Table: WVU de-identified Survey Demographic Data and Social History

Table: WVU_Demographics

Keys: 1

Title	Fields
Table Keys:	ParticipantID
Foreign Keys:	

Fields: 85

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
YearOfBirth	String*12	Participant Date of Birth	
Gender	TINYINT	Participant's Gender	List: 2 entries 1= Female 2= Male
ParticipantStatedWaterSource	String*50	Participant stated qualifying water source	
ParticipantStatedQualification	String*150	Water source qualification description	
PartCategoryID	TINYINT	Category of participant's involvement	List: 3 entries 1= No Lab Results 2= Chemical Analysis Only Lab Results 3= Chemical and Clinical Lab Results
MainLifeOccupation	String*255	Main lifetime occupation	
CurrentEmploymentStatus	TINYINT	Current Employment Status	List: 14 entries 0= No Response 1= Employed 2= Homemaker 3= Retired 4= Unemployed 5= Laid off 6= Student 7= Permanently disabled, acquired 8= Temporarily disabled, acquired 9= Duration of disability unknown, acquired 10= Permanently disabled, not acquired 11= Temporarily disabled, not acquired 12= Duration of disability unknown, not acquired 13= Other
OtherEmploymentDescription	String*255	Description of employment status, if 'other'	
CityOfBirth	String*40	City of Birth	
StateOfBirth	String*2	State of Birth	
CountryOfBirth	String*40	Country of Birth	
MaritalStatus	TINYINT	Marital Status	List: 7 entries 0= No Response 1= Single 2= Married 3= Divorced 4= Separated 5= Widowed 6= Living with Partner
Ethnicity_White	TINYINT	Ethnicity- White	List: 2 entries 0= No 1= Yes
Ethnicity_Black	TINYINT	Ethnicity- Black	List: 2 entries 0= No 1= Yes
Ethnicity_Hispanic	TINYINT	Ethnicity- Hispanic	List: 2 entries 0= No

1= Yes

Ethnicity_Asian	TINYINT	Ethnicity-Asian	List: 2 entries 0= No 1= Yes
Ethnicity_AmericanIndian	TINYINT	Ethnicity- American Indian	List: 2 entries 0= No 1= Yes
Ethnicity_Other	TINYINT	Ethnicity- Other	List: 2 entries 0= No 1= Yes
OtherEthnicityDescription	String*255	Decription of ethnicity, if 'other'	
AvgHouseholdIncome	TINYINT	Average Household Income	List: 9 entries 1= Less than 10,000 2= 10,001 to 20,000 3= 20,001 to 30,000 4= 30,001 to 40,000 5= 40,001 to 50,000 6= 50,001 to 60,000 7= 60,001 to 70,000 8= Greater than 70,000 9= Don't Know
YearsSchoolCompleted	TINYINT	Number of Years of School Completed	List: 5 entries 0= No Response 1= Less than 12 years 2= HS Diploma or GED 3= Some college 4= Bachelors degree or higher
HaveEverSmokedCigarettes	TINYINT	Participant Has smoked cigarettes	List: 2 entries 1= Yes 2= No
CurrentlySmokeCigarettes	TINYINT	Currently smoke cigarettes	List: 2 entries 1= Yes 2= No
AvgCigarettesPerDay	TINYINT	Number of cigarettes per day smoked	List: 8 entries 1 = Less than One cigarette 2 = A few cigarettes 3 = Half a pack 4 = About 1 pack 5 = 1 to 2 packs 6 = 2 to 3 packs 7 = More than 3 packs 8 = Don't Know/ Not sure
AgeStartedCigarettes	String*8	Age participant started smoking cigarettes	
AgeQuitCigarettes	String*8	Age participant quit smoking cigarettes	
NumberYearsSmokedCigarettes	String*8	Number of years participant has smoked	
NumberYearsSmokedBeforeQuit	String*8	Total number of years participant smoked cigarettes	
HaveEverUsedOtherTobacco	TINYINT	Have ever used other forms of tobacco	List: 2 entries 1= Yes 2= No
CurrentlyUseOtherTobacco	TINYINT	Currently use other froms of tobacco	List: 2 entries 1= Yes 2= No
SmokePipe	TINYINT	Other form option: Pipe	List: 2 entries 0= No 1= Yes
SmokeCigar	TINYINT	Other form option: Cigar	List: 2 entries 0= No 1= Yes
ChewTobacco	TINYINT	Other form option: Chewing Tobacco	List: 2 entries 0= No 1= Yes
UseSmokelessTobacco	TINYINT	Other form option: Smokeless tobacco	List: 2 entries 0= No 1= Yes
OtherKnownFormOfTobacco	TINYINT	Other form option: Other	List: 2 entries 0= No 1= Yes

OtherUnknownFormOfTobacco	TINYINT	Other form option: Unsure or don't know	List: 2 entries 0= No 1= Yes
OtherFormOfTobaccoDescription NumberYearsUsedOtherTobacco NumberYearsUsedBeforeQuit NumberTimesTriedtoQuitAllTobacco TotalNumberYearsUsedOtherTobacco CurrentlyDrinkAlcohol	String*255 String*8 String*8 String*8 String*8 TINYINT	Decription of tobacco type, if 'other' Number of years using tobacco other than cigarettes if still using Number of years using tobacco other than cigarettes if quit Number of times participant quit or tried to quit using tobacco Total years other tobacco products have been used Participant currently drinks alcohol	List: 3 entries 0= No Response
HaveEverDrankAlcohol	TINYINT	Participant has consumed alcohol at any time	1= Yes 2= no List: 3 entries 0= No Response 1= Yes
AvgAlcoholConsumption	TINYINT	Range of consumption rate	2= No List: 7 entries 1= Less than 1 drink per month 2= Less than 1 drink per week 3= A few drinks per week 4= 1-3 drinks per day 5= 3-5 drinks per day 6= Over 5 drinks per day 7= Don't Know
NumberYearsSinceQuitAlcohol	TINYINT	Years since participant ceased drinking	List: 4 entries 0= No Response 1= Less than 5 years ago 2= More than 5 years ago 3= Don't Know
AreVegetarian	TINYINT	Participant is vegetarian	List: 2 entries 1= Yes 2= No
GrowOwnVegetables	TINYINT	Participant grows vegetables	List: 2 entries 1= Yes 2= No
HaveRegularExerciseProgram	TINYINT	Participant exercises regularly	List: 2 entries 1= Yes 2= No
FrequencyOfExercise	TINYINT	Frequency of exercise	List: 5 entries 0= No Response 1= Once a week 2= Two or three times a week 3= Four to six times a week 4= Seven or more times a week
DurationOfExercise	TINYINT	Duration of exercise per session	List: 6 entries 0= No Response 1= Less than 10 minutes 2= 10 - 20 minutes 3= 20 - 40 minutes 4= 40 - 60 minutes 5= More than 1 hour
TypeOfExercise	TINYINT	Category of exercise	List: 4 entries 1= Cardiovascular 2= Weight Lifting 3= Both cardo and weight lifting 4= Don't Know
ServedInMilitary	TINYINT	Participant has served in the military	List: 2 entries 1= Yes 2= No
BranchOfMilitary	TINYINT	Branch of service	List: 13 entries 0= No response 1= Army 2= Navy 3= Marines 4= Air Force 5= Merchant Marine 6= Coast Guard

			10= Marine Reserve 11= Air Force Reserve 12= Coast Guard Reserve
EnteredServiceYear	String*8	Year entered into service	
ExitServiceYear	String*8	Year initial service ended	
PrimaryServiceRole	String*255	Primary role in military	
ExposedToHarmfulChemicals	TINYINT	Participant exposed to harmful chemicals or agents	List: 3 entries 1= Yes
			2= No
			3= Don't Know
ListOfChemicalsOrAgents	String*255	List of known exposure chemicals	
HaveServiceRelatedDisability	TINYINT	Participant has service-related disability(ies)	List: 3 entries 1= Yes 2= No
			3= Don't Know
DomesticPostings	String*255	List of domestic posting locations	
PostedOverseas	TINYINT	Participant was posted overseas	List: 2 entries 1= Yes
			2= No
OverseasPostings	String*255	List of overseas posting locations	
ServedMoreThanOnce	TINYINT	Participant enlisted more than once	List: 2 entries
			1= Yes
			2= No
PastService1Branch	TINYINT	1st reenlistment branch of service	List: 13 entries
			0= No response 1= Army
			2= Navy
			3= Marine corps
			4= Air Force
			5= Merchant marine
			6= Coast Guard 7= National Guard
			8= Army Reserve
			9= Navy Reserve
			10= Marine reserve
			11= A.F. Reserve
D 10 1 10 11	0	V	12= C. G. Reserve
PastService1StartYear	String*8	Year 1st reenlistment began	
PastService1EndYear	String*8	Year 1st reenlistment ended	
PastService2Branch	TINYINT	2nd reenlistment branch of service	List: 13 entries
			0= No response 1= Army
			2= Navy
			3= Marine Corps
			4= Air Force
			5= Merchant marine
			6= Coast Guard 7= National Guard
			8= Army Reserve
			9= Navy Reserve
			10= Marine Reserve
			11= A.F. Reserve
			12= C. G. Reserve
PastService2StartYear	String*8	Year 2nd reenlistment began	
PastService2EndYear	String*8	Year 2nd reenlistment ended	
PastService3Branch	TINYINT	3rd reenlistment branch of service	List: 13 entries
			0= No response
			1= Army 2= Navy
			3= Marine Corps
			4= Air Force
			5= Merchant marine
			6= Coast Guard 7- National Guard
			/= National Guard

7= National Guard 8= Army Reserve 9= Navy Reserve 10= Marine Reserve

7= National Guard

8= Army Reserve
9= Navy Reserve
10= Marine Reserve
11= A. F. Reserve
12= C. G. Reserve

