

ATTRIBUTE NAME RENAMED	TYPE	DESCRIPTION	QUANTILY OF THE ATTRIBUTE'S CATEGORICAL OR NUMBER VALUE.	ATTRIBUTE DISTRIBUTION	ANALYSIS OF EMPTY DATA IN ATTRIBUTES	OUTLIERS ANALYSIS IN ATTRIBUTES
CODESTAB	NUMERIC	Code of the health establishment where the birth took place	591 codes	EMPTY VALUES 2785 7958838.0 23065 9069747.0 21455 2430711.0 18836 2427427.0 17966 2319454.0 17782 ... 10537.0 1 2495279.0 1 7684.0 1 2312050.0 1 2536293.0 1	2785 EMPTY VALUES	UNIDENTIFIED OUTLIERS
CODMUNNASC	NUMERIC	Code of the municipality of occurrence.	357 codes	EMPTY VALUES 0 261160 197256 260410 39411 261110 24821 260790 20490 260600 19549 ... 240230 1 231410 1 231060 1 220390 1 500295 1	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
LOCNASC	CATEGORICAL	Place of birth, according to the table: 9: Ignored 1: Hospital 2: Another Estab Saúde 3: Home 4: Others	5 categories	EMPTY VALUES 0 1 521647 2 1936 3 1687 4 1088 9 10	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS

AGE	NUMERIC	Mother's age in years	from 11 years old to 99	EMPTY VALUES 0	0 EMPTY VALUES	
				22 28145		
				23 27852		
				21 27789		
				24 27194		
				25 26872		
				20 26538		
				26 25711		
				19 24977		
				27 24769		
				28 24163		
				29 23709		
				30 23168		
				31 21908		
				18 21533		
				32 20765		
				33 18579		
				17 17687		
				34 16855		
				35 15252		
				36 13338		
				16 13219		
				37 11610		99 2
				38 9538		57 2
				15 8058		58 1
				39 7463		55 1
				40 5549		63 1
				41 3892		61 1
				14 3321		64 1
				42 2520		62 1
				43 1605		60 1
				44 914		
				13 815		
				45 464		
				46 210		
				12 116		
				47 98		
				48 44		
				49 24		
				11 21		
				52 20		
				51 19		
				53 16		
				50 11		
				54 6		
				99 2		
				57 2		
				58 1		
				55 1		
				63 1		
				61 1		
				64 1		
				62 1		
				60 1		

CIVIL_STATUS	CATEGORICAL	Marital status, according to the table: 1: Single 2: Married 3: Widow 4: Legally Separated/Divorced 5: Stable union 9: Ignored	6 categories	EMPTY VALUES 3656 1.0 263581 2.0 157084 5.0 93092 4.0 6056 9.0 1820 3.0 1079	3656 EMPTY VALUES	UNIDENTIFIED OUTLIERS
ESCMAE	CATEGORICAL	Education, years of study completed: 1: None 2: 1 to 3 years 3: 4 to 7 years 4: 8 to 11 years 5: 12 and more 9: Ignored	6 categories	EMPTY VALUES 2586 4.0 323823 3.0 98327 5.0 81360 2.0 14615 9.0 2946 1.0 2711	2586 EMPTY VALUES	UNIDENTIFIED OUTLIERS
OCCUPATION	NUMERIC	Occupation, according to the Brazilian Classification of Occupations (CBO-2002)	1227	EMPTY VALUES 18923 999992.0 190924 621005.0 65623 622020.0 45856 999991.0 35309 354705.0 12167 ... 762340.0 1 262325.0 1 300105.0 1 752110.0 1 862130.0 1	18923 EMPTY VALUES	UNIDENTIFIED OUTLIERS

QTY_LIV_CHILD	NUMERIC	Number of living children	Ranges from 0 to 99	EMPTY VALUES 2999 0.0 220892 1.0 171814 2.0 78530 3.0 28831 4.0 11830 5.0 5527 6.0 2808 7.0 1476 8.0 775 9.0 435 10.0 237 11.0 113 12.0 46 13.0 24 14.0 15 16.0 6 15.0 5 99.0 2 18.0 1 19.0 1 30.0 1	2999 EMPTY VALUES	99.0 2 30.0 1
QTY_STILLBIRTH	NUMERIC	Number of fetal losses and miscarriages	Ranges from 0 to 99	EMPTY VALUES 3998 0.0 421950 1.0 79756 2.0 15745 3.0 3528 4.0 838 5.0 281 6.0 139 7.0 53 10.0 25 8.0 19 9.0 12 11.0 9 12.0 4 13.0 4 99.0 2 14.0 2 21.0 1 20.0 1 17.0 1	3998 EMPTY VALUES	7.0 53 10.0 25 8.0 19 9.0 12 11.0 9 12.0 4 13.0 4 99.0 2 14.0 2 21.0 1 20.0 1 17.0 1

