ARAD DATA DEFINITION

FUNCTIONAL DEFINITIONS

DATABASE DEFINITIONS

CONTACT DETAILS					
1	NAME:	ARAD ID	Field Name:	ARADID	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.	ARAD No:	Format:	NNNNN	
Followup		740 15 1101	Constraints:	Compulsory field	
			Codes:		
2	NAME:	TIMEPOINT	Field Name:	Т	
Src-	Data:		Field Type:	NUMERIC	
Baseline		т:	Format:	NN	
Followup		··	Constraints:	Compulsory field	
			Codes:		
3	NAME:	CHANGED NAME OR ADDRESS IN THE LAST 6	Field Name:	CHANGED	
Src-	Data:	MONTHS	Field Type:	NUMERIC	
Follow-up		☐ Yes ☐ No	Format:	N	
			Constraints:		
			Codes:	1 = Yes 2 = No	
4	NAME:	PATIENT TITLE	Field Name:	TITLE	
		TAILNI IIILE	Field Type:	TEXT	
Src- Baseline	Data:	T-11	Format:		
Followup		Title	Constraints:		
			Codes:		
5	NAME:	PATIENT GIVEN NAME	Field Name:	FIRSTNAME	
Src-	Data:		Field Type:	TEXT	
Baseline	Data.	Given Name	Format:		
Followup		Given Name	Constraints:		
			Codes:		
6	NAME:	PATIENT INITIAL	Field Name:	INITIAL	
Src-	Data:		Field Type:	TEXT	
Baseline			Format:		
Followup		Initial	Constraints:		
			Codes:		
7	NAME:	PATIENT SURNAME	Field Name:	SURNAME	
Src-	Data:		Field Type:	TEXT	
Baseline Followup			Format:		
		Family Name	Constraints:		
			Codes: Field Name:	FORMERNAME	
8	NAME:	PATIENT FORMER NAME	Field Name.	TEXT	
Src- Baseline	Data:		Format:	ILXI	
Dascinic		Former Name	Constraints:		
			Codes:		
9	NAME:	PATIENT MAIDEN NAME	Field Name:	MAIDNAME	
		PATIENT MAIDEN NAME	Field Type:	TEXT	
Src- Baseline	Data:		Format:		
		Maiden Name (if applicable)	Constraints:		
			Codes:		
10	NAME:	PATIENT ADDRESS - STREET	Field Name:	STREET	
Src-	Data:	• • • • • • • • • • • • • • • • • • • •	Field Type:	TEXT	
Baseline	Dala.		Format:		
Followup		Street Number and Street Name	Constraints:		
			Codes:		

CONTACT DETAILS Page 1 of 71

#	FUNCTIONAL DEFINITIONS		DATABASE DEFINITIONS		
11	NAME:	PATIENT ADDRESS - SUBURB	Field Name:	SUBURB	
Src-	Data:		Field Type:	TEXT	
Baseline		Suburb / Town	Format:		
Followup		Subulb / Town	Constraints:		
			Codes:		
12	NAME:	PATIENT ADDRESS - STATE	Field Name:	STATE	
Src-	Data:		Field Type:	TEXT	
Baseline Followup		State	Format:		
1 Ollowup			Constraints:		
			Codes:		
13	NAME:	PATIENT ADDRESS - POSTCODE	Field Name:	POSTCODE	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format: Constraints:	NNNN	
·			Codes:		
		DATIFUT FILAU ADDDEGO	Field Name:	EMAIL	
14	NAME:	PATIENT EMAIL ADDRESS	Field Type:	TEXT	
Src- Baseline	Data:		Format:	TEXT	
Followup		E-mail address	Constraints:		
			Codes:		
15	NAME:	PATIENT PHONE - HOME	Field Name:	PHONEWORK	
		FATIENT FITONE - HOWE	Field Type:	NUMERIC	
Src- Baseline	Data:	_	Format:	NN NNNN NNNN	
Followup			Constraints:		
		Phone (home)	Codes:		
			Eletat Nieses	PHONEMOBILE	
16	NAME:	PATIENT PHONE - WORK	Field Name:	PHONEINIOBILE	
16 Src-	NAME: Data:	PATIENT PHONE - WORK	Field Name: Field Type:	NUMERIC	
Src- Baseline		() –			
Src-		(Field Type:	NUMERIC	
Src- Baseline		PATIENT PHONE - WORK () Phone (work)	Field Type: Format:	NUMERIC NNNN NNN NNN	
Src- Baseline		(Field Type: Format: Constraints: Codes: Field Name:	NUMERIC NNNN NNN NNN PHONEHOME	
Src-Baseline Followup 17 Src-	Data:	Phone (work) PATIENT PHONE - MOBILE	Field Type: Format: Constraints: Codes: Field Name: Field Type:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC	
Src-Baseline Followup 17 Src-Baseline	Data:	Phone (work)	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format:	NUMERIC NNNN NNN NNN PHONEHOME	
Src-Baseline Followup 17 Src-	Data:	PATIENT PHONE - MOBILE	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC	
Src-Baseline Followup 17 Src-Baseline Followup	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN	
Src-Baseline Followup 17 Src-Baseline	Data:	PATIENT PHONE - MOBILE	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC	
Src-Baseline Followup 17 Src-Baseline Followup	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline	NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-	NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Format: Field Type: Format: Field Type: Field Name: Field Name: Field Type:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup	NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Format: Field Name: Field Name: Field Type: Format:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-	NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-	NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Format: Field Name: Field Name: Field Type: Format:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N 1 = Yes	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-Follow-up	NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-Follow-up	NAME: Data: NAME: Data: NAME: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS Yes No	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 20 Src-Baseline Baseline Follow-up	NAME: Data: NAME: Data: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS Yes No PERSON LIVING WITH - TITLE	Field Type: Format: Constraints: Codes: Field Name: Field Name: Field Type: Format: Constraints: Codes: Field Name:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N 1 = Yes 2 = No COTITLE	
Src-Baseline Followup 17 Src-Baseline Followup 18 Src-Baseline Followup 19 Src-Follow-up 20 Src-	NAME: Data: NAME: Data: NAME: NAME: Data:	Phone (work) PATIENT PHONE - MOBILE Mobile Phone LIVE ALONE Yes No PERSON LIVING WITH CHANGED IN THE LAST 6 MONTHS Yes No	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	NUMERIC NNNN NNN NNN PHONEHOME NUMERIC NN NNNN NNNN LIVEALONE NUMERIC N 1 = Yes 2 = No LIVWITHCHG NUMERIC N 1 = Yes 2 = No COTITLE	