PastService3StartYear	String*8	Year 3rd reenlistment began	
PastService3EndYear	String*8	Year 3rd reenlistment ended	
LabVisitDate	String*25	Visit Date-time	
ParticipantHeight	String*25	Height	
ParticipantWeight	String*20	Weight	
EatenInLast6Hours	TINYINT	Have you eaten in the last 6 hours	List: 3 entries 0= No Answer 1= No 2= Yes
TimeofLastMeal	String*10	Time you last ate	
BloodPressure	String*20	Blood pressure measurement	
CurrentlyMenstruating	TINYINT	Are you currently menstruating	List: 3 entries 0= No Answer 1= No 2= Yes
DonatedBloodinLastMonth	TINYINT	Have you donated blook in the last month	List: 3 entries 0= No Answer 1= No 2= Yes
ConsumedAlcoholInLast3Days	TINYINT	Have you consumed alcohol in the last 3 days	List: 3 entries 0= No Answer 1= No 2= Yes
SciencePanelConsentSigned	TINYINT	Participant signed Science Panel consent form	List: 2 entries 0= No 1= Yes
AgreedToSciencePanelRelease	TINYINT	Participant agreed to release of information to science panel	List: 2 entries 0= No 1= Yes
AgreedToSciencePanelLink	TINYINT	Participant agreed to information link for science panel	List: 2 entries 0= No 1= Yes

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Table: WVU de-identified Survey Residential History

Table: WVU_Residence

Keys: 2

Title	Fields
Table Keys: Foreign Keys:	ParticipantID, ReferenceOrder

Fields: 21

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
ReferenceOrder	TINYINT	Multiple Record Index	
City	String*40	City	
State	String*2	State	
Country	String*40	Country	
Zip	String*22	Zip Code	
StartYear	String*8	Moved In: Year	
EndYear	String*8	Moved Out: Year	List. A sutrice
DrinkingWaterSource	TINYINT	main source of drinking water	List: 4 entries 1= Public
			2= Private
			3= Bottled
			4= Don't Know
DrinkingSourceStartMonth	TINYINT	Drinking bottled water: start month	List: 13 entries
			1= Unknown
			2= January
			3= February 4= March
			4= March 5= April
			6= Мау
			7= June
			8= July
			9= August
			10= September
			11= October
			12= November 13= December
Duinlin a Course Ctout/one	C+=: =:*0	Delation is attled waters atom year	13= December
DrinkingSourceStartYear	String*8	Drinking bottled water: start year	
CookingWaterSource	TINYINT	Main source of cooking water	List: 4 entries
			1= Public 2= Private
			3= Bottled
			4= Don't Know
CookingSourceStartMonth	TINYINT	Cooking with bottled water: start month	List: 13 entries
ŭ		G	1= Unknown
			2= January
			3= February
			4= March
			5= April

			0= May
			7= June
			8= July
			9= August
			10= September
			11= October
			12= November
			13= December
CookingSourceStartYear	String*8	Cooking with bottled water: start year	
BathingWaterSource	TINYINT	Main source of bathing water	List: 4 entries
3		J. 111 11 1 J. 111	1= Public
			2= Private
			3= Bottled
			4= Don't Know
PrivateWellTested	TINYINT	If 'Private' water source selected has the private well been tested	List: 3 entries
			1= Yes
			2= No
			3= Don't Know
PrivateWellC8Level	String*30	C8 level found in the well	
PrivateWellTestedMonth	TINYINT	Month private well was tested	List: 13 entries
			1= Unknown
			2= January
			3= February
			4= March
			5= April
			6= May
			7= June
			8= July
			9= August
			10= September
			11= October
			12= November
			13= December
PrivateWellTestedYear	String*8	Year private well was tested	
WaterDistrict	TINYINT	If water source was/is public, select district	List: 8 entries
vator Biotriot		ii water dearee waarie pasiie, delect dietriet	1= City of Belpre, OH
			2= Tupper Plains
			3= Little Hocking Water Association
			4= Lubeck Public Service District
			5= Mason County
			6= Village of Pomeroy
			7= Some Other water district
			8= Don't Know/ Not Sure
WaterDistrictDescription	String*255	Name or description of water district if 'other'	
	5g 200		

6= May

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Table: WVU de-identified Survey Employment History

Table: WVU_Employment

Keys: 2

Fields
ParticipantID, ReferenceOrder

Fields: 38

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
ReferenceOrder	TINYINT	Multiple Record Index	
TypeOfBusiness	String*255	Principal kind of business	
City	String*50	City of company	
State	String*2	State of company	
EmploymentStartYear	String*8	Year employment began	
EmploymentEndYear	String*8	Year employment ended	
YourJob	String*255	Title or category of work performed	
MostImportantActivities	String*255	Description of work duties	
ExposedToHarmfulChemicals	TINYINT	Participant exposed to chemicals at work	List: 3 entries 1= Yes 2= No 3= Don't Know/Not Sure
ListOfChemicalsOrAgents	String*255	List of chemicals if exposed	
HadPublicWaterSource	TINYINT	Water source: Public	List: 2 entries 0= No 1= Yes
SourceOfPublicWater	TINYINT	Select water district, if public	List: 8 entries 1 = City of Belpre, OH 2 = Tuppers Plains 3 = Little Hocking Water Association 4 = Lubeck Public Service district 5 = Mason county 6 = Village of Pomeroy 7 = Other 8 = Don't Know
DescriptionOfOtherPublicSource	String*255	Description or name of water source, if 'other'	
HadPrivateWaterSource	TINYINT	Water source: Private	List: 2 entries 0= No 1= Yes
HadBottledWaterSource	TINYINT	Water source: Bottled	List: 2 entries 0= No 1= Yes
OtherOrSourceNotKnown	TINYINT	Water Source: Unknown	List: 2 entries 0= No 1= Yes
PowerPlant	TINYINT	Work environment: Power plant	List: 2 entries

			0= No 1= Yes
Refinery	TINYINT	Work environment: Refinery	List: 2 entries 0= No 1= Yes
MetalRefining	TINYINT	Work environment: Metal Refining	List: 2 entries 0= No 1= Yes
ExplosivesOrNitrateManufacturing	TINYINT	Work environment: Explosives/Nitrates	List: 2 entries 0= No 1= Yes
PharmaceuticalsOrChemicals	TINYINT	Work environment: Pharmaceuticals or chemicals	List: 2 entries 0= No 1= Yes
ManufactureOrUseOfDyes	TINYINT	Work environment: Manufacture or Dyes	List: 2 entries 0= No 1= Yes
RubberOrPlastics	TINYINT	Work environment: Rubber or Plastic Industry	List: 2 entries 0= No 1= Yes
DryCleaning	TINYINT	Work environment: Dry Cleaning	List: 2 entries 0= No 1= Yes
TextileManufacture	TINYINT	Work environment: Textile Mnfg	List: 2 entries 0= No 1= Yes
PhotographyOrGraphicArts	TINYINT	Work environment: photo or graphic arts	List: 2 entries 0= No 1= Yes
CausticSolvents	TINYINT	Work environment: Solvents	List: 2 entries 0= No 1= Yes
TypesettingOrPrinting	TINYINT	Work environment: Typesetting	List: 2 entries 0= No 1= Yes
BuildElectronics	TINYINT	Work environment: Electronics Mnfg	List: 2 entries 0= No 1= Yes
GasStation	TINYINT	Work environment: Gas Station	List: 2 entries 0= No 1= Yes
ChemicalManufacture	TINYINT	Work environment: Manufacture of chemicals	List: 2 entries 0= No 1= Yes
Fluorocarbons	TINYINT	Work environment: Fluorocarbons	List: 2 entries 0= No 1= Yes
Chlorofluorocarbons	TINYINT	Work environment: Chloroflorocarbons	List: 2 entries 0= No 1= Yes
UndergroundMining	TINYINT	Work environment: Underground Mining	List: 2 entries 0= No 1= Yes
CoalPreparation	TINYINT	Work environment: Coal Preparation	List: 2 entries 0= No 1= Yes

TimberOrWoodIndustry

TINYINT

Work environment: Timber/wood products

Uist: 2 entries
0= No
1= Yes

String*255

OtherEmploymentInformation

This page was generated on 2006-Sept-24

Work environment: Describe if not listed

Created by CPR Solutions Group, Inc., Original version 2005-Nov-15

Table: Participant Medical History

Table: Personal Medical History

Keys: 1

Title	Fields
Table Keys:	ParticipantID
Foreign Keys:	

Fields: 236

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
Diagnosed_Mumps	TINYINT	Have had the Mumps	List: 3 entries 1= Yes 2= No 3= Don't Know
Diagnosed_ChickenPox	TINYINT	Have had Chicken Pox	List: 3 entries 1= Yes 2= No 3= Don't Know
Diagnosed_Measles	TINYINT	Have had the Measles	List: 3 entries 1= Yes 2= No 3= Don't Know
Diagnosed_Addisons	TINYINT	Participant diagnosed with Addison's Disease	List: 2 entries 0= No 1= Yes
Diagnosed_Alzheimers	TINYINT	Participant diagnosed with Alzheimer's	List: 2 entries 0= No 1= Yes
Diagnosed_AmyotropicLS	TINYINT	Participant diagnosed with Amyotropic LS	List: 2 entries 0= No 1= Yes
Diagnosed_Anemia	TINYINT	Participant diagnosed with Anemia	List: 2 entries 0= No 1= Yes
AnemiaType_WhiteBloodCells	TINYINT	Type of Anemia: white blood cell related	List: 3 entries 0= No 1= Yes 2= Don't Know
AnemiaType_RedBloodCells	TINYINT	Type of Anemia: red blood cell related	List: 3 entries 0= No 1= Yes 2= Don't Know
AnemiaType_Platelets	TINYINT	Type of Anemia: platelet related	List: 3 entries 0= No 1= Yes 2= Don't Know
AnemiaType_Other	TINYINT	Type of Anemia: other or unknown	List: 3 entries 0= No 1= Yes 2= Don't Know
Diagnosed_Aneurysm	TINYINT	Participant diagnosed with an Aneurysm	List: 2 entries 0= No 1= Yes
Diagnosed_Asthma	TINYINT	Participant diagnosed with Asthma	List: 2 entries 0= No 1= Yes
Diagnosed_CerebrovascularAccident	TINYINT	Participant diagnosed with a Cerebrovascular accident	List: 2 entries