CODMUNRES	NUMERIC	Mother's municipality of residence.	186 codes	EMPTY VALUES 0 261160 81037 260790 36280 261110 25502 260410 23397 260960 20324 ... 260740 306 261210 271 260710 255 260545 115 260000 75	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
GESTACAO	CATEGORICAL	Weeks of pregnancy, according to the table: 9: Ignored 1: Less than 22 weeks 2: 22 to 27 weeks 3: 28 to 31 weeks 4: 32 to 36 weeks 5: 37 to 41 weeks 6: 42 weeks and beyond	7 categories	EMPTY VALUES 10724 5.0 442936 4.0 49086 6.0 15708 3.0 5078 2.0 2561 1.0 262 9.0 13	10724 EMPTY VALUES	UNIDENTIFIED OUTLIERS
PREGNANCY	CATEGORICAL	Type of pregnancy, according to the table: 9: Ignored 1: Unique 2: Double 3: Triple and more	4 categories	EMPTY VALUES 535 1.0 515620 2.0 9980 3.0 224 9.0 9	535 EMPTY VALUES	UNIDENTIFIED OUTLIERS
PARTO	CATEGORICAL	Type of birth, according to the table: 9: Ignored 1: Vaginal 2: Caesarean section	3 categories	EMPTY VALUES 561 2.0 269230 1.0 256571 9.0 6	561 EMPTY VALUES	UNIDENTIFIED OUTLIERS
CONSULTAS	CATEGORICAL	Number of prenatal consultations: 1: None 2: from 1 to 3 3: from 4 to 6 4: 7 and more 9: Ignored	5 categories	EMPTY VALUES 66 4.0 379391 3.0 108957 2.0 27292 1.0 7794 9.0 2868	66 EMPTY VALUES	UNIDENTIFIED OUTLIERS

DTNASC		Date of birth, in ddmmyyy format	1461 dates	EMPTY VALUES 0 17052018 514 21052018 508 22032018 508 8052018 505 10042018 495 ... 1012020 222 8082021 222 22112020 214 29112020 213 26122021 206	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
HORANASC		Time of birth	1440 hours	EMPTY VALUES 658 1500.0 1492 1600.0 1423 1100.0 1386 1000.0 1384 1530.0 1348 ... 401.0 94 151.0 89 201.0 87 351.0 87 301.0 87	658 EMPTY VALUES	UNIDENTIFIED OUTLIERS
SEX	CATEGORICAL	Sex, according to the table: 0: Ignored 1: Male 2: Female	3 categories	EMPTY VALUES 0 1 268802 2 257429 0 137	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
APGAR1	NUMERIC	Apgar in the first minute 00 to 10	12 codes	EMPTY VALUES 5004 9.0 309015 8.0 132979 7.0 29752 10.0 20585 6.0 11738 5.0 6865 4.0 4427 3.0 2676 2.0 1637 1.0 1397 0.0 287 99.0 6	5004 EMPTY VALUES	UNIDENTIFIED OUTLIERS

APGAR5	NUMERIC	Apgar in the fifth minute 00 to 10	12 codes	EMPTY VALUES 4709 10.0 293760 9.0 192484 8.0 25290 7.0 4759 6.0 1716 5.0 1016 1.0 951 4.0 590 2.0 474 3.0 374 0.0 237 99.0 8	4709 EMPTY VALUES	UNIDENTIFIED OUTLIERS
RACACOR	CATEGORICAL	Race/Color: 1:White 2:Black 3:Yellow 4: Brown 5: Indigenous	5 categories	EMPTY VALUES 6250 4.0 385565 1.0 99760 2.0 28381 5.0 4792 3.0 1620	6250 EMPTY VALUES	UNIDENTIFIED OUTLIERS
WEIGHT	NUMERIC	Birth weight, in grams.	3772 Weight	EMPTY VALUES 37 3300.0 4059 3200.0 4027 3400.0 3905 3100.0 3753 3500.0 3682 ... 372.0 1 3841.0 1 3441.0 1 292.0 1 5690.0 1	37 EMPTY VALUES	UNIDENTIFIED OUTLIERS
IDANOMAL	CATEGORICAL	Congenital anomaly: 9-Ignored 1=Yes 2=No	3 categories	EMPTY VALUES 1601 2.0 519072 1.0 5151 9.0 544	1601 EMPTY VALUES	UNIDENTIFIED OUTLIERS
DTCADASTRO	NUMERIC	Date of registration of the DN in the system	1495 dates	EMPTY VALUES 0 4062018 1028 11022019 909 29102019 902 21052018 900 16042018 891 ... 14122022 1 20062022 1 3032019 1 21072022 1 28032023 1	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS

