<b>day_chasch</b>	BiB day: Child Anthropometry: school measures	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Data capture date in days from BiB start for source: Child Anthropometry: school measures</p> <hr/> <p>Range 2170 to 3016 Mean 2584.39 6965 non-missing values</p>
<b>dayc_chasch</b>	Child cohort days: Child Anthropometry: school measures	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Child days from cohort start (Birth) to data capture date for source: Child Anthropometry: school measures</p> <hr/> <p>Range 1621 to 2137 Mean 1864.67 6965 non-missing values</p>



## Child Health Record Growth

Database ID for source: chgchr

This source is measured at the **child** level. It contains data from 12026 children with more than one observation per child. There are 14 variables with a total of 47521 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Height and weight measures from the child health record (health visitors)

Variable	Variable Label	Details
<b>agecm_chgchr</b>	Child age (months): Child Health Record Growth	Administrative: Integer value Child age in months at data capture date for source: Child Health Record Growth Range 0 to 73 Mean 12.80 47521 non-missing values 12026 children with between 1 and 43 observations each
<b>agecy_chgchr</b>	Child age (years): Child Health Record Growth	Administrative: Integer value Child age in years at data capture date for source: Child Health Record Growth Range 0 to 6 Mean 0.76 47521 non-missing values 12026 children with between 1 and 43 observations each
<b>chgchr_zbmiuk90</b>	BMI SDS - UK1990	Derived: Continuous value BMI SDS - UK1990 Range -9.52708 to 5.7536 Mean -0.49 26070 non-missing values 12026 children with between 1 and 15 observations each
<b>chgchr_zbmiwho06</b>	BMI SDS - WHO 2006	Derived: Continuous value BMI SDS - WHO 2006 Range -6.28 to 8.65 Mean -0.12 25738 non-missing values 12026 children with between 1 and 15 observations each

Variable	Variable Label	Details
<b>chgchr_zheiuk90</b>	Height SDS - UK1990	<p>Derived: Continuous value</p> <hr/> <p>Height SDS - UK1990</p> <hr/> <p>Range -7.55338 to 5.03709  Mean -0.25  26608 non-missing values  12026 children with between 1 and 16 observations each</p>
<b>chgchr_zheiwho06</b>	Height SDS - WHO 2006	<p>Derived: Continuous value</p> <hr/> <p>Height SDS - WHO 2006</p> <hr/> <p>Range -8.03 to 4.91  Mean -0.31  26241 non-missing values  12026 children with between 1 and 16 observations each</p>
<b>chgchr_zweiuk90</b>	Weight SDS - UK1990	<p>Derived: Continuous value</p> <hr/> <p>Weight SDS - UK1990</p> <hr/> <p>Range -8.26226 to 5.94055  Mean -0.54  46983 non-missing values  12026 children with between 1 and 43 observations each</p>
<b>chgchr_zweiwho06</b>	Weight SDS - WHO 2006	<p>Derived: Continuous value</p> <hr/> <p>Weight SDS - WHO 2006</p> <hr/> <p>Range -7.14 to 5.42  Mean -0.35  46561 non-missing values  12026 children with between 1 and 43 observations each</p>
<b>chgchrbmi</b>	BMI	<p>Derived: Continuous value</p> <hr/> <p>BMI</p> <hr/> <p>Range 7.01531 to 31.6852  Mean 15.51  26070 non-missing values  12026 children with between 1 and 15 observations each</p>

Variable	Variable Label	Details
<b>chgchrheight</b>	Height (cm)	<p>Routine Healthcare: Continuous value</p> <hr/> <p>Height (cm)</p> <hr/> <p>Range 42 to 137 Mean 72.76 26608 non-missing values 12026 children with between 1 and 16 observations each</p>
<b>chgchrweight</b>	Weight (kg)	<p>Routine Healthcare: Continuous value</p> <hr/> <p>Weight (kg)</p> <hr/> <p>Range 0.85 to 35.9 Mean 8.33 46983 non-missing values 12026 children with between 1 and 43 observations each</p>
<b>date_chgchr</b>	Date: Child Health Record Growth	<p><i>[Hidden]</i> Administrative: Date value</p> <hr/> <p>Data capture date for source: Child Health Record Growth</p> <hr/> <p>Range 2007-05-14 to 2013-07-31 47521 non-missing values 12026 children with between 1 and 43 observations each</p>
<b>day_chgchr</b>	BiB day: Child Health Record Growth	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Data capture date in days from BiB start for source: Child Health Record Growth</p> <hr/> <p>Range 66 to 2336 Mean 1157.26 47521 non-missing values 12026 children with between 1 and 43 observations each</p>
<b>dayc_chgchr</b>	Child cohort days: Child Health Record Growth	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Child days from cohort start (Birth) to data capture date for source: Child Health Record Growth</p> <hr/> <p>Range 0 to 2223 Mean 404.63 47521 non-missing values 12026 children with between 1 and 43 observations each</p>