			0= No 1= Yes
Diagnosed_ChronicBronchitis	TINYINT	Participant diagnosed with Chronic bronchitis	List: 2 entries 0= No 1= Yes
Diagnosed_COPD	TINYINT	Participant diagnosed with COPD	List: 2 entries 0= No 1= Yes
Diagnosed_Cushings	TINYINT	Participant diagnosed with Cushing's	List: 2 entries 0= No
Diagnosed_Diabetes	TINYINT	Participant diagnosed with Diabetes	1= Yes List: 2 entries 0= No
Dishetes Age	Ctring*0	Ago at time of dishetes diagnose	1= Yes
Diabetes_Age Diabetes_Type	String*8 TINYINT	Age at time of diabetes diagnose Diabetes Type	List: 4 entries
Diabetes_Type	TINTINI	Diabetes Type	0= No Response 1= Type I 2= Type II 3= Type unknown
Diagnosed_Emphysema	TINYINT	Participant diagnosed with Emphysema	List: 2 entries 0= No 1= Yes
Diagnosed_Mono	TINYINT	Participant diagnosed with Mono (Epstein Barr)	List: 2 entries 0= No 1= Yes
Diagnosed_Fibromyalgia	TINYINT	Participant diagnosed with Fibromyalgia	List: 2 entries 0= No 1= Yes
Diagnosed_HeartDisease	TINYINT	Participant diagnosed with heart disease	List: 2 entries 0= No 1= Yes
FirstHeartDisease_Type	TINYINT	Type of heart disease- 1st occurrence	List: 5 entries 0= None 1= Myocardial Infarction 2= Arteriosclerosis 3= Coronary Artery Disease 4= Other heart disease
SecondHeartDisease_Type	TINYINT	Type of heart disease- 2nd occurrence	List: 5 entries 0= None 1= Myocardial Infarction 2= Arteriosclerosis 3= Coronary Artery Disease 4= Other heart disease
ThirdHeartDisease_Type	TINYINT	Type of heart disease- 3rd occurrence	List: 5 entries 0= None 1= Myocardial Infarction 2= Arteriosclerosis 3= Coronary Artery disease 4= Other heart condition
HeartDisease_Other	String*255	Description of any additional heart conditions	
Diagnosed_ImmuneDisease	TINYINT	Participant diagnosed with immune disease	List: 2 entries 0= No 1= Yes
Diagnosed_KidneyDisease	TINYINT	Participant diagnosed with Kidney disease	List: 2 entries 0= No 1= Yes
FirstKidneyDisease_Type	TINYINT	Type of Kidney disease- 1st occurrence	List: 7 entries 0= No response 1= Protein in urine 2= Albumin in urine 3= Blood in urine 4= Kidney Infection 5= Kidney stones 6= Other Condition or Procedure
SecondKidneyDisease_Type	TINYINT	Type of Kidney disease- 2nd occurrence	List: 7 entries

0= No

			3= Blood in urine 4= Kidney Infection 5= Kidney stones 6= Other Condition or Procedure
ThirdKidneyDisease_Type	TINYINT	Type of Kidney disease- 3rd occurrence	List: 7 entries 0= No response 1= Protein in urine 2= Albumin in urine 3= Blood in urine 4= Kidney Infection 5= Kidney stones 6= Other Condition or Procedure
FourthKidneyDisease_Type	TINYINT	Type of Kidney disease- 4th occurrence	List: 7 entries 0= No response 1= Protein in urine 2= Albumin in urine 3= Blood in urine 4= Kidney Infection 5= Kidney stones 6= Other Condition or Procedure
Diagnosed_LiverDisease	TINYINT	Participant diagnosed with liver disease	List: 2 entries 0= No 1= Yes
LiverDisease_Type	TINYINT	Type of Liver disease	List: 2 entries 1= Hepatitis 2= Other Liver disease
LiverDisease_Other	String*255	Description of liver condition, if 'other'	
Diagnosed_Lupus	TINYINT	Participant diagnosed with Lupus	List: 2 entries 0= No 1= Yes
Diagnosed_MultipleSclerosis	TINYINT	Participant diagnosed with Multiple sclerosis	List: 2 entries 0= No 1= Yes
Diagnosed_Osteoarthritis	TINYINT	Participant diagnosed with Osteoarthritis	List: 2 entries 0= No 1= Yes
Diagnosed_Parkinsons	TINYINT	Participant diagnosed with Parkinsons Disease	List: 2 entries 0= No 1= Yes
Diagnosed_Raynauds	TINYINT	Participant diagnosed with Raynaud's Syndrome	List: 2 entries 0= No 1= Yes
Diagnosed_RheumatoidArthritis	TINYINT	Participant diagnosed with Rheumatoid arthritis	List: 2 entries 0= No 1= Yes
Diagnosed_Scleroderma	TINYINT	Participant diagnosed with Scleroderma	List: 2 entries 0= No 1= Yes
Diagnosed_Sjogrens	TINYINT	Participant diagnosed with Sjogren's Syndrome	List: 2 entries 0= No 1= Yes
Diagnosed_Stroke	TINYINT	Participant diagnosed with Stroke	List: 2 entries 0= No 1= Yes
Diagnosed_ThyroidDisease	TINYINT	Participant diagnosed with Thyroid Disease	List: 2 entries 0= No 1= Yes
ThyroidDisease_Type	TINYINT	Type of thyroid condition	List: 4 entries 1 = Goiter 2 = Grave's disease 3 = Hashimoto's 4 = Other
ThyroidDisease_Other	String*255	Description of thyroid conditon, if 'other'	

0= No response 1= Protein in urine 2= Albumin in urine 3= Blood in urine

Diagnosed_UrinaryInfection	TINYINT	Participant diagnosed with Urinary infections	List: 2 entries 0= No 1= Yes
Diagnosed_ProstateDisease	TINYINT	Participant diagnosed with Prostate disease	List: 2 entries 0= No 1= Yes
ProstateDisease_Type	TINYINT	Type of prostate disease	List: 5 entries 0= No response 1= Prostatitis 2= Enlarged prostate 3= High PSA level 4= Unknown/Other
Diagnosed_Cancer	TINYINT	Participant diagnosed with cancer	List: 2 entries 1= Yes 2= No
Cancer_Age	String*8	Age at first cancer diagnosis	
CancerTreatment_Radiation	TINYINT	Treatment form: radiation	List: 2 entries
			0= No
			1= Yes
CancerTreatment_Chemo	TINYINT	Treatment form: chemotherapy	List: 2 entries
			0= No
			1= yes
CancerTreatment_Surgical	TINYINT	Treatment form: surgical	List: 2 entries 0= No 1= Yes
CancerTreatment Other	TINYINT	Treatment form: Other	List: 2 entries
Cancer reaument_Office	THATHAI	Heautient form. Other	0= No 1= Yes
CancerTreatmentOther_Desc	String*255	Description of treatments, if 'other'	
CancerTreatment_None	TINYINT	Recieved no treatments	List: 2 entries 0= No 1= Yes
CancerTreatment_Unsure	TINYINT	Unsure about treatment	List: 2 entries 0= No 1= Yes
CancerTreatment_Current	TINYINT	Participant still receiveing treatment	List: 2 entries 1= Yes
			2= No
CancerLocation_Bladder	TINYINT	Cancer type: bladder	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Bladder_Year	String*8	Year of first Diagnosis of cancer of the bladder	
CancerLocation_Blood	TINYINT	Cancer type: blood	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Blood_Year	String*8	Year of first Diagnosis of cancer of the blood	
CancerLocation_Bone	TINYINT	Cancer type: bone	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Bone_Year	String*8	Year of first Diagnosis of bone cancer	
CancerLocation_Brain	TINYINT	Cancer type: brain	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Brain_Year	String*8	Year of first Diagnosis of cancer of the brain	
CancerLocation_Breast	TINYINT	Cancer type: breast	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Breast_Year	String*8	Year of first Diagnosis of breast cancer	•
CancerLocation_Cervix	TINYINT	Cancer type: cervix	List: 3 entries 0= No cancer or No response

			1= Primary 2= Secondary
Orange Comits Mana	Ot-:*0	Variable Disease is a second the second	z= Secondary
Cancer_Cervix_Year	String*8	Year of first Diagnosis of cancer of the cervix	
CancerLocation_Colon	TINYINT	Cancer type: colon	List: 3 entries 0= No cancer or No response 1= Primary
			2= Secondary
Cancer_Colon_Year	String*8	Year of first Diagnosis of colon cancer	
CancerLocation_Esophogus	TINYINT	Cancer type: esophagus	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Esophogus_Year	String*8	Year of first Diagnosis of esophogial cancer	
CancerLocation_GallBladder	TINYINT	Cancer type: gall bladder	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_GallBladder_Year	String*8	Year of first Diagnosis of cancer of the gall bladder	
CancerLocation_Kidney	TINYINT	Cancer type: kidney	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Kidney_Year	String*8	Year of first Diagnosis of cancer of the kidneys	
CancerLocation_Larynx	TINYINT	Cancer type: larynx	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Larynx_Year	String*8	Year of first Diagnosis of cancer of the larynx	
CancerLocation_Leukemia	TINYINT	Cancer type: Leukemia	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Leukemia_Year	String*8	Year of first Diagnosis of leukemia	
CancerLocation_Liver	TINYINT	Cancer type: liver	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Liver_Year	String*8	Year of first Diagnosis of liver cancer	
CancerLocation_Lungs	TINYINT	Cancer type: lungs	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Lungs_Year	String*8	Year of first Diagnosis of lung cancer	
CancerLocation_Lymphoma	TINYINT	Cancer type: lymphoma	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Lymphoma_Year	String*8	Year of first Diagnosis of lymphoma	
CancerLocation_Melanoma	TINYINT	Cancer type: Melanoma	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Melanoma_Year	String*8	Year of first Diagnosis of a melanoma	
CancerLocation_Mouth	TINYINT	Cancer type: mouth	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Mouth_Year	String*8	Year of first Diagnosis of cancer of the mouth	
CancerLocation_Ovaries	TINYINT	Cancer type: Ovarian cancer	List: 3 entries 0= No cancer or No response 1= Primary 2= Secondary
Cancer_Ovaries_Year	String*8	Year of first Diagnosis of ovarian cancer	
CancerLocation_Pancreas	TINYINT	Cancer type: pancreas	List: 3 entries

