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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE
ID4	1	BASEBRGY	BASELINE BARANGAY ID NUMBER

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ID4	2	BASEHHNO	BASELINE HOUSEHOLD ID NUMBER

   1   - Household number one
   :
1000 - Household number one thousand
   :

_____

ID4	3	BASEWMAN	BASELINE SAMPLE WOMAN ID NUMBER

   1   - Sample woman number one
   :
500 - Sample woman number five hundred
   :

_____

ID5	4	MOBRGY94	MOM'S 1994 BARANGAY ID NUMBER

-9 - NA

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ID5	5	MOHHNO94	MOM'S 1994 HOUSEHOLD ID NUMBER

   1   - Household number one
   :
1000 - Household number one thousand
   :
-9   - NA

_____

ID5	6	MOWMAN94	MOM'S 1994 WOMAN ID NUMBER

   1 - Sample woman number one
   :
500   - Sample woman number five hundred
   :
-9   - NA

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ID5	7	CHBRGY94	CHILD'S 1994 BARANGAY ID NUMBER

-9 - NA

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ID5	8	CHHHNO94	CHILD'S 1994 HOUSEHOLD ID NUMBER

   1   - Household number one
   :
1000 - Household number one thousand

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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| | | | :
-9 - NA |

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| ID5 | 9 | CHWMAN94 | CHILD'S 1994 WOMAN ID NUMBER

1   - Sample woman number one
:
500 - Sample woman number five hundred
:
-9   - NA |

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| ID7 | 10 | BRGAY98 | 1998 BARANGAY ID NUMBER |

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| ID7 | 11 | HHNUMB98 | 1998 HOUSEHOLD ID NUMBER

1   - Household number one
:
1000 - Household number one thousand
: |

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| ID7 | 12 | WOMAN98 | 1998 WOMAN ID NUMBER

1   - Sample woman number one
:
500 - Sample woman number five hundred
: |

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| ID8 | 13 | UNCCHDID | 1998 CHILD ID NUMBER

(SEE   1998   CLHNS   FOLLOW-UP   STUDY |

DOCUMENTATION)

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| ID9 | 14 | MOMCH98 | WHOSE HOUSEHOLD WAS INTERVIEWED IN 1998

1 - Mom and Index Child
2 - Mom only
3 - Index Child and Caretaker
4 - Index Child with employer
5 - INDEX CHILD cohabiting with partner (living as one nuclear family)
6 - INDEX CHILD cohabiting with partner and living with in-laws
7 - MOM and INDEX CHILD, IC cohabiting with partner and living with mother
-4 - INDEX CHILD with Caretaker, MOM in household but mentally ill (not interviewed)
-5 - MOM and INDEX CHILD; IC interviewed at later date, |

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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| | | | IC not in household roster |
| | | | -6 - MOM and INDEX CHILD, IC with employer but goes home to mom's household at least once a month |

_____

| C1 | 15 | MEALSDAY | HOW MANY TIMES DOES INDEX CHILD USUALLY EAT IN A DAY, EXCLUDING SNACKS? |

1 - One
:
3 - Three
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C2 | 16 | SNACKDAY | HOW MANY TIMES DOES INDEX CHILD USUALLY EAT SNACKS IN A DAY? |

0 - None
1 - One
:
4 - Four
:
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C3 | 17 | MEALSWK | HOW MANY TIMES DOES INDEX CHILD USUALLY EAT AT HOME, EXCLUDING SNACKS, IN A WEEK? |

 0 - None
 1 - One
 :
10 - Ten
 :
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C4 | 18 | WHSNACK | WHERE DOES INDEX CHILD USUALLY EAT SNACKS? |

1 - In school
2 - At home   (Code -9 from SCHSNAK1 to SCHSNAK2)
3 - Elsewhere (Code -9 from SCHSNAK1 to SCHSNAK2)
-8 - NR/DK (No response/Don't Know)
-9 - NA

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| C4 | 19 | WHLUNCH | WHERE DOES INDEX CHILD USUALLY EAT LUNCH? |

1 - In school
2 - At home   (Code -9 in SCHLUNCH)
3 - Elsewhere   (Code -9 in SCHLUNCH)
-8 - NR/DK (No response/Don't Know)

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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| C5 | 20 | SCHSNAK1 | <u>FOR SNACKS1 EATEN IN SCHOOL, WHERE WAS THE, FOOD PREPARED?</u> |

  1 - Bought in or around school
  2 - Brought from home
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C5 | 21 | SCHSNAK2 | <u>FOR SNACKS2 EATEN IN SCHOOL, WHERE WAS THE FOOD PREPARED?</u> |

 (SAME CODES AS SCHSNAK1)