CODANOMAL	CARACTER	Congenital malformation or anomaly code chromosomal, according to ICD-10.	944 codes	EMPTY VALUES 521218 Q699 417 Q690 416 Q549 327 Q668 314 Q909 136 ... Q846Q897 1 Q031Q043 1 Q039Q336 1 Q740Q753 1 Q210Q228Q251Q254 1	521218 EMPTY VALUES	UNIDENTIFIED OUTLIERS
NUMEROLOTE	NUMERIC	Lot number	325 codes	EMPTY VALUES 1 20200024.0 3531 20200023.0 3326 20180022.0 3313 20190006.0 3307 20180036.0 3281 ... 20190072.0 1 20190071.0 1 20190068.0 1 20190067.0 1 20210122.0 1	1 EMPTY VALUES	UNIDENTIFIED OUTLIERS
VERSAOSIST	NUMERIC	System version. (Numbers)	5 codes	EMPTY VALUES 1 3.2.01 438192 3.2.00 54360 3.2.50 32725 3.2.02 1089 2.2.03 1	1 EMPTY VALUES	UNIDENTIFIED OUTLIERS
DTRECEBIM	NUMERIC	Date of receipt at central level, date of last registry update.	1088 dates	EMPTY VALUES 12 15012021.0 13518 25052021.0 4401 23062021.0 3585 14012022.0 3454 18112021.0 3330 ... 7112022.0 1 12102020.0 1 5072020.0 1 27072020.0 1 4062018.0 1	12 EMPTY VALUES	UNIDENTIFIED OUTLIERS

DIFDATA	NUMERIC	Difference between the date of death and date of original receipt of the DO ([DTNASC] – [DTRECORIG])	761 codes	EMPTY VALUES 0 13 19031 14 18977 15 18610 16 17928 9 16951 ... 763 1 702 1 698 1 737 1 722 1	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
DTRECORIGA		Create the DTRECORIGA field and copy the DTRECORIG values to this field. If DTRECORIGA = Null, copies the values from DTRECEBIM. If DTRECEBIM = Null, copies the values from DTCADASTRO	100% empty	EMPTY VALUES 526368	526368 EMPTY VALUES	UNIDENTIFIED OUTLIERS

NATURALMAE	NUMERIC	If the mother is foreign, the country of birth code will be indicated.	27 codes	EMPTY VALUES 1755 826.0 473008 835.0 12597 829.0 10804 825.0 7900 827.0 7309 823.0 4052 833.0 1793 822.0 1744 824.0 1006 821.0 686 815.0 592 831.0 567 828.0 501 853.0 485 852.0 216 841.0 212 843.0 202 813.0 168 811.0 125 851.0 123 850.0 116 842.0 107 832.0 105 817.0 100 812.0 36 816.0 34 814.0 25	1755 EMPTY VALUES	UNIDENTIFIED OUTLIERS
CODMUNNATU	NUMERIC	Code of the mother's municipality of birth	2315 codes	EMPTY VALUES 1755 261160.0 111522 260410.0 19434 260790.0 18230 260960.0 14517 260600.0 11668 ... 410020.0 1 311510.0 1 171420.0 1 231280.0 1 320410.0 1	1755 EMPTY VALUES	UNIDENTIFIED OUTLIERS