1= Primary

			u= No cancer or No response 1= Primary
			2= Secondary
Cancer_Pancreas_Year	String*8	Year of first Diagnosis of pancreatic cancer	
CancerLocation_Prostate	TINYINT	Cancer type: Prostate cancer	List: 3 entries
			0= No cancer or No response 1= Primary
			2= Secondary
Cancer_Prostate_Year	String*8	Year of first Diagnosis of prostate cancer	
CancerLocation_Rectum	TINYINT	Cancer type: rectum	List: 3 entries
			0= No cancer or No response
			1= Primary 2= Secondary
Cancer_Rectum_Year	String*8	Year of first Diagnosis of rectal cancer	,
CancerLocation_Skin	TINYINT	Cancer type: Skin cancer	List: 3 entries
			0= No cancer or No response
			1= Primary 2= Secondary
Cancer_Skin_Year	String*8	Year of first Diagnosis of skin cancer	2- Geomany
CancerLocation_Stomach	TINYINT	Cancer type: stomach	List: 3 entries
2.0			0= No cancer or No response
			1= Primary
Concer Stomach Voca	Chrim at 0	Very of first Diagnosis of stomach sones	2= Secondary
Cancer_Stomach_Year CancerLocation_Testes	String*8 TINYINT	Year of first Diagnosis of stomach cancer Cancer type: testes	List: 3 entries
Cancer Location_ restes	THATHAT	Cancer type, testes	0= No cancer or No response
			1= Primary
			2= Secondary
Cancer_Testes_Year	String*8	Year of first Diagnosis of testicular cancer	List a said s
CancerLocation_Thyroid	TINYINT	Cancer type: thyroid	List: 3 entries 0= No cancer or No resonse
			1= Primary
			2= Secondary
Cancer_Thyroid_Year	String*8	Year of first Diagnosis of thyroid cancer	
CancerLocation_Uterus	TINYINT	Cancer type: Uterine cancer	List: 3 entries 0= No cancer or No response
			1= Primary
			2= Secondary
Cancer_Uterus_Year	String*8	Year of first Diagnosis of uterine cancer	
Cancer_Other	String*255	List and describe any cancer not specifically listed	
ChildrenDiagnosed_LearningDisability	TINYINT	Participant's child or children diagnosed with a learning disability?	List: 4 entries 1= Yes
			2= No
			3= No children
	TIND (IN IT		4= Don't Know
SubjectDiagnosed_LearningDisability	TINYINT	Participant diagnosed with a learning disability?	List: 3 entries 1= Yes
			2= No
			3= Don't Know
ChildrenDiagnosed_ADD	TINYINT	Participant's child or children diagnosed as ADD or ADHD?	List: 4 entries 1= Yes
			2= No
			3= No children
			4= Don't Know
SubjectDiagnosed_ADD	TINYINT	Participant diagnosed as ADD or ADHD?	List: 3 entries 1= Yes
			2= No
			3= Don't Know
RecentWeightGain	TINYINT	Have experienced a recent weight gain	List: 2 entries
			1= Yes 2= No
WeightGain_Amount	String*15	Amount of weight gained, in lbs	-
RecentWeightLoss	TINYINT	Have experienced a recent weight loss	List: 2 entries
			1= Yes
			2= No

0= No cancer or No response

WeightLoss_Amount	String*15	Amount of weight lost, in lbs	
Prescribed_CholesterolMeds	TINYINT	Prescribed medication for cholesterol control	List: 3 entries
			1= Yes
			2= No
			3= Don't Know
Prescribed_BloodPressureMeds	TINYINT	Prescribed medication for blood pressure	List: 3 entries
			1= Yes 2= No
			3= Don't Know
Prescribed_Other	TINYINT	Participant is taking other perscription medications	List: 2 entries
		3	1= Yes
			2= No
Prescribed_Other_Med1	String*50	Medications #1	
Other_Med1_Dosage	String*15	Dosage for Med #1	
Prescribed_Other_Med2	String*50	Medications #2	
Other_Med2_Dosage	String*15	Dosage for Med #2	
Prescribed_Other_Med3	String*50	Medications #3	
Other_Med3_Dosage	String*15	Dosage for Med #3	
Prescribed_Other_Med4	String*50	Medications #4	
Other_Med4_Dosage	String*15	Dosage for Med #4	
Prescribed_Other_Med5	String*50	Medications #5	
Other_Med5_Dosage	String*15	Dosage for Med #5	
Prescribed_Other_Med6	String*50	Medications #6	
Other_Med6_Dosage	String*15	Dosage for Med #6	
Prescribed_Other_Med7	String*50	Medications #7	
Other_Med7_Dosage	String*15	Dosage for Med #7	
Prescribed_Other_Med8	String*50	Medications #8	
Other_Med8_Dosage	String*15	Dosage for Med #8	
Prescribed_Other_Med9	String*50	Medications #9	
Other_Med9_Dosage	String*15	Dosage for Med #9	
Prescribed_Other_Med10	String*50	Medications #10	
Other_Med10_Dosage	String*15	Dosage for Med #10	
Prescribed_Other_Med11	String*50	Medications #11	
Other_Med11_Dosage	String*15	Dosage for Med #11	
Prescribed_Other_Med12	String*50	Medications #12	
Other_Med12_Dosage	String*15	Dosage for Med #12	
Prescribed_Other_Med13	String*50	Medications #13	
Other_Med13_Dosage	String*15	Dosage for Med #13	
Prescribed_Other_Med14	String*50	Medications #14	
Other_Med14_Dosage	String*15	Dosage for Med #14	
Prescribed_Other_Med15	String*50	Medications #15	
Other_Med15_Dosage	String*15	Dosage for Med #15	
Prescribed_Other_Med16	String*50	Medications #16	
Other_Med16_Dosage	String*15	Dosage for Med #16	
Diagnosed_Allergies	TINYINT	Participant has allergies	List: 3 entries
Diagnoscu_Allergies	111011101	r articipant has anergies	0= No response
			1= Yes
			2= No
Allergies_Desc	String*255	List of participants allergies	
Symptom_BlurredVision	TINYINT	Have experienced blurred vision	List: 4 entries
			1= Frequently 2= Sometimes
			2= Sometimes 3= Rarely
			4= Never
Symptom_DarkSpots	TINYINT	Have experienced dark spots before eyes	List: 4 entries
			1= Frequently
			2= Sometimes
			3= Rarely 4= Never
Symptom_EyeIrritation	TINYINT	Have you experienced Eye Irritations such as tearing	List: 4 entries
- , <u>-</u> _ ,		2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1= Frequently

			2= Sometimes 3= Rarely 4= Never
Symptom_ReducedSmell	TINYINT	Have experienced a reduced sense of smell	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Headache	TINYINT	Have experienced recurring headache	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_NightHeadache	TINYINT	Have experienced headaches that worsen at work	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Lightheaded	TINYINT	Have experienced lightheadedness	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_LoseBalance	TINYINT	Have experienced loss of balance	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Dizzy	TINYINT	Have experienced dizziness	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Unconsciousness	TINYINT	Have experienced unconsciousness or fainting	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_DryMouth	TINYINT	Have experienced dry mouth, nose, throat	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_NoseBleed	TINYINT	Have experienced nose bleeds	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_CoughwBlood	TINYINT	Have experienced a cough w/bloody mucous	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely
Symptom_SpotswHeadache	TINYINT	Have or do you see spots before or during headache	4= Never List: 4 entries 1= Frequently 2= Sometimes 3= Rarely
Symptom_CoughwMucous	TINYINT	Have experienced a cough w/mucous	4= Never List: 4 entries 1= Frequently 2= Sometimes 3= Rarely
Symptom_Sinusitis	TINYINT	Have experienced sinusitis	4= Never List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never

Symptom_ThroatSore	TINYINT	Have experienced throat irritation	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_DryCough	TINYINT	Have experienced dry cough	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ShortOfBreath	TINYINT	Have experienced shortness of breath	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ColdFlu	TINYINT	Have experienced colds or flu	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_DifficultSwallowing	TINYINT	Have experienced difficulty swallowing	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_SourTastewBurning	TINYINT	Have experienced pain, burning, sour taste in mouth	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ChestPainatRest	TINYINT	Have experienced chest pain while at rest	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ChestPainwExert	TINYINT	Have experienced chest pain w/exertion	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ChestTightness	TINYINT	Have experienced chest tightness	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Heartburn	TINYINT	Have experienced heartburn	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_RacingHeartbeat	TINYINT	Have experienced racing heartbeat	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_SkippingHeartbeat	TINYINT	Have experienced skipping heartbeat	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ChestPainBurning	TINYINT	Have experienced pain, burning in chest	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_RapidHeartbeat	TINYINT	Have experienced palpitations/rapid heartbeat	List: 4 entries 1= Frequently

Compton Couller Feet	TINIMIT	Llava avantiana davallar fort ar anklar	2= Sometimes 3= Rarely 4= Never
Symptom_SwollenFeet	TINYINT	Have experienced swollen feet or ankles	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_LossOfAppetite	TINYINT	Have experienced loss of appetite	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Nausea	TINYINT	Have experienced nausea	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_AbdominalPain	TINYINT	Have experienced abdominal pain	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_BloatedStomach	TINYINT	Have experienced a swollen or bloated stomach	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Indigestion	TINYINT	Have experienced indigestion	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Constipation	TINYINT	Have experienced constipation	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Hemorrhoids	TINYINT	Have experienced hemorrhoids	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Diarrhea	TINYINT	Have experienced diarrhea	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely
Symptom_BloodInStool	TINYINT	Have experienced blood in stool	4= Never List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_NoBladderControl	TINYINT	Have experienced loss of bladder control	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_LegWeakness	TINYINT	Have experienced weakness in legs	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_JointPain	TINYINT	Have experienced joint pain	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never

