DATE CREATED: Jun28,2025
Number of Observations: 642
Number of Variables: 38

| **FileName** | **Variable\_label** | **Variable\_Name** | **Category** | **N\_\_Percent** | **Mean\_\_SD** | **Median\_Q1\_Q3** | **Range** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| exam | Blind\_id | Blind\_id |  | 119(100) |  |  |  |
| exam | Blinded\_SiteID | Blinded\_SiteID |  | 642(100) |  |  |  |
| exam | Visit Name | VISNAME | 12 Month Follow Up | 102(15.9) |  |  |  |
| exam | Visit Name | VISNAME | 18 Month Follow Up | 94(14.6) |  |  |  |
| exam | Visit Name | VISNAME | 24 Month Follow Up | 93(14.5) |  |  |  |
| exam | Visit Name | VISNAME | 3 Month Follow Up | 10(1.6) |  |  |  |
| exam | Visit Name | VISNAME | 6 Month Follow Up | 105(16.4) |  |  |  |
| exam | Visit Name | VISNAME | Baseline | 119(18.5) |  |  |  |
| exam | Visit Name | VISNAME | Screening | 119(18.5) |  |  |  |
| exam | A1. Were anthropomorphic measurements collected? | ANTHROP | No | 1(0.2) |  |  |  |
| exam | A1. Were anthropomorphic measurements collected? | ANTHROP | Yes | 641(99.8) |  |  |  |
| exam | A1b. Does the subject have acanthosis nigricans in the neck and/or axilla? <i><b>Baseline Visit Only</b></i> | ANIGRYN | (Empty string) | 524(81.6) |  |  |  |
| exam | A1b. Does the subject have acanthosis nigricans in the neck and/or axilla? <i><b>Baseline Visit Only</b></i> | ANIGRYN | No | 63(9.8) |  |  |  |
| exam | A1b. Does the subject have acanthosis nigricans in the neck and/or axilla? <i><b>Baseline Visit Only</b></i> | ANIGRYN | Yes | 55(8.6) |  |  |  |
| exam | B1. Were blood pressure measurements collected at this visit? | VITALSYN | No | 1(0.2) |  |  |  |
| exam | B1. Were blood pressure measurements collected at this visit? | VITALSYN | Yes | 641(99.8) |  |  |  |
| exam | B1b. Final method used for measurements | METHOD | (Empty string) | 1(0.2) |  |  |  |
| exam | B1b. Final method used for measurements | METHOD | ausculatory | 90(14) |  |  |  |
| exam | B1b. Final method used for measurements | METHOD | oscillometric | 551(85.8) |  |  |  |
| exam | B1c. Was the arm circumference re-measured at this visit? | ARMCIRCM | (Empty string) | 120(18.7) |  |  |  |
| exam | B1c. Was the arm circumference re-measured at this visit? | ARMCIRCM | No | 247(38.5) |  |  |  |
| exam | B1c. Was the arm circumference re-measured at this visit? | ARMCIRCM | Yes | 275(42.8) |  |  |  |
| exam | B1n. Age range of participant at the time of blood pressure measurements | BPAGE | (Empty string) | 1(0.2) |  |  |  |
| exam | B1n. Age range of participant at the time of blood pressure measurements | BPAGE | Aged < 13 Years | 180(28) |  |  |  |
| exam | B1n. Age range of participant at the time of blood pressure measurements | BPAGE | Aged >= 13 Years | 461(71.8) |  |  |  |