## eClipse growth

Database ID for source: chgecl

This source is measured at the **child** level. It contains data from 13478 children with one observation per child. There are 8 variables with a total of 13478 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Height and weight measures from birth record (eClipse)

Variable	Variable Label	Details
<b>agecm_chgecl</b>	Child age (months): eClipse growth	Administrative: Integer value ----- Child age in months at data capture date for source: eClipse growth ----- Range 0 to 0 Mean 0.00 13478 non-missing values
<b>agecy_chgecl</b>	Child age (years): eClipse growth	Administrative: Integer value ----- Child age in years at data capture date for source: eClipse growth ----- Range 0 to 0 Mean 0.00 13478 non-missing values
<b>chgecl_zweiuk90</b>	Weight SDS - UK1990	Derived: Continuous value ----- Weight SDS - UK1990 ----- Range -7.91261 to 4.75486 Mean -0.73 13478 non-missing values
<b>chgecl_zweiwho06</b>	Weight SDS - WHO 2006	Derived: Continuous value ----- Weight SDS - WHO 2006 ----- Range -7.25 to 4.79 Mean -0.36 13478 non-missing values

Variable	Variable Label	Details
<b>chgeclweight</b>	Weight (kg)	Routine Healthcare: Continuous value <hr/> Weight (kg) <hr/> Range 0.47 to 5.8 Mean 3.16 13478 non-missing values
<b>date_chgecl</b>	Date: eCclipse growth	<i>[Hidden]</i> Administrative: Date value <hr/> Data capture date for source: eCclipse growth <hr/> Range 2007-04-10 to 2011-06-02 13478 non-missing values
<b>day_chgecl</b>	BiB day: eCclipse growth	<i>[Hidden]</i> Administrative: Integer value <hr/> Data capture date in days from BiB start for source: eCclipse growth <hr/> Range 32 to 1546 Mean 772.28 13478 non-missing values
<b>dayc_chgecl</b>	Child cohort days: eCclipse growth	<i>[Hidden]</i> Administrative: Integer value <hr/> Child days from cohort start (Birth) to data capture date for source: eCclipse growth <hr/> Range 0 to 0 Mean 0.00 13478 non-missing values

## NCMP Growth

Database ID for source: chgncm

This source is measured at the **child** level. It contains data from 8237 children with one observation per child. There are 14 variables with a total of 8237 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Height and weight measures from the National Child Measurement Programme

Variable	Variable Label	Details
<b>agecm_chgncm</b>	Child age (months): NCMP Growth	Administrative: Integer value ----- Child age in months at data capture date for source: NCMP Growth ----- Range 48 to 69 Mean 57.54 8237 non-missing values
<b>agecy_chgncm</b>	Child age (years): NCMP Growth	Administrative: Integer value ----- Child age in years at data capture date for source: NCMP Growth ----- Range 4 to 5 Mean 4.32 8237 non-missing values
<b>chgncm_zbmiuk90</b>	BMI SDS - UK1990	Derived: Continuous value ----- BMI SDS - UK1990 ----- Range -4.56261 to 4.57543 Mean 0.20 8145 non-missing values
<b>chgncm_zbmiwho06</b>	BMI SDS - WHO 2006	Derived: Continuous value ----- BMI SDS - WHO 2006 ----- Range -3.3 to 5.95 Mean 0.46 6249 non-missing values

Variable	Variable Label	Details
<b>chgncm_zheiuk90</b>	Height SDS - UK1990	Derived: Continuous value Height SDS - UK1990 Range -4.39919 to 4.50605 Mean 0.03 8214 non-missing values
<b>chgncm_zheiwho06</b>	Height SDS - WHO 2006	Derived: Continuous value Height SDS - WHO 2006 Range -4.24 to 4.05 Mean -0.11 6299 non-missing values
<b>chgncm_zweiuk90</b>	Weight SDS - UK1990	Derived: Continuous value Weight SDS - UK1990 Range -6.22519 to 3.97274 Mean 0.15 8168 non-missing values
<b>chgncm_zweiwho06</b>	Weight SDS - WHO 2006	Derived: Continuous value Weight SDS - WHO 2006 Range -4.5 to 4.2 Mean 0.23 6268 non-missing values
<b>chgncmbmi</b>	BMI	Derived: Continuous value BMI Range 11.4026 to 25.6319 Mean 16.00 8145 non-missing values
<b>chgncmheight</b>	Height (cm)	Routine Healthcare: Continuous value Height (cm) Range 88 to 127.4 Mean 108.12 8214 non-missing values