Symptom_MuscleWeakness	TINYINT	Have experienced muscle weakness	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_SkinRash	TINYINT	Have experienced skin rash	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_SkinRednesswltch	TINYINT	Have experienced skin redness, dryness, itching	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_HairLoss	TINYINT	Have experienced hair loss	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Insomnia	TINYINT	Have experienced insomnia	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_ShortSleep	TINYINT	Have experienced inability to get extended sleep	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_FitfullSleep	TINYINT	Have experienced fitful sleep	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Somnolence	TINYINT	Have experienced somnolence	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Extremefatigue	TINYINT	Have experienced extreme fatigue	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_MoodSwings	TINYINT	Have experienced mood swings	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_Irritability	TINYINT	Have experienced irritability	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_PoorConcentration	TINYINT	Have experienced lack of concentration	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_LongTermMemoryLoss	TINYINT	Have experienced long term memory loss	List: 4 entries 1= Frequently 2= Sometimes 3= Rarely 4= Never
Symptom_RecentMemoryLoss	TINYINT	Have experienced short term memory loss	List: 4 entries 1= Frequently

			2= Sometimes 3= Rarely
			4= Never
Symptom_Other	String*255	List of other health issues	
AgeBeginMenstration	TINYINT	Age range when you started menstruating	List: 8 entries 0= No response 1= Younger than 10 2= 10 to 12 3= 13 to 15 4= 16 or older 5= Have not begun to menstruate 6= Never menstruated 7= Don't Know
RegularPeriod	TINYINT	Is your period regular?	List: 3 entries 1= Yes 2= No 3= Don't Know
CurrentlyPregnant	TINYINT	Participant currently pregnant	List: 3 entries 1= Yes 2= No 3= Don't Know
HowManyMonthsPregnant	String*8	How far along, in months	
HowManyTimesPregnant	String*8	Number of times pregnant	
ExperiencedMenopause	TINYINT	Gone through menopause	List: 3 entries 1= Yes 2= No
Undergone_Hysterectomy	TINYINT	Participant has undergone hysterectomy	3= Don't Know List: 3 entries 1= Yes 2= No
			3= Don't Know
Hysterectomy_Age	String*8	Age at time of hysterectomy	
Hysterectomy_Extent	TINYINT	Was hysterectomy partial or total	List: 3 entries 1= Partial 2= Total 3= Don't Know
Diagnosed_UterineFibroids	TINYINT	Participant diagnosed with Uterine fibroids	List: 2 entries 1= Yes 2= No
Diagnosed_Endometriosis	TINYINT	Participant diagnosed with Endometriosis	List: 2 entries 1= Yes 2= No
Perscribed_FemaleHormones	TINYINT	Participant prescribed female hormone treatments	List: 4 entries 1= Yes 2= No 3= Don't Know 4= Refuse to answer
FemaleHormones_Form	TINYINT	Form of the hormone treatment	List: 5 entries 0= No Response 1= Pills 2= Cream 3= Patch
FemaleHormones_Current	TINYINT	Currently being prescribed hormones	4= Injection List: 4 entries 1= Yes 2= No 3= Don't Know 4= Refuse to answer
FemaleHormones_DurationMonths	String*8	Number of months (partial years) participant was prescribed female hormones	
FemaleHormones_DurationYears	String*8	Nmber of years participant was prescribed female homones	
CancerLocation_Other	TINYINT	Other Cancer	List: 2 entries 0= No cancer or No response

2= Sometimes

1= Entered

Table: Fields requiring medical verification Lookup

Table: Medical Verify Reference

Keys: 1

Fields
MedVerifiedConditionID

Fields: 5

Field	Туре	Description	Presentation
MedVerifiedConditionID	TINYINT	Key field for verified field list	
TableName	String*20	Name of data table or export file in which this field occurs	
FieldName	String*40	Name of field	
OnCondition	TINYINT	Option value associated with required verification of condition	
OnConditionDesc	String*40	Description of option requiring verification	

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Table: Participant Family History

Table: Family Medical History

Keys: 1

Title	Fields
Table Keys: Foreign Keys:	ParticipantID

Fields: 190

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
AnyRelativeswCancer	TINYINT	Participant blood relative(s) diagnosed with cancer	List: 2 entries 1= Yes 2= No
NumberRelatives	String*8	Number of blood relatives diagnosed with cancer	
Relative1_Relation	TINYINT	Participant relation to 1st relative	List: 4 entries 0= No Option 1= Parent 2= Sibling 3= Child
Relative1_CancerType	String*255	Type of cancer 1st relative diagnosed with	
Relative1_State	TINYINT	1st relative living or deceased	List: 2 entries 1= Living 2= Deceased
Relative1_DiagnosisYear	String*8	Year 1st relative was diagnosed	
Relative2_Relation	TINYINT	Participant relation to 2nd relative	List: 4 entries 0= No Option 1= Parent 2= Sibling 3= Child
Relative2_CancerType	String*255	Type of cancer 2nd relative diagnosed with	
Relative2_State	TINYINT	2nd relative living or deceased	List: 2 entries 1= Living 2= Deceased
Relative2_DiagnosisYear	String*8	Year 2nd relative was diagnosed	
Relative3_Relation	TINYINT	Participant relation to 3rd relative	List: 4 entries 0= No Option 1= Parent 2= Sibling 3= Child
Relative3_CancerType	String*255	Type of cancer 3rd relative diagnosed with	
Relative3_State	TINYINT	3rd relative living or deceased	List: 2 entries 1= Living 2= Deceased
Relative3_DiagnosisYear	String*8	Year 3rd relative was diagnosed	
Relative4_Relation	TINYINT	Participant relation to 4th relative	List: 4 entries 0= No Option

1= Parent

			2= Sibling 3= Child
Relative4_CancerType	String*255	Type of cancer 4th relative diagnosed with	
Relative4_State	TINYINT	4th relative living or deceased	List: 2 entries 1= Living 2= Deceased
Relative4_DiagnosisYear	String*8	Year 4th relative was diagnosed	
Relative5_Relation	TINYINT	Participant relation to 5th relative	List: 4 entries 0= No Option 1= Parent 2= Sibling 3= Child
Relative5_CancerType	String*255	Type of cancer 5th relative diagnosed with	
Relative5_State	TINYINT	5th relative living or deceased	List: 2 entries 1= Living 2= Deceased
Relative5_DiagnosisYear	String*8	Year 5th relative was diagnosed	
Addisons_Parent	TINYINT	Parent(s) diagnosed with Addisons disease	List: 2 entries 0= no 1= yes
Addisons_Sibling	TINYINT	Sibling(s) diagnosed with Addisons disease	List: 2 entries 0= no 1= yes
Addisons_Child	TINYINT	Child or Children diagnosed with Addisons disease	List: 2 entries 0= no 1= yes
Alzheimers_Parent	TINYINT	Parents diagnosed with Alzheimers disease	List: 2 entries 0= no 1= yes
Alzheimers_Sibling	TINYINT	Sibling(s) diagnosed with Alzheimers disease	List: 2 entries 0= no 1= yes
Alzheimers_Child	TINYINT	Child or Children diagnosed with Alzheimers disease	List: 2 entries 0= no 1= yes
Amyotrophic_Parent	TINYINT	Parents diagnosed with Amyotrophic disease	List: 2 entries 0= no 1= yes
Amyotrophic_Sibling	TINYINT	Sibling(s) diagnosed with Amyotrophic disease	List: 2 entries 0= no 1= yes
Amyotrophic_Child	TINYINT	Child or Children diagnosed with Amyotrophic disease	List: 2 entries 0= no 1= yes
Anemia_Parent	TINYINT	Parent(s) diagnosed with Anemia	List: 2 entries 0= no
Anemia_Parent_WhiteCell	TINYINT	Parent's Anemia white cell related	1= yes List: 2 entries 0= no
Anemia_Parent_RedCell	TINYINT	Parent's Anemia red blood cell related	1= yes List: 2 entries 0= no
Anemia_Parent_Platelets	TINYINT	Parent's Anemia platelet related	1= yes List: 2 entries 0= no

Anemia_Parent_Other	TINYINT	Parent's Anemia: other or unknown	1= yes List: 2 entries
			0= no 1= yes
Anemia_Sibling	TINYINT	Sibling(s) diagnosed with Anemia	List: 2 entries 0= no 1= yes
Anemia_Sibling_WhiteCell	TINYINT	Sibling's Anemia white cell related	List: 2 entries 0= no
Anemia_Sibling_RedCell	TINYINT	Sibling's Anemia red blood cell related	1= yes List: 2 entries 0= no
Anemia_Sibling_Platelets	TINYINT	Sibling's Anemia platelet related	1= yes List: 2 entries 0= no
Anemia_Sibling_Other	TINYINT	Sibling's Anemia: other or unknown	1= yes List: 2 entries 0= no
Anemia_Child	TINYINT	Child or Children diagnosed with Anemia	1= yes List: 2 entries 0= no 1= yes
Anemia_Child_WhiteCell	TINYINT	Child's Anemia white cell related	List: 2 entries 0= no 1= yes
Anemia_Child_RedCell	TINYINT	Child's Anemia red blood cell related	List: 2 entries 0= no 1= yes
Anemia_Child_Platelets	TINYINT	Child's Anemia platelet related	List: 2 entries 0= no 1= yes
Anemia_Child_Other	TINYINT	Child's Anemia: other or unknown	List: 2 entries 0= no
Aneurysm_Parent	TINYINT	Parents diagnosed with Aneurysm	1= yes List: 2 entries 0= no 1= yes
Aneurysm_Sibling	TINYINT	Sibling(s) diagnosed with Aneurysm	List: 2 entries 0= no
Aneurysm_Child	TINYINT	Child or Children diagnosed with Aneurysm	1= yes List: 2 entries 0= no
Asthma_Parent	TINYINT	Parents diagnosed with Asthma	1= yes List: 2 entries 0= no
Asthma_Sibling	TINYINT	Sibling(s) diagnosed with Asthma	1= yes List: 2 entries 0= no
Asthma_Child	TINYINT	Child or Children diagnosed with Asthma	1= yes List: 2 entries 0= no
CerebrovascularAccident_Parent	TINYINT	Parent(s) diagnosed with a Cerebrovascular Accident	1= yes List: 2 entries 0= no
CerebrovascularAccident_Sibling	TINYINT	Sibling(s) diagnosed with a Cerebrovascular Accident	1= yes List: 2 entries