| exam | B1n1. Systolic BP Category/Stage (for Children Aged < 13 y) | SBPAG1CAT | (Empty string) | 462(72) |  |  |  |
| exam | B1n1. Systolic BP Category/Stage (for Children Aged < 13 y) | SBPAG1CAT | Elevated Sbp:>=90th To <95th Percentile, Or 120mmhg To <95th Percentile (Whichever Is Lower) | 28(4.4) |  |  |  |
| exam | B1n1. Systolic BP Category/Stage (for Children Aged < 13 y) | SBPAG1CAT | Normal Sbp: <90th Percentile | 146(22.7) |  |  |  |
| exam | B1n1. Systolic BP Category/Stage (for Children Aged < 13 y) | SBPAG1CAT | Stage1 Systolic Htn:>=95th To 95th Percentile +12mmhg, Or Systolic 130 To 139mmhg(Whichever Is Lower) | 6(0.9) |  |  |  |
| exam | B1n2. Systolic BP Category/Stage (for Children Aged ≥ 13 y) | SBPAG2CAT | (Empty string) | 181(28.2) |  |  |  |
| exam | B1n2. Systolic BP Category/Stage (for Children Aged ≥ 13 y) | SBPAG2CAT | Elevated Sbp: 120 To 129 Mmhg | 128(19.9) |  |  |  |
| exam | B1n2. Systolic BP Category/Stage (for Children Aged ≥ 13 y) | SBPAG2CAT | Normal Sbp: <120 Mmhg | 293(45.6) |  |  |  |
| exam | B1n2. Systolic BP Category/Stage (for Children Aged ≥ 13 y) | SBPAG2CAT | Stage1 Systolic Htn: 130 To 139 Mmhg | 39(6.1) |  |  |  |
| exam | B1n2. Systolic BP Category/Stage (for Children Aged ≥ 13 y) | SBPAG2CAT | Stage2 Systolic Htn: >=140 Mmhg | 1(0.2) |  |  |  |
| exam | B1n3. Diastolic BP Category/Stage (for Children Aged < 13 y) | DBPAG1CAT | (Empty string) | 462(72) |  |  |  |
| exam | B1n3. Diastolic BP Category/Stage (for Children Aged < 13 y) | DBPAG1CAT | Elevated Dbp:>=90th To <95th Percentile, Or Systolic 80mmhg To <95th Percentile (Whichever Is Lower) | 9(1.4) |  |  |  |
| exam | B1n3. Diastolic BP Category/Stage (for Children Aged < 13 y) | DBPAG1CAT | Elevated Dbp:>90th To <95th Percentile, Or Systolic 80mmhg To <95th Percentile (Whichever Is Lower) | 1(0.2) |  |  |  |
| exam | B1n3. Diastolic BP Category/Stage (for Children Aged < 13 y) | DBPAG1CAT | Normal Dbp: <90th Percentile | 167(26) |  |  |  |
| exam | B1n3. Diastolic BP Category/Stage (for Children Aged < 13 y) | DBPAG1CAT | Stage1 Diastolic Htn:>=95th To 95th Percentile + 12mmhg,Or Diastolic 80 To 89mmhg(Whichever Is Lower) | 3(0.5) |  |  |  |
| exam | B1n4. Diastolic BP Category/Stage (for Children Aged ≥ 13 y) | DBPAG2CAT | (Empty string) | 181(28.2) |  |  |  |
| exam | B1n4. Diastolic BP Category/Stage (for Children Aged ≥ 13 y) | DBPAG2CAT | Normal Dbp: <80 Mmhg | 413(64.3) |  |  |  |
| exam | B1n4. Diastolic BP Category/Stage (for Children Aged ≥ 13 y) | DBPAG2CAT | Stage1 Diastolic Htn: 80 To 89 Mmhg | 47(7.3) |  |  |  |
| exam | B1n4. Diastolic BP Category/Stage (for Children Aged ≥ 13 y) | DBPAG2CAT | Stage2 Diastolic Htn: >=90 Mmhg | 1(0.2) |  |  |  |
| exam | A1a. Age at Date measurements performed | ANTHRAge |  | 641(100) | 14.8(2.6) | 14.44(12.82,16.89) | 10,21.66 |