CODUFNATU	NUMERIC	UF code of mother's place of birth	27	EMPTY VALUES 1755 26.0 473008 35.0 12597 29.0 10804 25.0 7900 27.0 7309 23.0 4052 33.0 1793 22.0 1744 24.0 1006 21.0 686 15.0 592 31.0 567 28.0 501 53.0 485 52.0 216 41.0 212 43.0 202 13.0 168 11.0 125 51.0 123 50.0 116 42.0 107 32.0 105 17.0 100 12.0 36 16.0 34 14.0 25	1755 EMPTY VALUES	UNIDENTIFIED OUTLIERS
ESCMAE2010	CATEGORICAL	Education 2010. Values: 0 – No education; 1 Elementary I (1st to 4th grade); 2 – Elementary II (5th to 8th grade); 3 – Medium (formerly 2nd Degree); 4 – Incomplete higher education; 5 – Complete higher education; 9 – Ignored.	7 categories	EMPTY VALUES 2833 3.0 267693 2.0 138811 5.0 59466 1.0 30061 4.0 21852 9.0 2944 0.0 2708	2833 EMPTY VALUES	UNIDENTIFIED OUTLIERS
SERIESCMAE	NUMERIC	Mother's school series. Values from 1 to 8.	8 values	EMPTY VALUES 149968 3.0 158332 8.0 55997 2.0 42102 1.0 32827 7.0 25376 5.0 23661 6.0 22641 4.0 15464	149968 EMPTY VALUES	UNIDENTIFIED OUTLIERS

DTNASMAE	NUMERIC	Mother's date of birth: dd mm yyyy	12798 dates	EMPTY VALUES 1043 20061995.0 128 13071999.0 109 8081997.0 108 5071996.0 108 2061999.0 107 ... 17091973.0 1 2031975.0 1 13011973.0 1 5061971.0 1 13032008.0 1	1043 EMPTY VALUES	UNIDENTIFIED OUTLIERS
COLOR/RACE	CATEGORICAL	Mother's race/color: 1: White 2: Black 3: Yellow 4: Brown 5: Indigenous	5 categories	EMPTY VALUES 6419 4.0 385426 1.0 99737 2.0 28377 5.0 4789 3.0 1620	6419 EMPTY VALUES	UNIDENTIFIED OUTLIERS

QTY_PREVIOUS_P REGNANCY	NUMERIC	Number of previous pregnancies	ranges from 0 to 99	EMPTY VALUES 1641	1641 EMPTY VALUES	99.0 2 30.0 1 44.0 1 39.0 1
				0.0 195497 1.0 161544 2.0 88709 3.0 41214 4.0 18644 5.0 9063 6.0 4522 7.0 2441 8.0 1339 9.0 801 10.0 438 11.0 224 12.0 129 13.0 59 14.0 39 15.0 21 16.0 15 17.0 6 19.0 5 18.0 4 20.0 2 22.0 2 99.0 2 30.0 1 44.0 1 25.0 1 21.0 1 23.0 1 24.0 1 39.0 1		

QTDPARTNOR	NUMERIC	Number of vaginal births	ranges from 0 to 99	EMPTY VALUES	2918	2918 EMPTY VALUES	
				0.0	324366		
				1.0	107181		
				2.0	49487		
				3.0	21618		
				4.0	10071		
				5.0	5041		
				6.0	2618		
				7.0	1388		
				8.0	749		
				9.0	428		
				10.0	241		
				11.0	123		30.0 5
				12.0	50		33.0 3
				13.0	22		36.0 3
				14.0	15		99.0 2
				20.0	10		45.0 2
				15.0	6		41.0 1
				30.0	5		50.0 1
				16.0	5		58.0 1
				33.0	3		60.0 1
				36.0	3		55.0 1
				22.0	2		39.0 1
				99.0	2		91.0 1
				45.0	2		
				19.0	2		
				21.0	2		
				41.0	1		
				50.0	1		
				24.0	1		
				58.0	1		
				18.0	1		
				60.0	1		
				23.0	1		
				55.0	1		
				39.0	1		
				91.0	1		

QTY_CESAREAL_ DELIVERY	NUMERIC	Number of cesarean deliveries	ranges from 0 to 99	EMPTY VALUES 3269 0.0 389437 1.0 103897 2.0 25356 3.0 3911 4.0 370 5.0 38 10.0 35 6.0 14 20.0 12 30.0 8 7.0 4 11.0 4 21.0 4 22.0 2 99.0 2 8.0 2 9.0 2 23.0 1	3269 EMPTY VALUES	10.0 35 6.0 14 20.0 12 30.0 8 7.0 4 11.0 4 21.0 4 22.0 2 99.0 2 8.0 2 9.0 2 23.0 1
IDADEPAI	NUMERIC	Father's Age	82 codes	EMPTY VALUES 434802 32.0 4997 33.0 4919 30.0 4884 31.0 4796 34.0 4741 ... 10.0 1 11.0 1 82.0 1 83.0 1 79.0 1	434802 EMPTY VALUES	UNIDENTIFIED OUTLIERS
DTULTMENST	NUMERIC	Date of last menstrual period (LMP): dd mm yyyy	1575 codes	EMPTY VALUES 218168 5082017.0 611 5062017.0 546 5092017.0 518 5112017.0 509 5022018.0 508 ... 13062021.0 1 11062021.0 1 20022017.0 1 1062021.0 1 22062021.0 1	218168 EMPTY VALUES	UNIDENTIFIED OUTLIERS