			0= no 1= yes
CerebrovascularAccident_Child	TINYINT	Child or Children diagnosed with a Cerebrovascular Accident	List: 2 entries 0= no 1= yes
ChronicBronchitis_Parent	TINYINT	Parents diagnosed with Chronic Bronchitis	List: 2 entries 0= no 1= yes
ChronicBronchitis_Sibling	TINYINT	Sibling(s) diagnosed with Chronic Bronchitis	List: 2 entries 0= no 1= yes
ChronicBronchitis_Child	TINYINT	Child or Children diagnosed with Chronic Bronchitis	List: 2 entries 0= no 1= yes
COPD_Parent	TINYINT	Parents diagnosed with COPD	List: 2 entries 0= no 1= yes
COPD_Sibling	TINYINT	Sibling(s) diagnosed with COPD	List: 2 entries 0= no 1= yes
COPD_Child	TINYINT	Child or Children diagnosed with COPD	List: 2 entries 0= no 1= yes
Cushings_Parent	TINYINT	Parent(s) diagnosed with Cushings disease	List: 2 entries 0= no 1= yes
Cushings_Sibling	TINYINT	Sibling(s) diagnosed with Cushings disease	List: 2 entries 0= no 1= yes
Cushings_Child	TINYINT	Child or Children diagnosed with Cushings disease	List: 2 entries 0= no 1= yes
Diabetes_Parent	TINYINT	Parents diagnosed with Diabetes	List: 2 entries 0= no 1= yes
Diabetes_Parent_Type1	TINYINT	Parent's diabetes is Type I	List: 2 entries 0= No 1= Yes
Diabetes_Parent_Type2	TINYINT	Parent's diabetes is Type II	List: 2 entries 0= no 1= yes
Diabetes_Sibling	TINYINT	Sibling(s) diagnosed with Diabetes	List: 2 entries 0= no 1= yes
Diabetes_Sibling_Type1	TINYINT	Sibling's diabetes is Type I	List: 2 entries 0= No 1= Yes
Diabetes_Sibling_Type2	TINYINT	Sibling's diabetes is Type II	List: 2 entries 0= No 1= Yes
Diabetes_Child	TINYINT	Child or Children diagnosed with Diabetes	List: 2 entries 0= no 1= yes
Diabetes_Child_Type1	TINYINT	Child's diabetes is Type I	List: 2 entries 0= no 1= yes

Diabetes_Child_Type2	TINYINT	Childs' diabetes is Type II	List: 2 entries 0= No 1= Yes
Diabetes_Age	String*8	Age at diabetes onset	
Emphysema_Parent	TINYINT	Parents diagnosed with Emphysema	List: 2 entries 0= no 1= yes
Emphysema_Sibling	TINYINT	Sibling(s) diagnosed with Emphysema	List: 2 entries 0= no 1= yes
Emphysema_Child	TINYINT	Child or Children diagnosed with Emphysema	List: 2 entries 0= no 1= yes
Mono_Parent	TINYINT	Parent(s) diagnosed with Epstein Barr disease	List: 2 entries 0= no 1= yes
Mono_Sibling	TINYINT	Sibling(s) diagnosed with Epstein Barr disease	List: 2 entries 0= no 1= yes
Mono_Child	TINYINT	Child or Children diagnosed with Epstein Barr disease	List: 2 entries 0= no 1= yes
Fibromyalgia_Parent	TINYINT	Parents diagnosed with Fibromyalgia	List: 2 entries 0= no 1= yes
Fibromyalgia_Sibling	TINYINT	Sibling(s) diagnosed with Fibromyalgia	List: 2 entries 0= no 1= yes
Fibromyalgia_Child	TINYINT	Child or Children diagnosed with Fibromyalgia	List: 2 entries 0= no 1= yes
HeartDisease_Parent	TINYINT	Parents diagnosed with Heart Disease	List: 2 entries 0= no 1= yes
HeartDisease_Parent_Myocardial	TINYINT	Parent's heart attack due to myocardial infarction	List: 2 entries 0= No 1= Yes
HeartDisease_Parent_Arteriosclerosis	TINYINT	Parent's heart attack due to arteriosclerosis	List: 2 entries 0= no 1= yes
HeartDisease_Parent_CoronaryArtery	TINYINT	Parent's heart attack due to coronary artery disease	List: 2 entries 0= no 1= yes
HeartDisease_Parent_Other	TINYINT	Parent's heart attack due to other causes	List: 2 entries 0= no 1= yes
HeartDisease_Sibling	TINYINT	Sibling(s) diagnosed with Heart Disease	List: 2 entries 0= no 1= yes
HeartDisease_Sibling_Myocardial	TINYINT	Sibling's heart attack due to myocardial infarction	List: 2 entries 0= no 1= yes
HeartDisease_Sibling_Arteriosclerosis	TINYINT	Sibling's heart attack due to arteriosclerosis	List: 2 entries 0= no 1= yes
HeartDisease_Sibling_CoronaryArtery	TINYINT	Sbling's heart attack due to coronary artery disease	List: 2 entries

			0= no 1= yes
HeartDisease_Sibling_Other	TINYINT	Sibling's heart attack due to other causes	List: 2 entries 0= no 1= yes
HeartDisease_Child	TINYINT	Child or Children diagnosed with Heart Disease	List: 2 entries 0= no 1= yes
HeartDisease_Child_Myocardial	TINYINT	Child's heart attack dut to myocardial infarction	List: 2 entries 0= no 1= yes
HeartDisease_Child_Arteriosclerosis	TINYINT	Child's heart attack dut to arteriosclerosis	List: 2 entries 0= no 1= yes
HeartDisease_Child_CoronaryArtery	TINYINT	Child's heart attack due to coronary artery disease	List: 2 entries 0= no 1= yes
HeartDisease_Child_Other	TINYINT	Child's heart attack due to other causes	List: 2 entries 0= no 1= yes
HeartDisease_Other	String*255	Description of heart disease, if 'other'	1= yes
Immune_Parent	TINYINT	Parent(s) diagnosed with Immune disease	List: 2 entries 0= no 1= yes
Immune_Sibling	TINYINT	Sibling(s) diagnosed with Immune disease	List: 2 entries 0= no 1= yes
Immune_Child	TINYINT	Child or Children diagnosed with Immune disease	List: 2 entries 0= no 1= yes
Kidney_Parent	TINYINT	Parents diagnosed with Kidney disease	List: 2 entries 0= no 1= yes
Kidney_Parent_Protein	TINYINT	Type of kidney disease: parent diagnosed with protein in urine	List: 2 entries 0= no 1= yes
Kidney_Parent_Albumin	TINYINT	Type of kidney disease: parent diagnosed with albumin in urine	List: 2 entries 0= no 1= yes
Kidney_Parent_Blood	TINYINT	Type of kidney disease: parent diagnosed with blood in urine	List: 2 entries 0= no 1= yes
Kidney_Parent_Infection	TINYINT	Type of kidney disease: parent diagnosed with a kidney infection	List: 2 entries 0= no 1= yes
Kidney_Parent_Stones	TINYINT	Type of kidney disease: parent diagnosed with kidney stones	List: 2 entries 0= no 1= yes
Kidney_Sibling	TINYINT	Sibling(s) diagnosed with Kidney disease	List: 2 entries 0= no 1= yes
Kidney_Sibling_Protein	TINYINT	Type of kidney disease: sibling diagnosed with protein in urine	List: 2 entries 0= no 1= yes
Kidney_Sibling_Albumin	TINYINT	Type of kidney disease: sibling diagnosed with albumin in urine	List: 2 entries 0= no

			1= yes
Kidney_Sibling_Blood	TINYINT	Type of kidney disease: sibling diagnosed with blood in urine	List: 2 entries 0= no 1= yes
Kidney_Sibling_Infection	TINYINT	Type of kidney disease: sibling diagnosed with a kidney infection	List: 2 entries 0= no 1= yes
Kidney_Sibling_Stones	TINYINT	Type of kidney disease: sibling diagnosed with kidney stones	List: 2 entries 0= no 1= yes
Kidney_Child	TINYINT	Child or Children diagnosed with Kidney disease	List: 2 entries 0= no
Kidney_Child_Protein	TINYINT	Type of kidney disease: child diagnosed with protein in urine	1= yes List: 2 entries 0= no
Kidney_Child_Albumin	TINYINT	Type of kidney disease: child diagnosed with albumin in urine	1= yes List: 2 entries 0= no
Kidney_Child_Blood	TINYINT	Type of kidney disease: child diagnosed with blood in urine	1= yes List: 2 entries 0= no
Kidney_Child_Infection	TINYINT	Type of kidney disease: child diagnosed with a kidney infection	1= yes List: 2 entries 0= no
Kidney_Child_Stones	TINYINT	Type of kidney disease: child diagnosed with kidney stones	1= yes List: 2 entries 0= no
Liver_Parent	TINYINT	Parents diagnosed with Liver disease	1= yes List: 2 entries 0= no
Liver_Parent_Hepatitis	TINYINT	Type of liver disease: parent diagnosed with hepatitis	1= yes List: 2 entries 0= no
Liver_Parent_Other	TINYINT	Type of liver disease: parent diagnosed with other liver disease	1= yes List: 2 entries 0= no
Liver_Sibling	TINYINT	Sibling(s) diagnosed with Liver Disease	1= yes List: 2 entries 0= no
Liver_Sibling_Hepatitis	TINYINT	Type of liver disease: sibling diagnosed with hepatitis	1= yes List: 2 entries 0= no
Liver_Sibling_Other	TINYINT	Type of liver disease: sibling diagnosed with other liver disease	1= yes List: 2 entries 0= no
Liver_Child	TINYINT	Child or Children diagnosed with Liver Disease	1= yes List: 2 entries 0= no
Liver_Child_Hepatitis	TINYINT	Type of liver disease: child diagnosed with hepatitis	1= yes List: 2 entries 0= no
Liver_Child_Other	TINYINT	Type of liver disease: child diagnosed with other liver disease	1= yes List: 2 entries 0= no
Liver_Other	String*255	Description of liver disease, if 'other'	1= yes