| exam | A1c. Relevant Height 1 (cm) | HEIGHT1 |  | 641(100) | 164.19(9.9) | 165.5(157.6,171.1) | 138.4,185 |
| exam | A1d. Relevant Height 2 (cm) | HEIGHT2 |  | 638(99) | 164.17(9.9) | 165.5(157.5,171.1) | 138.4,185 |
| exam | A1e. Height Average (calculated) | HEIGHT\_AV |  | 641(100) | 164.18(9.9) | 165.45(157.5,171.1) | 138.4,185 |
| exam | A1f. Height Percentile | HEIGHTPCT |  | 630(97) | 61.89(30.9) | 64.41(40.92,85.68) | 3.2,177.3 |
| exam | A1g. Relevant Weight 1 (kg) | WEIGHT1 |  | 641(100) | 94.01(25.4) | 92.1(75.6,111.4) | 42.7,176.3 |
| exam | A1h. Relevant Weight 2 (kg) | WEIGHT2 |  | 636(99) | 93.82(25.4) | 91.6(75.57,111.03) | 37.4,176.3 |
| exam | A1i. Weight Average (calculated) | WEIGHT\_AV |  | 641(100) | 93.88(25.4) | 92(75.6,111.35) | 42.7,176.3 |
| exam | A1j. Body Mass Index (BMI) (calculated) | BMI |  | 641(100) | 34.41(7.3) | 33.6(28.8,38.8) | 18.9,63.9 |
| exam | A1l. Relevant Waist Circumference 1 (cm) | WCIRCUM1 |  | 633(99) | 107.96(16.7) | 107(97,119.5) | 40,164.4 |
| exam | A1m. Relevant Waist Circumference 2 (cm) | WCIRCUM2 |  | 632(98) | 108.01(16.7) | 107(97,119.53) | 42.5,164.9 |
| exam | A1n. Waist Circumference Average (calculated) | WCIRCUM\_AV |  | 633(99) | 108(16.7) | 107(97,119.5) | 41.25,164.65 |
| exam | A1o. Waist to Height Ratio (calculated) | WH\_RATIO |  | 633(99) | 65.7(9) | 64.95(60.16,71.37) | 28.55,99.16 |
| exam | B1a. Age at Date measurements performed | VITALAge |  | 641(100) | 14.8(2.6) | 14.44(12.82,16.89) | 10,21.66 |
| exam | B1c1. Arm circumference (cm) <i><b>Screening Visit Only AND if the subject has a >5 cm Change from BL in waist circumference</b></i> | ARMCIRC |  | 392(61) | 35(7) | 34.5(30.2,38.5) | 23.5,123.19 |
| exam | B1d. Blood pressure cuff width (cm) | BP\_CUFF\_WIDTH |  | 640(100) | 17.17(6) | 16(14.5,16.5) | 10.5,70 |
| exam | B1e. Length of the bladder (cm) | BP\_CUFF\_LENGTH |  | 640(100) | 34.71(9.1) | 33(30,36) | 4.3,115 |
| exam | B1f. Systolic Blood Pressure 1 | SYS\_BP1 |  | 641(100) | 117.3(10.2) | 118(111,124) | 81,147 |
| exam | B1g. Diastolic Blood Pressure 1 | DYA\_BP1 |  | 641(100) | 70.08(8.8) | 70(64,76) | 32,105 |
| exam | B1h. Systolic Blood Pressure 2 | SYS\_BP2 |  | 639(100) | 116.19(10) | 116(110,122.5) | 84,150 |
| exam | B1i. Diastolic Blood Pressure 2 | DYA\_BP2 |  | 639(100) | 69.82(8.8) | 70(64,75) | 32,112 |
| exam | B1j. Systolic Blood Pressure 3 | SYS\_BP3 |  | 622(97) | 115.33(10.2) | 115(109,122) | 83,151 |
| exam | B1k. Diastolic Blood Pressure 3 | DYA\_BP3 |  | 622(97) | 69.65(9) | 70(63,76) | 43,98 |
| exam | B1l. Systolic Blood Pressure Average | SYSBPAVG |  | 641(100) | 116.31(9.1) | 116.67(110.67,122.33) | 84.67,139.67 |
| exam | B1m. Diastolic Blood Pressure Average | DYABPAVG |  | 641(100) | 69.81(7.8) | 70(64.33,75.67) | 32,92 |