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| C5 | 22 | SCHLUNCH | <u>FOR LUNCH EATEN IN SCHOOL, WHERE WAS THE FOOD PREPARED:</u> |

  1 - Bought in or around school
  2 - Brought from home
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C6 | 23 | BREAKF1 | <u>WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(1) FOR BREAKFAST?</u> |

  0 - None (Code -9 from BREAKF2 to BREAKF5)
  1 - Meats (pork, beef, goat's meat, chicken, eggs)
  2 - Fish and crustaceans (cooked, dried, salted, etc.)
  3 - bread and other bakery products (rolls, cakes, etc.)
  4 - Native snacks/glutinous products
  5 - Rice, corn, pospas, champorado
  6 - Noodles (mike, canton, bihon, spaghetti, etc.)
  7 - Vegetables including seaweeds
  8 - Dried beans & nuts (peanuts, mongo, etc.)
  9 - Starchy roots and tubers
10 - Fruits
11 - Beverages (juices, coffee, sikwate, tea, softdrink, etc.)
12 - Milk and milk products
13 - Bulgur, oatmeal
14 - Sweets (candies, chocolates)
15 - Snack foods (chips, popcorn)
16 - Frozen products (ice cream, ice candy, ice drop, etc.)
-8 - NR/DK (No response/Don't Know)
-9 - NA

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| C6 | 24 | BREAKF2 | <u>WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(2) FOR BREAKFAST?</u> |

 (SAME CODES AS BREAKF1)

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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| C6 | 25 | BREAKF3 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(3) FOR BREAKFAST?

(SAME CODES AS BREAKF1) |

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| C6 | 26 | BREAKF4 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(4) FOR BREAKFAST?

(SAME CODES AS BREAKF1) |

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| C6 | 27 | BREAKF5 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(5) FOR BREAKFAST?

(SAME CODES AS BREAKF1) |

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| C7 | 28 | LUNCH1 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(1) FOR LUNCH? |

0 - None (Code -9 from LUNCH2 to LUNCH5)
1 - Meats (pork, beef, goat's meat, chicken, eggs)
2 - Fish and crustaceans (cooked, dried, salted, etc.)
3 - bread and other bakery products (rolls, cakes, etc.)
4 - Native snacks/glutinous products
5 - Rice, corn, pospas, champorado
6 - Noodles (mike, canton, bihon, spaghetti, etc.)
7 - Vegetables including seaweeds
8 - Dried beans & nuts (peanuts, mongo, etc.)
9 - Starchy roots and tubers
10 - Fruits
11 - Beverages (juices, coffee, sikwate, tea, softdrink, etc.)
12 - Milk and milk products
13 - Bulgur, oatmeal
14 - Sweets (candies, chocolates)
15 - Snack foods (chips, popcorn)
16 - Frozen products (ice cream, ice candy, ice drop, etc.)
-8 - NR/DK (No response/Don't Know)
-9 - NA

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| C7 | 29 | LUNCH2 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(2) FOR LUNCH?

(SAME CODES AS LUNCH1) |

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| C7 | 30 | LUNCH3 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(3) FOR LUNCH?

(SAME CODES AS LUNCH1) |

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE
C7	31	LUNCH4	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(4) FOR LUNCH? (SAME CODES AS LUNCH1)
C7	32	LUNCH5	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(5) FOR LUNCH? (SAME CODES AS LUNCH1)
C8	33	SUPPER1	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(1) FOR SUPPER? 0 - None (Code -9 from SUPPER2 to SUPPER5) 1 - Meats (pork, beef, goat's meat, chicken, eggs) 2 - Fish and crustaceans (cooked, dried, salted, etc.) 3 - bread and other bakery products (rolls, cakes, etc.) 4 - Native snacks/glutinous products 5 - Rice, corn, pospas, champorado 6 - Noodles (mike, canton, bihon, spaghetti, etc.) 7 - Vegetables including seaweeds 8 - Dried beans & nuts (peanuts, mongo, etc.) 9 - Starchy roots and tubers 10 - Fruits 11 - Beverages (juices, coffee, sikwate, tea, softdrink, etc.) 12 - Milk and milk products 13 - Bulgur, oatmeal 14 - Sweets (candies, chocolates) 15 - Snack foods (chips, popcorn) 16 - Frozen products (ice cream, ice candy, ice drop, etc.) -8 - NR/DK (No response/Don't Know) -9 - NA
C8	34	SUPPER2	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(2) FOR SUPPER? (SAME CODES AS SUPPER1)
C8	35	SUPPER3	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(3) FOR SUPPER? (SAME CODES AS SUPPER1)
C8	36	SUPPER4	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(4) FOR SUPPER? (SAME CODES AS SUPPER1)
C8	37	SUPPER5	WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(5)

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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FOR SUPPER?