Lupus_Parent	TINYINT	Parent(s) diagnosed with Lupus SLE	List: 2 entries 0= no 1= yes
Lupus_Sibling	TINYINT	Sibling(s) diagnosed with Lupus SLE	List: 2 entries 0= no 1= yes
Lupus_Child	TINYINT	Child or Children diagnosed with Lupus SLE	List: 2 entries 0= no 1= yes
MultipleSclerosis_Parent	TINYINT	Parents diagnosed with Multiple Sclerosis	List: 2 entries 0= no 1= yes
MultipleSclerosis_Sibling	TINYINT	Sibling(s) diagnosed with Multiple Sclerosis	List: 2 entries 0= no 1= yes
MultipleSclerosis_Child	TINYINT	Child or Children diagnosed with Multiple Sclerosis	List: 2 entries 0= no 1= yes
Osteoarthritis_Parent	TINYINT	Parents diagnosed with Osteoarthritis	List: 2 entries 0= no 1= yes
Osteoarthritis_Sibling	TINYINT	Sibling(s) diagnosed with Osteoarthrisis	List: 2 entries 0= no 1= yes
Osteoarthritis_Child	TINYINT	Child or Children diagnosed with Osteoarthritis	List: 2 entries 0= no 1= yes
Parkinsons_Parent	TINYINT	Parent(s) diagnosed with Parkinsons	List: 2 entries 0= no 1= yes
Parkinsons_Sibling	TINYINT	Sibling(s) diagnosed with Parkinsons	List: 2 entries 0= no
Parkinsons_Child	TINYINT	Child or Children diagnosed with Parkinsons	1= yes List: 2 entries 0= no 1= yes
Raynauds_Parent	TINYINT	Parents diagnosed with Raynauds Syndrome	List: 2 entries 0= no 1= yes
Raynauds_Sibling	TINYINT	Sibling(s) diagnosed with Raynauds Syndrome	List: 2 entries 0= no 1= yes
Raynauds_Child	TINYINT	Child or Children diagnosed with Raynauds Syndrome	List: 2 entries 0= no 1= yes
RheumatoidArthritis_Parent	TINYINT	Parents diagnosed with Rheumatoid arthritis	List: 2 entries 0= no 1= yes
RheumatoidArthritis_Sibling	TINYINT	Sibling(s) diagnosed with Rheumatiod arthrisis	List: 2 entries 0= no 1= yes
RheumatoidArthritis_Child	TINYINT	Child or Children diagnosed with Rheumatoid arthritis	List: 2 entries 0= no 1= yes
Scleroderma_Parent	TINYINT	Parent(s) diagnosed with Scleroderma	List: 2 entries 0= no

			1= yes
Scleroderma_Sibling	TINYINT	Sibling(s) diagnosed with Scleroderma	List: 2 entries 0= no 1= yes
Scleroderma_Child	TINYINT	Child or Children diagnosed with Scleroderma	List: 2 entries 0= no 1= yes
Sjogren_Parent	TINYINT	Parents diagnosed with Sjogren	List: 2 entries 0= no 1= yes
Sjogren_Sibling	TINYINT	Sibling(s) diagnosed with Sjogren	List: 2 entries 0= no 1= yes
Sjogren_Child	TINYINT	Child or Children diagnosed with Sjogren	List: 2 entries 0= no 1= yes
Stroke_Parent	TINYINT	Parents diagnosed with Stroke	List: 2 entries 0= no 1= yes
Stroke_Sibling	TINYINT	Sibling(s) diagnosed with Stroke	List: 2 entries 0= no
Stroke_Child	TINYINT	Child or Children diagnosed with Stroke	1= yes List: 2 entries 0= no
Thyroid_Parent	TINYINT	Parent(s) diagnosed with Thyroid disease	1= yes List: 2 entries 0= no
Thyroid_Parent_Goiter	TINYINT	Type of thyroid disease: parent diagnosed with a Goiter	1= yes List: 2 entries 0= no
Thyroid_Parent_Graves	TINYINT	Type of thyroid disease: parent diagnosed with Grave's disease	1= yes List: 2 entries 0= no
Thyroid_Parent_Hashimotos	TINYINT	Type of thyroid disease: parent diagnosed with Hashimoto's	1= yes List: 2 entries 0= no
Thyroid_Parent_Hashimotos Thyroid_Parent_Other	TINYINT	Type of thyroid disease: parent diagnosed with Hashimoto's Type of thyroid disease: parent diagnosed with another thyroid disease	1= yes List: 2 entries 0= no 1= yes List: 2 entries 0= no
·			1= yes List: 2 entries 0= no 1= yes List: 2 entries 0= no 1= yes List: 2 entries 0= no
Thyroid_Parent_Other	TINYINT	Type of thyroid disease: parent diagnosed with another thyroid disease	1= yes List: 2 entries 0= no
Thyroid_Parent_Other Thyroid_Sibling	TINYINT	Type of thyroid disease: parent diagnosed with another thyroid disease Sibling(s) diagnosed with Thyroid disease	1= yes List: 2 entries 0= no
Thyroid_Parent_Other Thyroid_Sibling Thyroid_Sibling_Goiter	TINYINT TINYINT TINYINT	Type of thyroid disease: parent diagnosed with another thyroid disease Sibling(s) diagnosed with Thyroid disease Type of thyroid disease: sibling diagnosed with a Goiter	1= yes List: 2 entries 0= no
Thyroid_Parent_Other Thyroid_Sibling Thyroid_Sibling_Goiter Thyroid_Sibling_Graves	TINYINT TINYINT TINYINT	Type of thyroid disease: parent diagnosed with another thyroid disease Sibling(s) diagnosed with Thyroid disease Type of thyroid disease: sibling diagnosed with a Goiter Type of thyroid disease: sibling diagnosed with Grave's disease	1= yes List: 2 entries 0= no 1= yes

Thyroid_Child	TINYINT	Child or Children diagnosed with Thyroid disease	List: 2 entries 0= no 1= yes
Thyroid_Child_Goiter	TINYINT	Type of thyroid disease: child diagnosed with a Goiter	List: 2 entries 0= no 1= yes
Thyroid_Child_Graves	TINYINT	Type of thyroid disease: child diagnosed with Grave's disease	List: 2 entries 0= no 1= yes
Thyroid_Child_Hashimotos	TINYINT	Type of thyroid disease: child diagnosed with Hashimoto's	List: 2 entries 0= no 1= yes
Thyroid_Child_Other	TINYINT	Type of thyroid disease: child diagnosed with another thyroid disease	List: 2 entries 0= no 1= yes
Thyroid_Child_OtherDesc	String*255	Description of thyroid disease, if 'other'	
Urinary_Parent	TINYINT	Parents diagnosed with a Urinary infection	List: 2 entries 0= no 1= yes
Urinary_Sibling	TINYINT	Sibling(s) diagnosed with a Urinary infection	List: 2 entries 0= no 1= yes
Urinary_Child	TINYINT	Child or Children diagnosed with a Urinary infection	List: 2 entries 0= no 1= yes
Prostate_Parent	TINYINT	Parents diagnosed with Prostate disease	List: 2 entries 0= no 1= yes
Prostate_Parent_Prostatitis	TINYINT	Type of Prostate: parent diagnosed with Prostatitis	List: 2 entries 0= no 1= yes
Prostate_Parent_Enlarged	TINYINT	Type of Prostate: parent diagnosed with an enlarged prostate	List: 2 entries 0= no 1= yes
Prostate_Parent_HighPSA	TINYINT	Type of Prostate: parent diagnosed with a high PSA level	List: 2 entries 0= no 1= yes
Prostate_Sibling	TINYINT	Sibling(s) diagnosed with a Prostate disease	List: 2 entries 0= no 1= yes
Prostate_Sibling_Prostatitis	TINYINT	Type of Prostate: sibling diagnosed with Prostatitis	List: 2 entries 0= no 1= yes
Prostate_Sibling_Enlarged	TINYINT	Type of Prostate: sibling diagnosed with an enlarged prostate	List: 2 entries 0= no 1= yes
Prostate_Sibling_HighPSA	TINYINT	Type of Prostate: sibling diagnosed with a high PSA level	List: 2 entries 0= no 1= yes
Prostate_Child	TINYINT	Child or Children diagnosed with Prostate disease	List: 2 entries 0= no 1= yes
Prostate_Child_Prostatitis	TINYINT	Type of Prostate: child diagnosed with Prostatitis	List: 2 entries 0= no 1= yes

Prostate_Child_Enlarged	TINYINT	Type of Prostate: child diagnosed with an enlarged prostate	List: 2 entries 0= no 1= yes
Prostate_Child_HighPSA	TINYINT	Type of Prostate: child diagnosed with a high PSA level	List: 2 entries 0= no 1= yes

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Table: Participant Pregnancy History

Table: Pregnancy

Keys: 2

Title	Fields
Table Keys: Foreign Keys:	ParticipantID, ReferenceOrder

Fields: 75

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
ReferenceOrder	TINYINT	Multiple Record Index	
PregnancyEndMonth	TINYINT	Month pregnancy ended	List: 13 entries
1 regnancy Enaviorar	111411141	Month programby onded	1= Unknown
			2= January
			3= February
			4= March
			5= April
			6= May
			7= June
			8= July
			9= August
			10= September
			11= October
			12= November
			13= December
PregnancyEndYear	String*8	Year pregnancy ended	
PregnancyOutcome	TINYINT	Outcome of pregnancy	List: 8 entries
			0= No Response
			1= One live birth
			2= Two or more live births
			3= Miscarriage
			4= Still born
			5= Tubal
			6= Molar
			7= Other
LiveBirthMethod	TINYINT	Delivery: vaginal or cesarean	List: 3 entries
			0= No Response
			1= Vaginal
			2= Cesarean
BirthPremature	TINYINT	Birth was premature	List: 3 entries
			0= No Response
			1= Yes
			2= No
HadBirthComplications	TINYINT	Participant diagnosed with a birth complication	List: 8 entries
			0= None
			1= Pre-eclampsia
			2= Gesttational Diabetes
			3= Abruptio Placenta
			4= Placenta Previa
			5= Ectopic Pregnancy
			6= Other Complication 7= Still Born
N. I. d. Bra	0.1.40		i = Still DUITI
NumberofLiveBirths	String*8	number of live births	
FirstBabyGender	TINYINT	First baby's gender	List: 3 entries