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#	FUNCTIO	DNAL DEFINITIONS DATABASE DEFINITIONS		DEFINITIONS
21	NAME:	PERSON LIVING WITH - GIVEN NAME	Field Name:	COFIRSTNAME
Src-	Data:		Field Type:	TEXT
Baseline		Given Name	Format:	
Followup		Overridante	Constraints:	
			Codes:	
22	NAME:	PERSON LIVING WITH - SURNAME	Field Name:	COSURNAME
Src-	Data:		Field Type:	TEXT
Baseline		Family Name	Format:	
Followup		·	Constraints:	
			Codes:	
23	NAME:	PERSON LIVING WITH - RELATION	Field Name:	CORELATION
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup		Partner	Constraints:	
		Sibling Child Other	Codes:	1 = Partner
				2 = Sibling 3 = Child
				4 = Parent
				5 = Other
		ALTERNATE CONTACT DE	ΓAILS	
1	NAME:	ALTERNATIVE CONTACT PERSON CHANGED	Field Name:	ALTCNTCHNG
		IN THE LAST 6 MONTHS	Field Type:	NUMERIC
Src- Follow-up	Data:		Format:	N
·		☐ Yes ☐ No	Constraints:	
			Codes:	1 = Yes
			Field Name:	2 = No ALTTITLE
2	NAME:	ALTERNATIVE CONTACT - TITLE	Field Name.	TEXT
Src- Baseline	Data:	T:41 -	Format:	ILAI
Followup		Title	Constraints:	
			Codes:	
				ALTFIRSTNAME
3	NAME:	ALTERNATIVE CONTACT - GIVEN NAME	Field Name: Field Type:	TEXT
Src-	Data:		Format:	IEAI
Baseline Followup		Given Name	Constraints:	
			Codes:	
	NIA NATE:	ALTERNATIVE CONTACT CURNAME	Field Name:	ALTSURNAME
4	NAME:	ALTERNATIVE CONTACT - SURNAME	Field Name.	TEXT
Src- Baseline	Data:		Format:	ILAI
Followup		Family Name	Constraints:	
			Codes:	
_	NIABAT	ALTERNATIVE CONTACT OFFICE	Field Name:	ALTSTREET
5	NAME:	ALTERNATIVE CONTACT - STREET	Field Type:	TEXT
Src- Baseline	Data:		Format:	ILAI
Followup		Street Number and Street Name	Constraints:	
			Codes:	
	NIARET:	ALTERNATIVE CONTACT CURVER	Field Name:	ALTSUBURB
6	NAME:	ALTERNATIVE CONTACT - SUBURB	Field Name.	TEXT
Src- Baseline	Data:		Format:	ILAI
Followup		Suburb / Town	Constraints:	
			Constituints.	

ALTERNATE CONTACT DETAILS Page 3 of 71

Codes:

#	FUNCTIONAL DEFINITIONS			DATABASE DEFINITIONS	
7	NAME:	ALTERNATIVE CONTACT - STATE	Field Name:	ALTSTATE	
Src-	Data:		Field Type:	TEXT	
Baseline	Data.	State	Format:		
Followup		Cidio	Constraints:		
			Codes:		
8	NAME:	ALTERNATIVE CONTACT - POSTCODE	Field Name:	ALTPOSTCODE	
Src-	Data:		Field Type:	NUMERIC	
Baseline		Postcode	Format:	NNNN	
Followup			Constraints:		
			Codes:		
9	NAME:	ALTERNATIVE CONTACT - EMAIL ADDRESS	Field Name:	ALTEMAIL	
Src-	Data:		Field Type:	TEXT	
Baseline		Email address	Format:		
Followup		Email address	Constraints:		
			Codes:		
10	NAME:	ALTERNATIVE CONTACT - HOME PHONE	Field Name:	ALTPHONEHOME	
Src-	Data:		Field Type:	NUMERIC	
Baseline		(Format:	NN NNNN NNNN	
Followup		Phone (home)	Constraints:		
			Codes:		
11	NAME:	ALTERNATIVE CONTACT - WORK PHONE	Field Name:	ALTPHONEWORK	
Src-	Data:		Field Type:	NUMERIC	
Baseline		() -	Format:	NN NNNN NNNN	
Followup		Phone (work)	Constraints:		
		· none (monty	Codes:		
12	NAME:	ALTERNATIVE CONTACT - MOBILE PHONE	Field Name:	ALTPHONEMOBILE	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup		Mobile Phone	Format:	NNNN NNN NNN	
Tollowap		WODIIC I HONG	Constraints:		
			Codes:		
13	NAME:	ALTERNATIVE CONTACT - RELATION	Field Name:	ALTRELATION	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup		Partner	Format:	N	
Tollowap		☐ Sibling ☐ Child ☐ Parent ☐ Other	Constraints:		
			Codes:	1 = Partner 2 = Sibling	
				3 = Child	
				4 = Parent 5 = Other	
		YOUR RHEUMATOLOGIS	ST .		
1	NAME:	RHEUMATOLOGIST CHANGED IN THE LAST 6	Field Name:	RHUMCHNG	
Src-	Data:	MONTHS	Field Type:	NUMERIC	
Follow-up			Format:	N	
		☐ Yes ☐ No	Constraints:		
			Codes:	1 = Yes	
			Field Names	2 = No	
2	NAME:	RHEUMATOLOGIST - TITLE	Field Name:	RHETITLE	
Src-	Data:		Field Type:	TEXT	
Baseline Followup		Title	Format:		
			Constraints:		
			Codes:		