(SAME CODES AS SUPPER1)

_____

| C9 | 38 | SNACK1 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(1) FOR SNACK? |

0 - None (Code -9 from SNACK2 to SNACK7)
1 - Meats (pork, beef, goat's meat, chicken, eggs)
2 - Fish and crustaceans (cooked, dried, salted, etc.)
3 - bread and other bakery products (rolls, cakes, etc.)
4 - Native snacks/glutinous products
5 - Rice, corn, pospas, champorado
6 - Noodles (mike, canton, bihon, spaghetti, etc.)
7 - Vegetables including seaweeds
8 - Dried beans & nuts (peanuts, mongo, etc.)
9 - Starchy roots and tubers
10 - Fruits
11 - Beverages (juices, coffee, sikwate, tea, softdrink, etc.)
12 - Milk and milk products
13 - Bulgur, oatmeal
14 - Sweets (candies, chocolates)
15 - Snack foods (chips, popcorn)
16 - Frozen products (ice cream, ice candy, ice drop, etc.)
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C9 | 39 | SNACK2 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(2) FOR SNACK? |

(SAME CODES AS SNACK1)

_____

| C9 | 40 | SNACK3 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(3) FOR SNACK? |

(SAME CODES AS SNACK1)

_____

| C9 | 41 | SNACK4 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(4) FOR SNACK? |

(SAME CODES AS SNACK1)

_____

| C9 | 42 | SNACK5 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(5) FOR SNACK? |

(SAME CODES AS SNACK1)

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| C9 | 43 | SNACK6 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(6) FOR SNACK? |

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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(SAME CODES AS SNACK1)

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| C9 | 44 | SNACK7 | WHAT DOES INDEX CHILD USUALLY EAT AND DRINK(7) FOR SNACK? |

(SAME CODES AS SNACK1)

_____

| C10 | 45 | VITAMINS | DOES INDEX CHILD REGULARLY TAKE VITAMIN OR MINERAL SUPPLEMENT? |

  1 - Yes
  0 - No (Code -9 from VITAMIN1 to VITAMIN3)
-8 - NR/DK (Code -8 from VITAMIN1 to VITAMIN3)

_____

| C11 | 46 | VITAMIN1 | KIND OF VITAMIN/MINERAL SUPPLEMENT(1) INDEX CHILD TAKE |

  1 - Vitamin A, D, E
  2 - Vitamin B1
  3 - Vitamin B12
  4 - Vitamin B complex with C
  5 - Vitamin C
  6 - Vitamins and Calcium
  7 - Multi-vitamins with minerals
  8 - Appetite stimulants
  9 - Anti-anemics
10 - Others (SPECIFY)
-8 - NR/DK (No response/Don't Know)
-9 - NA

_____

| C11 | 47 | VITAMIN2 | KIND OF VITAMIN/MINERAL SUPPLEMENT(2) INDEX CHILD TAKE |

(SAME CODES AS VITAMIN1)

_____

| C11 | 48 | VITAMIN3 | KIND OF VITAMIN/MINERAL SUPPLEMENT(3) INDEX CHILD TAKE |

(SAME CODES AS VITAMIN1)

_____

| C13 | 49 | DAYFOOD1 | DAY OF THE WEEK OF FOOD RECALL 1 (BEFORE CALTRAC IS WORN) |

  1 - Monday
  2 - Tuesday
  3 - Wednesday
  4 - Thursday
  5 - Friday

===

QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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| | | | 6 - Saturday |
| | | | 7 - Sunday |

_____

C24	50	USUALME1	WAS FOOD INDEX CHILD ATE YESTERDAY (BEFORE CALTRAC IS WORN) HIS USUAL FOOD INTAKE?
			0 - No
			1 - Yes (Code -9 in NOTUSUA1)

_____

C25	51	NOTUSUA1	WHY WAS FOOD CHILD ATE YESTERDAY (BEFORE CALTRAC IS WORN) NOT USUAL? (VERBATIM)
			1 - I had better food than usual
			2 - I had more food than usual
			3 - I had better and more food than usual
			4 - I had lower quality food than usual
			5 - I had less food than usual
			6 - I had lower quality and less food than usual
			-8 - NR/DK (No response/Don't Know)
			-9 - NA

_____

F2	52	DAYFOOD2	DAY OF THE WEEK OF FOOD RECALL 2 (AFTER CALTRAC IS WORN)
			(SAME CODES AS DAYFOOD1)
			-5 - NOT ASKED (Those with codes 5, 6 or 7 in ID9)

_____

F13	53	USUALME2	WAS FOOD INDEX CHILD ATE YESTERDAY (AFTER CALTRAC IS WORN) HIS USUAL FOOD INTAKE?
			0 - No
			1 - Yes (Code -9 in NOTUSUA2)
			-5 - NOT ASKED (Those with codes 5, 6 or 7 in ID9)