Variable	Variable Label	Details
<b>chgncmweight</b>	Weight (kg)	Routine Healthcare: Continuous value <hr/> Weight (kg) <hr/> Range 9.6 to 33.2 Mean 18.76 8168 non-missing values
<b>date_chgncm</b>	Date: NCMP Growth	<i>[Hidden]</i> Administrative: Date value <hr/> Data capture date for source: NCMP Growth <hr/> Range 2011-09-28 to 2015-05-21 8237 non-missing values
<b>day_chgncm</b>	BiB day: NCMP Growth	<i>[Hidden]</i> Administrative: Integer value <hr/> Data capture date in days from BiB start for source: NCMP Growth <hr/> Range 1664 to 2995 Mean 2432.59 8237 non-missing values
<b>dayc_chgncm</b>	Child cohort days: NCMP Growth	<i>[Hidden]</i> Administrative: Integer value <hr/> Child days from cohort start (Birth) to data capture date for source: NCMP Growth <hr/> Range 1487 to 2109 Mean 1766.47 8237 non-missing values



## Child Growth from GP Record

Database ID for source: chgrgp

This source is measured at the **child** level. It contains data from 10623 children with more than one observation per child. There are 14 variables with a total of 26891 observations. 3 variables are sensitive or potentially disclosive and will be hidden from standard data packages. These are marked as *Hidden*, below.

### Description

Height and weight measures from the GP primary care record

Variable	Variable Label	Details
<b>agecm_chgrgp</b>	Child age (months): Child Growth from GP Record	Administrative: Integer value <hr/> Child age in months at data capture date for source: Child Growth from GP Record <hr/> Range 0 to 88 Mean 12.64 26891 non-missing values 10623 children with between 1 and 40 observations each
<b>agecy_chgrgp</b>	Child age (years): Child Growth from GP Record	Administrative: Integer value <hr/> Child age in years at data capture date for source: Child Growth from GP Record <hr/> Range 0 to 7 Mean 0.73 26891 non-missing values 10623 children with between 1 and 40 observations each
<b>chgrgp_zbmiuk90</b>	BMI SDS - UK1990	Derived: Continuous value <hr/> BMI SDS - UK1990 <hr/> Range -9.99324 to 4.83251 Mean -0.51 21907 non-missing values 10623 children with between 1 and 25 observations each
<b>chgrgp_zbmiwho06</b>	BMI SDS - WHO 2006	Derived: Continuous value <hr/> BMI SDS - WHO 2006 <hr/> Range -5.98 to 6.38 Mean -0.28 20937 non-missing values 10623 children with between 1 and 25 observations each

Variable	Variable Label	Details
<b>chgrgp_zheiuk90</b>	Height SDS - UK1990	Derived: Continuous value Height SDS - UK1990 Range -7.34797 to 4.96072 Mean 0.02 22483 non-missing values 10623 children with between 1 and 25 observations each
<b>chgrgp_zheiwho06</b>	Height SDS - WHO 2006	Derived: Continuous value Height SDS - WHO 2006 Range -7.88 to 5.56 Mean -0.02 21445 non-missing values 10623 children with between 1 and 25 observations each
<b>chgrgp_zweiuk90</b>	Weight SDS - UK1990	Derived: Continuous value Weight SDS - UK1990 Range -8.51531 to 4.39568 Mean -0.39 26315 non-missing values 10623 children with between 1 and 38 observations each
<b>chgrgp_zweiwho06</b>	Weight SDS - WHO 2006	Derived: Continuous value Weight SDS - WHO 2006 Range -7.98 to 4.39 Mean -0.26 24957 non-missing values 10623 children with between 1 and 38 observations each
<b>chgrgpbmi</b>	BMI	Derived: Continuous value BMI Range 8.32986 to 28.9764 Mean 15.57 21907 non-missing values 10623 children with between 1 and 25 observations each

Variable	Variable Label	Details
<b>chgrgpheight</b>	Height (cm)	<p>Routine Healthcare: Continuous value</p> <hr/> <p>Height (cm)</p> <hr/> <p>Range 42 to 134  Mean 68.28  22483 non-missing values  10623 children with between 1 and 25 observations each</p>
<b>chgrgpweight</b>	Weight (kg)	<p>Routine Healthcare: Continuous value</p> <hr/> <p>Weight (kg)</p> <hr/> <p>Range 0.27 to 44.5  Mean 8.20  26315 non-missing values  10623 children with between 1 and 38 observations each</p>
<b>date_chgrgp</b>	Date: Child Growth from GP Record	<p><i>[Hidden]</i> Administrative: Date value</p> <hr/> <p>Data capture date for source: Child Growth from GP Record</p> <hr/> <p>Range 2007-05-16 to 2014-11-25  26891 non-missing values  10623 children with between 1 and 40 observations each</p>
<b>day_chgrgp</b>	BiB day: Child Growth from GP Record	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Data capture date in days from BiB start for source: Child Growth from GP Record</p> <hr/> <p>Range 68 to 2818  Mean 1009.34  26891 non-missing values  10623 children with between 1 and 40 observations each</p>
<b>dayc_chgrgp</b>	Child cohort days: Child Growth from GP Record	<p><i>[Hidden]</i> Administrative: Integer value</p> <hr/> <p>Child days from cohort start (Birth) to data capture date for source: Child Growth from GP Record</p> <hr/> <p>Range 0 to 2709  Mean 399.78  26891 non-missing values  10623 children with between 1 and 40 observations each</p>