YOUR RHEUMATOLOGIST Page 4 of 71

#	FUNCTIONAL DEFINITIONS		DATABASE DEFINITIONS		
3 Src- Baseline	NAME: Data:	RHEUMATOLOGIST - GIVEN NAME Given Name	Field Name: Field Type: Format:	RHEFIRSTNAME TEXT	
Followup			Constraints: Codes:		
4 Src- Baseline Followup	NAME: Data:	RHEUMATOLOGIST - SURNAME Family Name	Field Name: Field Type: Format: Constraints: Codes:	RHESURNAME TEXT	
		YOUR GENERAL PRACTITION	ER (GP)		
1 Src- Follow-up	NAME: Data:	GENERAL PRACTITIONER (GP) CHANGED IN THE LAST 6 MONTHS Yes No	Field Name: Field Type: Format: Constraints: Codes:	GPCHNG NUMERIC N 1 = Yes 2 = No	
Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - TITLE Title	Field Name: Field Type: Format: Constraints: Codes:	GPTITLE TEXT	
3 Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - GIVEN NAME Given Name	Field Name: Field Type: Format: Constraints: Codes:	GPFIRSTNAME TEXT	
4 Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - SURNAME Family Name	Field Name: Field Type: Format: Constraints: Codes:	GPSURNAME TEXT	
5 Src-Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - STREET Street Number and Street Name	Field Name: Field Type: Format: Constraints: Codes:	GPSTREET TEXT	
6 Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - SUBURB Suburb / Town	Field Name: Field Type: Format: Constraints: Codes:	GPSUBURB TEXT	
7 Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - STATE State	Field Name: Field Type: Format: Constraints: Codes:	GPSTATE TEXT	
8 Src- Baseline Followup	NAME: Data:	GENERAL PRACTITIONER - POSTCODE Postcode	Field Name: Field Type: Format: Constraints:	GPPOSTCODE NUMERIC NNNN	

#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
9	NAME:	GENERAL PRACTITIONER - PHONE NUMBER	Field Name:	GPPHONE
Src-	Data:		Field Type:	NUMERIC
Baseline		() -	Format:	NN NNNN NNNN
Followup		Phone (work)	Constraints:	
			Codes:	
		INCURANCE		
		INSURANCE	=:	NED COLOR DE LO
1	NAME:	MEDICARE NUMBER	Field Name:	MEDICARENO
Src-	Data:		Field Type: Format:	NUMERIC
Baseline			Constraints:	NNNNNNNN
			Codes:	
2	NAME:	VETERANS AFFAIR FILE NUMBER	Field Name:	VETNO
		VETERARO ALL'AIRTIEL ROMBER	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	иииииииии
			Constraints:	
			Codes:	
3	NAME:	PRIVATE HEALTH INSURANCE	Field Name:	INSURPRIV
Src-	Data:	_	Field Type:	NUMERIC
Baseline		∐ Yes ☐ No	Format:	N
			Constraints:	
			Codes:	1 = Yes 2 = No
		DEMOGRAPHY		
1	NAME:	DATE OF BIRTH	Field Name:	DOB
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
		day month year	Constraints: Codes:	
2	NAME:	PATIENT GENDER	Field Name:	SEX
	_	PATIENT GENDER	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
		☐ Female	Constraints:	
			Codes:	1 = Male
	NI ANAT-	DATIFALT ETUNIOITY	Field Name:	2 = Female RACE
3	NAME:	PATIENT ETHNICITY	Field Type:	NUMERIC
Src- Baseline	Data:	☐ Caucasian	Format:	N
		Aboriginal / Torres Strait Is.	Constraints:	
		☐ Asian / Oriental	Codes:	1 = Caucasian
		Other, specify		2 = Aboriginal/Torres Strait Is. 3 = Asian/Oriental
-				4 = Other
4	NAME:	PATIENT ETHNICITY - OTHER	Field Name:	RACEOTH
Src-	Data:		Field Type:	TEXT
Baseline		specify	Format: Constraints:	
			Codes:	
5	NAME:	PATIENT COUNTRY OF BIRTH	Field Name:	COUNTRY
		FATIENT COUNTRY OF BIRTH	Field Type:	NUMERIC
Src- Baseline	Data:	☐ Australia	Format:	N
			Constraints:	
		Other, specify	Codes:	1 = Australia 2 = Other