_____

F14	54	NOTUSUA2	WHY WAS FOOD CHILD ATE YESTERDAY (AFTER CALTRAC IS WORN) NOT USUAL? (VERBATIM)
			1 - I had better food than usual
			2 - I had more food than usual
			3 - I had better and more food than usual
			4 - I had lower quality food than usual
			5 - I had less food than usual
			6 - I had lower quality and less food than usual
			-5 - NOT ASKED (Those with codes 5, 6, or 7 in ID9)
			-8 - NR/DK (No response/Don't Know)
			-9 - NA

_____

| D1 | 55 | WEIGHT | WEIGHT OF INDEX CHILD (IN KILOGRAMS) |

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE

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			:
			30 - Thirty kilograms
			:
			50 - Fifty kilograms
			:
			-8 - NR/DK (No response/Don't Know)
			-9 - NA

_____

D2	56	HEIGHT	HEIGHT OF INDEX CHILD (IN CENTIMETERS)
			:
			100 - One hundred centimeters
			:
			150 - One hundred fifty centimeters
			:
			-7 - Child can not stand up
			-8 - NR/DK (No response/Don't Know)
			-9 - NA

_____

D3	57	ARMCIRCM	ARM CIRCUMFERENCE OF INDEX CHILD (IN CM)
			:
			30 - Thirty centimeters
			:
			-8 - NR/DK (No response/Don't Know)
			-9 - NA

_____

D4	58	TRICEP1	1ST MEASUREMENT OF TRICEPS SKINFOLD THICKNESS OF INDEX CHILD
			:
			20 - Twenty centimeters
			:
			-8 - NR/DK (No response/Don't Know)

_____

| D4 | 59 | TRICEP2 | MEASUREMENT 2 OF TRICEPS SKINFOLD
THICKNESS OF INDEX CHILD |
| | | | (SAME CODES AS TRICEP1) |

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| D4 | 60 | TRICEP3 | MEASUREMENT 3 OF TRICEPS SKINFOLD
THICKNESS OF INDEX CHILD |
| | | | (SAME CODES AS TRICEP1) |

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| D5 | 61 | SUBSCAP1 | MEASUREMENT 1 OF SUBSCAPULAR SKINFOLD
THICKNESS OF INDEX CHILD |
| | | | : |

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE
			20 - Twenty centimeters : -8 - NR/DK (No response/Don't Know)
D5	62	SUBSCAP2	MEASUREMENT 2 OF SUBSCAPULAR SKINFOLD THICKNESS OF INDEX CHILD (SAME CODES AS SUBSCAP1)
D5	63	SUBSCAP3	MEASUREMENT 3 OF SUBSCAPULAR SKINFOLD THICKNESS OF INDEX CHILD (SAME CODES AS SUBSCAP1)
D6	64	WAIST	WAIST CIRCUMFERENCE (IN CM) : 50 - Fifty centimeters : -8 - NR/DK (No response/Don't Know)
D7	65	HIP	HIP CIRCUMFERENCE (IN CM) : 70 - Seventy centimeters : -8 - NR/DK (No response/Don't Know)
D8	66	BPSYST1	BLOOD PRESSURE READING (SYSTOLIC) 1 80 - Eighty millimeters of Hg : 200 - Two hundred millimeters of Hg :
D8	67	BPDIAS1	BLOOD PRESSURE READING (DIASTOLIC) 1 60 - Sixty millimeters of Hg : 140 - One hundred forty millimeters of Hg
D8	68	BPSYST2	BLOOD PRESSURE READING (SYSTOLIC) 2 80 - Eighty millimeters of Hg : 200 - Two hundred millimeters of Hg :
D8	69	BPDIAS2	BLOOD PRESSURE READING (DIASTOLIC) 2

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QUESTION NUMBER	VAR. NO.	VARIABLE NAME	VARIABLE DESCRIPTION/CODE
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			60　- Sixty millimeters of Hg
			:
			140 - One hundred forty millimeters of Hg

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D8	70	BPSYST3	BLOOD PRESSURE READING (SYSTOLIC) 3
			80　- Eighty millimeters of Hg
			:
			200 - Two hundred millimeters of Hg
			:

_____

D8	71	BPDIAS3	BLOOD PRESSURE READING (DIASTOLIC) 3
			60　- Sixty millimeters of Hg
			:
			140 - One hundred forty millimeters of Hg

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| | | UNCMOMID | 1998 MOTHER/CARETAKER ID NUMBER |
| | | | (SEE 1998 CLHNS FOLLOW-UP STUDY DOCUMENTATION) |

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		TWINS	TWIN FLAG (created variable)
			0 – Index child (Single birth)
			1 – Index child (Multiple birth)

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