SEMAGESTAC	NUMERIC	Number of weeks of gestation	26 codes	EMPTY VALUES 10786 39.0 140973 38.0 105246 40.0 101245 37.0 50567 41.0 44859 36.0 21893 35.0 12346 42.0 10218 34.0 7545 33.0 4392 43.0 3232 32.0 2907 31.0 1900 44.0 1529 30.0 1341 29.0 978 28.0 859 45.0 729 27.0 710 26.0 564 25.0 463 24.0 338 23.0 299 22.0 187 21.0 130 20.0 78 19.0 54	10786 EMPTY VALUES	UNIDENTIFIED OUTLIERS
TPMETESTIM	CATEGORICAL	Method used. Values: 1–Physical examination; 2–Another method; 9–Ignored.	4 categories	EMPTY VALUES 10786 8.0 308197 2.0 100019 1.0 85636 9.0 21730	10786 EMPTY VALUES	UNIDENTIFIED OUTLIERS

CONSPRENAT	NUMERIC	Number of prenatal consultations	ranges from 0 to 99	EMPTY VALUES	4807	
				8.0	76996	
				10.0	76874	
				9.0	70249	
				7.0	68497	
				6.0	52932	
				5.0	33622	
				11.0	33241	99.0 2867
				12.0	23189	16.0 1741
				4.0	22377	17.0 1066
				3.0	14226	18.0 647
				13.0	12313	20.0 432
				14.0	9563	19.0 348
				2.0	8576	21.0 87
				1.0	4485	39.0 60
				15.0	3695	23.0 35
				0.0	3226	22.0 35
				99.0	2867	40.0 32
				16.0	1741	38.0 29
				17.0	1066	37.0 21
				18.0	647	24.0 20
				20.0	432	25.0 16
				19.0	348	41.0 13
				21.0	87	30.0 10
				39.0	60	28.0 7
				23.0	35	36.0 5
				22.0	35	27.0 5
				40.0	32	26.0 4
				38.0	29	31.0 3
				37.0	21	29.0 3
				24.0	20	34.0 3
				25.0	16	35.0 2
				41.0	13	44.0 1
				30.0	10	32.0 1
				28.0	7	73.0 1
				36.0	5	51.0 1
				27.0	5	42.0 1
				26.0	4	76.0 1
				31.0	3	43.0 1
				29.0	3	50.0 1
				34.0	3	33.0 1
				35.0	2	
				44.0	1	
				32.0	1	
				73.0	1	
				51.0	1	
				42.0	1	
				76.0	1	
				43.0	1	
				50.0	1	
				33.0	1	
				4807 EMPTY VALUES		

MONTH_PREGNANCY_PRENATAL_STARTED	CATEGORICAL	Month of pregnancy in which prenatal care began	9 categorias	EMPTY VALUES 7337 2.0 212955 3.0 116957 1.0 72337 4.0 52277 5.0 27413 6.0 13252 99.0 12076 7.0 6805 8.0 3331 9.0 1628	7337 EMPTY VALUES	99.0 12076
TPAPRESENT	CATEGORICAL	Type of presentation of the RN. Values: 1– Cephalic; 2–Pelvic or foot; 3– Transverse; 9– Ignored.	4 categorias	EMPTY VALUES 1668 1.0 504464 2.0 18625 3.0 942 9.0 669	1668 EMPTY VALUES	UNIDENTIFIED OUTLIERS
STTRABPART	CATEGORICAL	Induced labor? Values: 1– Yes; 2–No; 3–Not applicable; 9– Ignored.	4 categorias	EMPTY VALUES 3382 2.0 470633 1.0 50387 9.0 1966	3382 EMPTY VALUES	UNIDENTIFIED OUTLIERS
STCESPARTO	CATEGORICAL	Did the cesarean section occur before labor started? Values: 1Yes; 2– No; 3– Not applicable; 9– Ignored.	4 categorias	EMPTY VALUES 4615 3.0 256577 2.0 137137 1.0 120529 9.0 7510	4615 EMPTY VALUES	UNIDENTIFIED OUTLIERS
TPNASCASSI	CATEGORICAL	Birth was attended by? Values: 1– Doctor; 2– Nurse/midwife; 3– Midwife; 4– Others; 9– Ignored	5 categorias	EMPTY VALUES 1088 1.0 431670 2.0 86575 4.0 4060 3.0 2610 9.0 365	1088 EMPTY VALUES	UNIDENTIFIED OUTLIERS
TPFUNCRESP	CATEGORICAL	Type of role of the person responsible for filling it out. Values: 1– Doctor; 2– Nurse; 3– Midwife; 4– Notary's office employee; 5– Others.	6 categorias	EMPTY VALUES 16981 1.0 206783 2.0 205240 5.0 95376 3.0 1913 4.0 75	16981 EMPTY VALUES	UNIDENTIFIED OUTLIERS
TPDOCRESP	CATEGORICAL	Type of document of the person responsible. Values: 1-CNES; 2-CRM; 3COREN; 4- RG; 5-CPF.	5 categorias	EMPTY VALUES 450 2.0 197251 3.0 182141 4.0 102190 0.0 27337 5.0 16708 1.0 291	450 EMPTY VALUES	UNIDENTIFIED OUTLIERS