#	FUNCTIONAL DEFINITIONS		DATABASE DEFINITIONS		
6	NAME:	YEAR CAME TO AUSTRALIA	Field Name:	AUSTYR	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	NNNN	
			Constraints:		
			Codes:		
7	NAME:	PATIENT COUNTRY OF BIRTH - OTHER	Field Name:	COUNTRYOTH	
Src-	Data:		Field Type:	TEXT	
Baseline	2414.	specify	Format:		
			Constraints:		
			Codes:		
8	NAME:	MAIN LANGUAGE	Field Name:	LANGHOME	
Src-	Data:	Contab	Field Type:	NUMERIC	
Baseline		∐ English	Format:	N	
		Other , specify	Constraints:		
		Other, speeny	Codes:	1 = English 2 = Other	
9	NAME:	MAIN LANGUAGE - OTHER	Field Name:	LANGOTH	
Src-	Data:		Field Type:	TEXT	
Baseline		specify	Format:		
			Constraints:		
			Codes:		
10	NAME:	MARITAL STATUS CHANGED IN THE LAST 6	Field Name:	MARITALCHNG	
Src-	Data:	MONTHS	Field Type:	NUMERIC	
Follow-up		☐ Yes ☐ No	Format:	N	
			Constraints:		
			Codes:	1 = Yes 2 = No	
11	NAME:	MARITAL STATUS	Field Name:	MARITAL	
	Data:	MANTALOTATOO	Field Type:	NUMERIC	
Src- Baseline		☐ Single ☐ Widow/er	Format:	N	
Followup			Constraints:		
		Married/ De facto	Codes:	1 = Single	
		☐ Divorced/ Separated		2 = Married/De facto 3 = Divorced/Separated 4 = Widow/er 5 = Other	
12	NAME:	MARITAL STATUS - OTHER	Field Name:	MARITALOTH	
Src-	Data:		Field Type:	TEXT	
Baseline			Format:		
Followup			Constraints:		
			Codes:		
13	NAME:	EDUCATION LEVEL CHANGED IN THE LAST 6	Field Name:	EDUCHNG	
Src-	Data:	MONTHS	Field Type:	NUMERIC	
Follow-up			Format:	N	
		∐ Yes	Constraints:		
			Codes:	1 = Yes	
44	NIARAT.	EDUCATION LEVEL ACHIEVED	Field Name:	2 = No EDUCATION	
14	NAME:	EDUCATION LEVEL ACHIEVED	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup	□ Navr	or attended school Completed High School	Constraints:	••	
	□ INEVE	er attended school	Codes:	1 = Primary school	
		ary School University, TAFE, CAE	22300.	3 = University, TAFE, CAE or other tertiary institution	
	∐ Som	e High School		4 = Some High school 5 = Completed high school 6 = Never attended school	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
15 Src-	NAME:	EMPLOYMENT SITUATION CHANGED IN THE LAST 6 MONTHS	Field Name: Field Type:	EMPLCHNG NUMERIC
ollow-up	Data.	☐ Yes ☐ No	Format:	N
			Constraints:	
			Codes:	1 = Yes 2 = No
6	NAME:	EMPLOYMENT	Field Name:	EMPLOYMENT
rc-	Data:		Field Type:	NUMERIC
aseline ollowup	□ \ \ /~	driver full times	Format:	N
ollowup	_	king full-time	Constraints:	4 144 1: 6 11:
	∐ Wor	king part-time Retired	Codes:	1 = Working full-time 2 = Working part-time
	☐ Not	working (not retired)		3 = Not working (not retired)
	□Hom	ne duties		4 = Home duties 5 = Full-time student
	_			6 = Part-time student 7 = Retired
	Full-	time student		8 = Permanently unable to work/ill 9 = Other
7	NAME:	EMPLOYMENT - OTHER	Field Name:	EMPLOYOTH
rc-	Data:		Field Type:	TEXT
aseline ollowup		specify	Format:	
•			Constraints: Codes:	
•	NIABAT	DATIENT COOLIDATION	Field Name:	OCCUPATION
8	NAME:	PATIENT OCCUPATION	Field Type:	TEXT
rc- aseline	Data:		Format:	TEXT
Followup			Constraints:	
			Codes:	
9	NAME:	FINANCIAL BENEFIT - DISABILITY SUPPORT	Field Name:	FINBENDIS
Src-	Data:	PENSION	Field Type:	NUMERIC
aseline	2444		Format:	N
ollowup		☐ Disability support pension	Constraints:	
			Codes:	1 = Checked 0 = Unchecked
20	NAME:	FINANCIAL BENEFIT - PENSIONER	Field Name:	FINBENPCC
Src-	Data:	CONCESSION CARD	Field Type:	NUMERIC
Baseline			Format:	N
ollowup		Pensioner Concession Card	Constraints:	
			Codes:	1 = Checked 0 = Unchecked
21	NAME:	FINANCIAL BENEFIT - AGE PENSION	Field Name:	FINBENAGE
Grc-	Data:	THANGIAL BENEFIT AGET ENGIGN	Field Type:	NUMERIC
Baseline	Dala.	☐ Age pension	Format:	N
ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
22	NAME:	FINANCIAL BENEFIT - COMMONWEALTH	Field Name:	FINBENCSC
Src-	Data:	SENIORS CARD	Field Type:	NUMERIC
aseline		Commonwealth Seniors Card	Format:	N
		_ commonwealth certicis card	Constraints: Codes:	1 = Checked
			Field N	0 = Unchecked
23	NAME:	FINANCIAL BENEFIT - VETERAN'S AFFAIRS	Field Name:	FINBENVA
Src-	Data:	DISABILITY PENSION	Field Type: Format:	NUMERIC
Baseline Followup		Veteran's Affairs Disability Panaian	Format: Constraints:	N
		Uveteran's Affairs Disability Pension	Codes:	1 = Checked

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#	FUNCTIONAL DEFINITIONS		DATABASE DEFINITIONS		
24	NAME:	FINANCIAL BENEFIT - UNEMPLOYMENT	Field Name:	FINBENUN	
Src-	Data:	BENEFITS	Field Type:	NUMERIC	
Baseline			Format:	N	
Followup		Unemployment benefits	Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
25	NAME:	FINANCIAL BENEFIT - OTHER DESCRIPTION	Field Name:	FINBENOTHDESC	
Src-	Data:		Field Type:	TEXT	
Baseline Followup		specify	Format:		
Tollowup			Constraints:		
			Codes:		
26	NAME:	FINANCIAL BENEFIT - MOBILITY ALLOWANCE	Field Name:	FINBENMOB	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup		☐ Mobility allowance	Format:	N	
Tollowap			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
27	NAME:	FINANCIAL BENEFIT - OTHER	Field Name:	FINBENOTH	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.	Other, specify	Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
		FINANCIAL DENIETT CICKNESS ALLOWANGE	Field Name:	0 = Unchecked FINBENSICK	
28	NAME:	FINANCIAL BENEFIT - SICKNESS ALLOWANCE	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup		Sickness allowance	Constraints:		
			Codes:	1 = Checked	
	NAME	FINANCIAL BENEFIT NONE	Field Name:	0 = Unchecked FINBENNONE	
29	NAME:	FINANCIAL BENEFIT - NONE	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup		None	Constraints:	•	
			Codes:	1 = Checked	
				0 = Unchecked	
30	NAME:	FINANCIAL BENEFIT - HEALTH CARE CARD	Field Name:	FINBENHCC	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup		☐ Health Care Card	Format:	N	
ronowap			Constraints:	4 0 4 4	
			Codes:	1 = Checked 0 = Unchecked	
		HISTORY OF ARTHRITIS DIS	SEASE		
1	NAME:	YEAR ARTHRITIS SYMPTOMS	Field Name:	ARTHSYMYR	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format:	NNNN	
Followup			Constraints:		
			Codes:		
2	NAME:	YEAR INITIALLY DIAGNOSED	Field Name:	ARTHYRDIAG	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format:	NNNN	
. 511511Up			Constraints:		
			Codes:		
		GLOBAL EVALUATION OF DISEAS	SE ACTIVITY		
		GLODAL EVALUATION OF DISEAS			