			1= Boy 2= Girl
FirstBabyWeight	TINYINT	First baby's weight range	List: 3 entries 0= No Response 1= More than 5.5 pounds 2= Less than 5.5 pounds
FirstBabyHadBirthDefects	TINYINT	First baby had birth defects	List: 2 entries 1= Yes 2= No
FBHadCongenitalHeart	TINYINT	First baby had congenital heart disease	List: 2 entries 0= No 1= Yes
FBHadDowns	TINYINT	First baby had Down's Syndrome	List: 2 entries 0= No 1= Yes
FBHadClubFoot	TINYINT	First baby had club (or other) foot	List: 2 entries 0= No 1= Yes
FBHadMarfan	TINYINT	First baby had Marfan Syndrome	List: 2 entries 0= No 1= Yes
FBHadCleft	TINYINT	First baby had cleft lip or pallet	List: 2 entries 0= No 1= Yes
FBHadSickleCell	TINYINT	First baby had sickle cell disease	List: 2 entries 0= No 1= Yes
FBHadSpinaBifida	TINYINT	First baby had spina bifida	List: 2 entries 0= No 1= Yes
FBHadGorUDefect	TINYINT	First baby had genital or urinary defect	List: 2 entries 0= No 1= Yes
FBHadNoseDefect	TINYINT	First baby had nose defect	List: 2 entries 0= No 1= Yes
FBHadEyeDefect	TINYINT	First baby had eye defect	List: 2 entries 0= No 1= Yes
FBHadOther	TINYINT	First baby had some other defect	List: 2 entries 0= No 1= Yes
FBOtherDescription	String*255	Description of first baby's birth defect, if 'other'	
SecondBabyGender	TINYINT	Second baby's gender	List: 3 entries 0= No Response 1= Boy 2= Girl
SecondBabyWeight	TINYINT	Second baby's weight range	List: 3 entries 0= No Response 1= More than 5.5 pounds 2= Less than 5.5 pounds
SecondBabyHadBirthDefects	TINYINT	Second baby had birth defects	List: 2 entries 1= Yes 2= No
SBHadCongenitalHeart	TINYINT	Second baby had congenital heart disease	List: 2 entries 0= No 1= Yes
SBHadDowns	TINYINT	Second baby had Down's Syndrome	List: 2 entries 0= No 1= Yes

0= No Response

SBHadClubFoot	TINYINT	Second baby had club (or other) foot	List: 2 entries 0= No 1= Yes
SBHadMarfan	TINYINT	Second baby had Marfan Syndrome	List: 2 entries 0= No 1= Yes
SBHadCleft	TINYINT	Second baby had cleft lip or pallet	List: 2 entries 0= No 1= Yes
SBHadSickleCell	TINYINT	Second baby had sickle cell disease	List: 2 entries 0= No 1= Yes
SBHadSpinaBifida	TINYINT	Second baby had spina bifida	List: 2 entries 0= No 1= Yes
SBHadGorUDefect	TINYINT	Second baby had genital or urinary defect	List: 2 entries 0= No 1= Yes
SBHadNoseDefect	TINYINT	Second baby had nose defect	List: 2 entries 0= No 1= Yes
SBHadEyeDefect	TINYINT	Second baby had eye defect	List: 2 entries 0= No 1= Yes
SBHadOther	TINYINT	Second baby had some other defect	List: 2 entries 0= No 1= Yes
SBOtherDescription	String*255	Description of second baby's birth defect, if 'other'	
ThirdBabyGender	TINYINT	Third baby's gender	List: 3 entries 0= No Response 1= Boy 2= Girl
ThirdBabyWeight	TINYINT	Third baby's weight range	List: 3 entries 0= No Response 1= More than 5.5 pounds 2= Less than 5.5 pounds
ThirdBabyHadBirthDefects	TINYINT	Third baby had birth defects	List: 2 entries 1= Yes 2= No
TBHadCongenitalHeart	TINYINT	Third baby had congenital heart disease	List: 2 entries 0= No 1= Yes
TBHadDowns	TINYINT	Third baby had Down's Syndrome	List: 2 entries 0= No 1= Yes
TBHadClubFoot	TINYINT	Third baby had club (or other) foot	List: 2 entries 0= No 1= Yes
TBHadMarfan	TINYINT	Third baby had Marfan Syndrome	List: 2 entries 0= No 1= Yes
TBHadCleft	TINYINT	Third baby had cleft lip or pallet	List: 2 entries 0= No 1= Yes
TBHadSickleCell	TINYINT	Third baby had sickle cell disease	List: 2 entries 0= No 1= Yes
TBHadSpinaBifida	TINYINT	Third baby had spina bifida	List: 2 entries 0= No 1= Yes
TBHadGorUDefect	TINYINT	Third baby had genital or urinary defect	List: 2 entries

			0= 110
			1= Yes
TBHadNoseDefect	TINYINT	Third baby had nose defect	List: 2 entries
			0= No
			1= Yes
TBHadEyeDefect	TINYINT	Third baby had eye defect	List: 2 entries
1 Bi lade ye beleet	111411141	Tillia baby flad cyc defect	0= No
			1= Yes
TBHadOther	TINYINT	Third baby had some other defect	List: 2 entries
			0= No
			1= Yes
TBOtherDescription	String*250	Description of third baby's birth defect, if 'other'	
FourthBabyGender	TINYINT	Fourth baby's gender	List: 3 entries
			0= No Response
			1= Boy
			2= Girl
Fourth Boby Moight	TINIVINIT	Fourth hobyle weight ronge	
FourthBabyWeight	TINYINT	Fourth baby's weight range	List: 3 entries
			0= No Response
			1= More than 5.5 pounds
			2= Less than 5.5 pounds
FourthBabyHadBirthDefects	TINYINT	Fourth baby had birth defects	List: 2 entries
			1= Yes
			2= No
FoBHadCongenitalHeart	TINYINT	Fourth baby had congenital heart disease	List: 2 entries
ŭ		,	0= No
			1= Yes
FoBHadDowns	TINYINT	Fourth baby had Down's Syndrome	List: 2 entries
I OBI IAGDOWIIS	THATHAT	1 dutil baby flad bowins Syndrome	0= No
			1= Yes
FoBHadClubFoot	TINYINT	Fourth baby had club (or other) foot	List: 2 entries
			0= No
			1= Yes
FoBHadMarfan	TINYINT	Fourth baby had Marfan Syndrome	List: 2 entries
			0= No
			1= Yes
FoBHadCleft	TINYINT	Fourth baby had cleft lip or pallet	List: 2 entries
		, , , , , , , , , , , , , , , , , , , ,	0= No
			1= Yes
FoBHadSickleCell	TINYINT	Fourth baby had sickle cell disease	List: 2 entries
1 ODI IAGOICNIECEII	THATHAT	1 out til baby flad sickle cell disease	0= No
			1= Yes
FoBHadSpinaBifida	TINYINT	Fourth baby had spina bifida	List: 2 entries
			0= No
			1= Yes
FoBHadGorUDefect	TINYINT	Fourth baby had genital or urinary defect	List: 2 entries
			0= No
			1= Yes
FoBHadNoseDefect	TINYINT	Fourth baby had nose defect	List: 2 entries
		•	0= No
			1= Yes
FoBHadEyeDefect	TINYINT	Fourth baby had eye defect	List: 2 entries
1 OBI lade yellede	111411141	1 oditii baby ilad cyc delect	0= No
			1= Yes
F-DU-404-	TIND (18.75	From the back of a constant of the Constant of	
FoBHadOther	TINYINT	Fourth baby had some other defect	List: 2 entries
			0= No
			1= Yes
FoBOtherDescription	String*250	Description of fourth baby's birth defect, if 'other'	
Miscarriage_WeeksCarried	String*5	Pregnancy outcome: miscarriage; number of weeks carried	
Miscarriage_Surgery	TINYINT	Pregnancy outcome: miscarriage; a surgical procedure was involved	List: 3 entries
ournago_ourgory	111411141	i roginality datoomo. miodamayo, a dargidai procedure was ilivorved	1= Yes
			2= No
			2- 110

0= No

			3= Don't Know
StillBirth_WeeksCarried	String*5	Pregnancy outcome: stillbirth; number of weeks carried	
StillBirth_MedicalIntervention	TINYINT	Pregnancy outcome: stillbirth; some type of medical intevention was involved	List: 3 entries 0= No Response 1= Yes 2= No
BirthOutcomeOther_Description	String*255	Description of pregancy outcome, if 'other'	

Description of Birth Complication

 $Birth Complication Other_Description$

String*255

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Table: Participant blood sample clinical analysis results

Table: Clinical Analysis

Keys: 1

Title	Fields
Table Keys: Foreign Keys:	ParticipantID

Fields: 4

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
TestDescription	String*100	Description of clinical test	
ResultValue	String*50	Measured quantity from test	
ResultUnits	String*60	Description of units for test result	

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Table: Participant blood sample chemical analysis results

Table: Chemical Analysis

Keys: 1

Title	Fields	
Table Keys: Foreign Keys	•	

Fields: 5

Field	Туре	Description	Presentation
ParticipantID	INTEGER	Unique Participant ID	
Parameter	String*30	Proper chemical name of substance	
Results	String*10	Test result	
Units	String*10	Units of measurment	
CommonName	String*15	Common reference name of substance	

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