DTDECLARAC		Declaration date: dd mm yyyy	1498 codes	EMPTY VALUES 1050 10042018.0 508 8052018.0 494 22032018.0 490 14052018.0 484 17052018.0 482 ... 13012022.0 1 24012022.0 1 16022022.0 1 18032022.0 1 5122022.0 1	1050 EMPTY VALUES	UNIDENTIFIED OUTLIERS
EDUCATION	CATEGORICAL	2010 aggregate education. Values: 00 – No Education; 01 – Fundamental I Incomplete; 02 – Fundamental I Complete; 03 – Incomplete Elementary II; 04 – Complete Elementary II; 05 – Incomplete high school; 06 – Complete High School; 07 – Incomplete Higher Education; 08 – Complete Higher Education; 09 – Ignored; 10 – Fundamental I Incomplete or Nonspecific; 11 – Fundamental II Incomplete or Nonspecific; 12 – Incomplete or non- specific high school education.	13 categories	EMPTY VALUES 2833 6.0 152816 3.0 71678 5.0 68492 8.0 59466 4.0 55997 12.0 46385 7.0 21852 2.0 15464 1.0 11953 11.0 11136 9.0 2944 0.0 2708 10.0 2644	2833 EMPTY VALUES	UNIDENTIFIED OUTLIERS
STDNEPIDEM	CATEGORICAL	Epidemiological DO Status. Values: 1 – YES; 0 – NO.	2 categories	EMPTY VALUES 1 0.0 526362 1.0 5	1 EMPTY VALUES	UNIDENTIFIED OUTLIERS
STDNNOVA	CATEGORICAL	New DO status. Values: 1 – YES; 0 – NO.	2 categories	EMPTY VALUES 0 1 526318 0 50	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
CODPAISRES	NUMERIC	Country of residence code		EMPTY VALUES 2 1.0 526366	2 EMPTY VALUES	UNIDENTIFIED OUTLIERS

TPROBSON	NUMERIC	Robson Group Code, generated by the system	11 codes	EMPTY VALUES 0 3 128170 5 112299 1 111962 2 52513 10 46913 4 35313 11 12597 8 9993 7 9454 6 6212 9 942	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
PARIDADE	CATEGORICAL	Defines whether it is your first pregnancy or if you have had more than one. 1 – Multiparous; 0- Nulliparous	2 categories	EMPTY VALUES 0 1 330607 0 195761	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
KOTELCHUCK	CATEGORICAL	is an index that seeks to assess the quality and adequacy of prenatal care that a pregnant woman receives during her pregnancy.	6 categories	EMPTY VALUES 0 5 329791 2 107635 4 36106 3 32162 9 17448 1 3226	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
CONTADOR	NUMERIC	Record identification number	312609 codes	EMPTY VALUES 0 404722 4 388542 4 388544 4 388546 4 388547 4 .. 1841400 1 1841401 1 1841402 1 1841403 1 2571719 1	0 EMPTY VALUES	UNIDENTIFIED OUTLIERS
ORIGEM	CATEGORICAL	Banco de dados de Origem 1- Oracle 2- FTP 3- SEAD	3 categories	"EMPTY VALUES 400157 1.0 126211"	400157 EMPTY VALUES	UNIDENTIFIED OUTLIERS