4	EUNCTIO	ONAL DEFINITIONS		DEFINITIONS
#			Field Name:	PAINWEEK
1	NAME:	PAIN IN PAST WEEK	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
2	NAME:	ARTHRITIS CONDITION IN PAST WEEK	Field Name:	ARTHCOND
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
		SMOKING AND ALCOHOL CON	SUMPTION	
1	NAME:	SMOKING STATUS CHANGED IN THE LAST 6	Field Name:	SMOKECHNG
Src-	Data:	MONTHS	Field Type:	NUMERIC
Follow-up		☐ Yes ☐ No	Format:	N
			Constraints:	4. V
			Codes:	1 = Yes 2 = No
2	NAME:	CURRENTLY SMOKING	Field Name:	SMOKE
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.	Yes	Format:	N
Followup		□No	Constraints:	
			Codes:	1 = Yes 2 = No
3	NAME:	CURRENTLY SMOKING - REGULARLY	Field Name:	SMOKEREG
Src-	Data:	∏Yes	Field Type:	NUMERIC
Baseline Followup			Format:	N
1 Ollowup		□ No	Constraints:	
			Codes:	1 = Yes 2 = No
4	NAME:	CURRENTLY SMOKING - NUMBER	Field Name:	SMOKESNO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
5	NAME:	CURRENTLY SMOKING - YEAR	Field Name:	SMOKEYRS
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
			Constraints:	
			Codes: Field Name:	SMOKEREGEVER
6	NAME:	EVER SMOKE REGULARLY	Field Name: Field Type:	NUMERIC
Src- Baseline	Data:	☐Yes	Format:	N
Followup			Constraints:	
		□ No	Codes:	1 = Yes 2 = No
7	NAME:	EVER SMOKE REGULARLY - NUMBER	Field Name:	SMOKESNOEVER

Field Type:

Constraints: Codes: Field Name:

Field Type:

Constraints: Codes:

Format:

Format:

NUMERIC

NUMERIC

NN

SMOKEYRSEVER

EVER SMOKE REGULARLY - YEAR

Src-

8

Baseline

Followup

Src-Baseline

Followup

Data:

NAME:

Data:

#	FUNCTIONAL DEFINITIONS			DATABASE DEFINITIONS		
9	NAME:	ALCOHOL CONSUMPTION	N		Field Name:	ALCOHOL
Src-	Data:	□ Nover			Field Type:	NUMERIC
Baseline Followup		☐ Never			Format:	N
Tollowup		Sometimes			Constraints:	
		Everyday			Codes:	1 = Never 2 = Sometimes 3 = Everyday
10	NAME:	ALCOHOL CONSUMPTION	N - EVERYDAY		Field Name:	ALCOEVRYDAY
Src-	Data:	,,			Field Type:	NUMERIC
Baseline	Data.	2 or less than 2 glas	ses a day		Format:	N
Followup		■ More than 2 glasses	a day		Constraints:	
			•		Codes:	1 = 2 or less thatn 2 glasses a day 2 = More than 2 glasses a day
		HAQ H	ealth Assessme	nt Questi	onnaire	
1	NAME:	HAQ - DRESS			Field Name:	DRESS
Src-	Data:				Field Type:	NUMERIC
Baseline		ress yourself, including tying	na shoelaces ar	nd	Format:	N
Followup	•	g buttons?	ng shoelaces al	IU	Constraints:	
					Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
2	NAME:	HAQ - SHAMPOO			Field Name:	SHAMPOO
Src-	Data:				Field Type:	NUMERIC
Baseline Followup					Format:	N
ronowap	b) Sh	nampoo your hair?			Constraints:	A MAN DIFFERENCE
					Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
3	NAME:	HAQ - STAND UP			Field Name:	STAND
Src-	Data:				Field Type:	NUMERIC
Baseline					Format:	N
Followup	a) St	and up from an armless s	traight chair?		Constraints: Codes:	1 = Without ANY Difficulty
						2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
4	NAME:	HAQ - IN/OUT OF BED			Field Name:	BED
Src-	Data:				Field Type:	NUMERIC
Baseline Followup					Format:	N
ronowap	b) G	et in and out of bed?			Constraints:	A MOUL AND DOOR
	_				Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty
						3 = With MUCH Difficulty 4 = Unable to do
5	NAME:	HAQ - CUT MEAT			Field Name:	MEAT
Src-	Data:	inte out in Enti			Field Type:	NUMERIC
Baseline	Data.				Format:	N
Followup					Constraints:	
	a) Cι □	It your meat?			Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty
					Field Na	4 = Unable to do
6	NAME:	HAQ - LIFT FULL CUP			Field Name:	FULLCUP
Src- Baseline	Data:				Field Type: Format:	NUMERIC N
Followup		t = £ll =			Constraints:	
	b) Lif	t a full cup or glass to you	r mouth?		Codes:	1 = Without ANY Difficulty
						2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do

#	FUNCTIONAL DEFINITIONS				DATABASE DEFINITIONS		
7	NAME:	HAQ - OPEN MILK			Field Name:	MILK	
Src-	Data:				Field Type:	NUMERIC	
Baseline Followup					Format:	N	
Followup	c) ()	pen a new carton of milk (or soan nowder)	\2	Constraints:		
	c) O	pen a new carton or mik (t	or soap powder,):	Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty	
						3 = With MUCH Difficulty	
8	NAME:	HAQ - WALK OUTDOORS			Field Name:	4 = Unable to do WALK	
		HAQ - WALK COT BOOKS			Field Type:	NUMERIC	
Src- Baseline	Data:				Format:	N	
Followup					Constraints:		
					Codes:	1 = Without ANY Difficulty	
						2 = With SOME Difficulty 3 = With MUCH Difficulty	
						4 = Unable to do	
9	NAME:	HAQ - CLIMB STEPS			Field Name:	CLIMB	
Src-	Data:				Field Type:	NUMERIC	
Baseline Followup					Format:	N	
·	a) \//	alk autdoore on flat ground	2		Constraints: Codes:	1 = Without ANY Difficulty	
	a) vva	alk outdoors on flat ground	<i>?</i>		Codes.	2 = With SOME Difficulty	
						3 = With MUCH Difficulty 4 = Unable to do	
10	NAME:	HAQ - CANE			Field Name:	CANE	
Src-	Data:				Field Type:	NUMERIC	
Baseline	Data.	☐ Cane			Format:	N	
Followup		Cane			Constraints:		
					Codes:	1 = Checked	
11	NAME:	HAQ - DRESSING DEVICE	:e		Field Name:	0 = Unchecked DEVICES	
		HAQ - DRESSING DEVICE	.5		Field Type:	NUMERIC	
Src- Baseline	Data:				Format:	N	
Followup		Devices used for dres	sing		Constraints:		
					Codes:	1 = Checked	
					Field Name:	0 = Unchecked	
12	NAME:	HAQ - WALKING FRAME			Field Name: Field Type:	WALKFRME NUMERIC	
Src- Baseline	Data:				Format:	N	
Followup					Constraints:		
					Codes:	1 = Checked	
						0 = Unchecked	
13	NAME:	HAQ - BUILT-UP UTENSIL	.S		Field Name:	BUILTUP	
Src- Baseline	Data:				Field Type: Format:	NUMERIC N	
Followup		☐ Built-up or special ute	nsils		Constraints:	IN .	
					Codes:	1 = Checked	
						0 = Unchecked	
14	NAME:	HAQ - CRUTCHES			Field Name:	CRUTCHES	
Src-	Data:				Field Type:	NUMERIC	
Baseline Followup		☐ Crutches			Format:	N	
•					Constraints: Codes:	1 = Checked	
					Coues.	0 = Unchecked	
15	NAME:	HAQ - SPECIAL CHAIR			Field Name:	SPECCHR	
Src-	Data:				Field Type:	NUMERIC	
Baseline Followup					Format:	N	
· chowap		☐ Special or built-up cha	ir		Constraints:	1 - Charled	
					Codes:	1 = Checked 0 = Unchecked	

#	FUNCTIO	NAL DEFINITIONS	DATABASE	DEFINITIONS
16	NAME:	HAQ - OTHER DESCRIPTION	Field Name:	AIDSOTR
Src-	Data:		Field Type:	TEXT
Baseline	Data.	, specify	Format:	
Followup		, 5556	Constraints:	
			Codes:	
17	NAME:	HAQ - WHEELCHAIR	Field Name:	WHEELCHR
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.	□ Whoolohoir	Format:	N
Followup		Wheelchair	Constraints:	
			Codes:	1 = Checked
40	NIANT.	HAC OTHER	Field Name:	0 = Unchecked OTHER
18	NAME:	HAQ - OTHER	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup		☐ Other	Constraints:	N
			Codes:	1 = Checked
				0 = Unchecked
19	NAME:	HAQ - HELP DRESSING	Field Name:	HELPDRES
Src-	Data:		Field Type:	NUMERIC
Baseline Followup		☐ Dressing and grooming	Format:	N
i ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
20	NAME:	HAQ - HELP RISING	Field Name:	HELPRISE
		TAG - TILLI KIONO	Field Type:	NUMERIC
Src- Baseline	Data:	Diain a	Format:	N
Followup		Rising	Constraints:	
			Codes:	1 = Checked
			Field Name:	0 = Unchecked HELPEAT
21	NAME:	HAQ - HELP EATING		NUMERIC
Src- Baseline	Data:	_	Field Type: Format:	N
Followup		☐ Eating	Constraints:	IV.
			Codes:	1 = Checked
			oodes.	0 = Unchecked
22	NAME:	HAQ - HELP WALKING	Field Name:	HELPWALK
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
23	NAME:	HAQ - WASH BODY	Field Name:	WASHBODY
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
. ооттар	Wa	sh and dry your entire body?	Constraints:	4 1471 1 4 4 1 7 7 7 7 7
			Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
24	NAME:	HAQ - TAKE A BATH	Field Name:	BATH
Src-	Data:	·	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
	Tak	e a bath?	Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty
				3 = With MUCH Difficulty 4 = Unable to do

#	FUNCTIO	NAL DEFINITIONS			DATABASE	DEFINITIONS
25	NAME:	HAQ - GET ON/OFF TOILE	Т		Field Name:	TOILET
Src-	Data:				Field Type:	NUMERIC
Baseline					Format:	N
Followup	Get	on and off the toilet?			Constraints:	
					Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty
						3 = With MUCH Difficulty
						4 = Unable to do
26	NAME:	HAQ - REACH UP			Field Name:	REACHUP
Src-	Data:				Field Type:	NUMERIC
Baseline Followup	a) R	each up and get down a 5	lh object (eg. a	had	Format:	N
· onomap	•	of potatoes from just above	• . •	bug	Constraints:	A MELL LANDA DESC. II
					Codes:	1 = Without ANY Difficulty 2 = With SOME Difficulty
	ш			Ш		3 = With MUCH Difficulty
					Field Name:	4 = Unable to do BEND
27	NAME:	HAQ - BEND DOWN			Field Name.	NUMERIC
Src- Baseline	Data:				Format:	N
Followup				_	Constraints:	IN .
	b) B	end down to pick up clothir	ng from the floo	r?	Codes:	1 = Without ANY Difficulty
					Coucs.	2 = With SOME Difficulty
						3 = With MUCH Difficulty 4 = Unable to do
28	NAME:	HAQ - OPEN CAR DOORS			Field Name:	CARDOORS
		TIAQ - OF EN CAR DOORS			Field Type:	NUMERIC
Src- Baseline	Data:				Format:	N
Followup					Constraints:	
	a) O	pen car doors?			Codes:	1 = Without ANY Difficulty
						2 = With SOME Difficulty
						3 = With MUCH Difficulty
						4 = Unable to do
29	NAME:	HAQ - OPEN JARS			Field Name:	4 = Unable to do OPENJARS
		HAQ - OPEN JARS			Field Name: Field Type:	
Src- Baseline	NAME: Data:	HAQ - OPEN JARS				OPENJARS
Src-	Data:		reviously open	ed?	Field Type:	OPENJARS NUMERIC
Src- Baseline	Data:	HAQ - OPEN JARS ben jars which have been p	reviously open	ed?	Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty
Src- Baseline	Data:		reviously open	ed?	Field Type: Format: Constraints:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty
Src- Baseline	Data:		reviously open	ed?	Field Type: Format: Constraints:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
Src- Baseline	Data:			ed?	Field Type: Format: Constraints: Codes: Field Name:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS
Src-Baseline Followup 30 Src-	Data: b) Op	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC
Src-Baseline Src-Baseline	b) Op	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS
Src-Baseline Followup 30 Src-	Data: b) Op NAME: Data:	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N
Src-Baseline Src-Baseline	Data: b) Op NAME: Data:	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty
Src-Baseline Src-Baseline	Data: b) Op NAME: Data:	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty
Src- Baseline Followup 30 Src- Baseline Followup	Data: b) Op NAME: Data: c) Tu	pen jars which have been p HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
Src-Baseline Src-Baseline	Data: b) Op NAME: Data:	pen jars which have been p		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP
Src-Baseline Followup 30 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu	pen jars which have been p HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Name: Field Type:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC
Src-Baseline Followup 30 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu	pen jars which have been p HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline	Data: b) Op NAME: Data: c) Tu NAME: Data:	pen jars which have been p HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline	Data: b) Op NAME: Data: c) Tu NAME: Data:	HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline	Data: b) Op NAME: Data: c) Tu NAME: Data:	HAQ - TURN ON/OFF TAPS rn taps on and off?		ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 3 = With MUCH Difficulty
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R I	HAQ - TURN ON/OFF TAPS rn taps on and off? HAQ - SHOPPING un errands and shop?	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R NAME:	HAQ - TURN ON/OFF TAPS rn taps on and off?	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do CAR
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R I	HAQ - TURN ON/OFF TAPS rn taps on and off? HAQ - SHOPPING un errands and shop?	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do CAR NUMERIC
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R NAME:	HAQ - TURN ON/OFF TAPS rn taps on and off? HAQ - SHOPPING un errands and shop?	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do CAR
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R NAME: Data:	HAQ - TURN ON/OFF TAPS rn taps on and off? HAQ - SHOPPING un errands and shop?	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Type: Format: Field Type: Format: Field Type: Format:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do CAR NUMERIC N
Src-Baseline Followup 30 Src-Baseline Followup 31 Src-Baseline Followup	Data: b) Op NAME: Data: c) Tu NAME: Data: a) R NAME: Data:	Den jars which have been pure had a turn on/off taps That are taps on and off? HAQ - SHOPPING That are taps and shop? HAQ - GET IN/OUT OF CAP	□ · · · · · · · · · · · · · · · · · · ·	ed?	Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type: Format: Constraints: Codes:	OPENJARS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do TAPS NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 4 = Unable to do SHOP NUMERIC N 1 = Without ANY Difficulty 2 = With SOME Difficulty 3 = With MUCH Difficulty 4 = Unable to do CAR NUMERIC

#	FUNCTIO	NAL DEFINITIONS	DATABASE	DEFINITIONS
33	NAME:	HAQ - HOUSE CHORES	Field Name:	CHORES
Src-	Data:		Field Type:	NUMERIC
Baseline		ale and a contract of the contract of	Format:	N
Followup	•	chores such as vacuuming, housework or	Constraints:	
		ht gardening?	Codes:	1 = Without ANY Difficulty
				2 = With SOME Difficulty 3 = With MUCH Difficulty
				4 = Unable to do
34	NAME:	HAQ - RAISED TOILET SEAT	Field Name:	TOILETST
Src-	Data:		Field Type:	NUMERIC
Baseline		Raised toilet seat	Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
35	NAME:	HAQ - BATH RAIL	Field Name:	BATHRAIL
Src-	Data:		Field Type:	NUMERIC
Baseline	Dala.	Doth will	Format:	N
Followup		☐ Bath rail	Constraints:	
			Codes:	1 = Checked 0 = Unchecked
36	NAME:	HAQ - LONG HANDLED APPLIANCES	Field Name:	LNGHNDLE
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup		Long handled appliances for reach	Constraints:	
			Codes:	1 = Checked 0 = Unchecked
37	NAME:	HAQ - BATH SEAT	Field Name:	BATHSEAT
Src-	Data:		Field Type:	NUMERIC
Baseline		☐ Bath seat	Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
38	NAME:	HAQ - OTHER 2 DESCRIPTION	Field Name:	AIDSOTR2
Src-	Data:		Field Type:	TEXT
Baseline			Format:	
Followup	, specif	·y	Constraints:	
		·	Codes:	
39	NAME:	HAQ - JAR OPENER	Field Name:	JAROPEN
Src-	Data:		Field Type:	NUMERIC
Baseline		☐ Jar opener (for jars previously opened)	Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
40	NAME:	HAQ - OTHER 2	Field Name:	OTHER2
Src-	Data:		Field Type:	NUMERIC
Baseline		Other	Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
41	NAME:	HAQ - HYGIENE	Field Name:	HYGIENE
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup		Hygiene	Constraints:	
			Codes:	1 = Checked 0 = Unchecked

#	FUNCTIO	DNAL DEFINIT	TIONS			DATABASE	DEFINITIONS
42	NAME:	HAQ - GRIP	PING			Field Name:	GRIPOPEN
Src-	Data:					Field Type:	NUMERIC
Baseline	24.4.	Gripping	and opening thi	nas		Format:	N
Followup		cbbg	and opening an	ngo		Constraints:	
						Codes:	1 = Checked 0 = Unchecked
43	NAME:	HAQ - REAC	СН			Field Name:	REACH
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.	Reach				Format:	N
Followup						Constraints:	
						Codes:	1 = Checked 0 = Unchecked
44	NAME:	HAQ - ERRA	ANDS			Field Name:	ERRANDS
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.	☐ Errands	and housework			Format:	N
Followup						Constraints:	
						Codes:	1 = Checked
							0 = Unchecked
				SF-36 Hea	Ith Survey		
1	NAME:	SF-36 HEAL	TH SURVEY 1			Field Name:	MOS1
Src-	Data:					Field Type:	NUMERIC
Baseline						Format:	N
Followup						Constraints:	
						Codes:	1 = Excellent
							2 = Very Good 3 = Good
							4 = Fair
						Field Name:	5 = Poor MOS2
2	NAME:	SF-36 HEAL	TH SURVEY 2			Field Type:	NUMERIC
Src-	Data:					Format:	N
Baseline Followup						Constraints:	IN .
						Codes:	1 - Much bottor now that one year ago
						Codes.	1 = Much better now that one year ago 2 = Somewhat better now than one year
							ago
							3 = About the same as one year ago 4 = Somewhat worse now than one year
							ago
	NIARAT.	05.00.115.41	TH OHDVEY OA			Field Name:	5 = Much worse now thatn one year ago MOS3A
3	NAME:	SF-36 HEAL	TH SURVEY 3A			Field Type:	NUMERIC
Src- Baseline	Data:					Format:	N
Followup						Constraints:	14
		٦				Codes:	1 = Yes, limited a lot
		_				Coues.	2 = Yes, limited a lot 2 = Yes, limited a little
							3 = No, not limited at all
4	NAME:	SF-36 HEAL	TH SURVEY 3B			Field Name:	MOS3B
Src-	Data:					Field Type:	NUMERIC
Baseline Followup						Format:	N
Tollowup						Constraints:	
						Codes:	1 = Yes, limited a lot 2 = Yes, limited a little
							3 = No, not limited at all
5	NAME:	SF-36 HEAL	TH SURVEY 3C			Field Name:	MOS3C
Src-	Data:					Field Type:	NUMERIC
Baseline						Format:	N
Followup						Constraints:	
		1				Codes:	1 = Yes, limited a lot
		1					2 = Yes, limited a little 3 = No, not limited at all
							-,================================

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#	FUNCTIO	NAL DEFINITIO	NS	DATABASE	DEFINITIONS
6	NAME:	SF-36 HEALTH	I SURVEY 3D	Field Name:	MOS3D
Src-	Data:	0. 00	1001(121 02	Field Type:	NUMERIC
Baseline	Dala.			Format:	N
Followup	Г			Constraints:	
	L			Codes:	1 = Yes, limited a lot
					2 = Yes, limited a little 3 = No, not limited at all
7	NAME:	SF-36 HEALTH	I SURVEY 3F	Field Name:	MOS3E
		OI -50 HEALTI	TOOKVET SE	Field Type:	NUMERIC
Src- Baseline	Data:			Format:	N
Followup	_	_		Constraints:	
				Codes:	1 = Yes, limited a lot
					2 = Yes, limited a little 3 = No, not limited at all
8	NAME:	SF-36 HEALTH	I SURVEY 3F	Field Name:	MOS3F
Src-	Data:	0. 00	1001(121 01	Field Type:	NUMERIC
Baseline	Dala.			Format:	N
Followup	Г	\neg		Constraints:	
	L			Codes:	1 = Yes, limited a lot
					2 = Yes, limited a little 3 = No, not limited at all
9	NAME:	SF-36 HEALTH	I SURVEY 3G	Field Name:	MOS3G
Src-	Data:	OF OUTILALITY	1001(121 00	Field Type:	NUMERIC
Baseline	Dala.			Format:	N
Followup	_	\neg		Constraints:	
	L			Codes:	1 = Yes, limited a lot
					2 = Yes, limited a little 3 = No, not limited at all
10	NAME:	SF-36 HEALTH	I SURVEY 3H	Field Name:	MOS3H
Src-	Data:			Field Type:	NUMERIC
Baseline	24.4.			Format:	N
Followup	-			Constraints:	
	L			Codes:	1 = Yes, limited a lot 2 = Yes, limited a little
					3 = No, not limited at all
11	NAME:	SF-36 HEALTH	I SURVEY 3I	Field Name:	MOS3I
Src-	Data:			Field Type:	NUMERIC
Baseline Followup				Format:	N
1 Ollowup				Constraints:	
				Codes:	1 = Yes, limited a lot 2 = Yes, limited a little
					3 = No, not limited at all
12	NAME:	SF-36 HEALTH	I SURVEY 3J	Field Name:	MOS3J
Src-	Data:			Field Type:	NUMERIC
Baseline Followup				Format:	N
	_		_	 Constraints:	4 - Vac limited a lat
	[Codes:	1 = Yes, limited a lot 2 = Yes, limited a little 3 = No, not limited at all
13	NAME:	SF-36 HEALTH	I SURVEY 4A	Field Name:	MOS4A
Src-	Data:			Field Type:	NUMERIC
Baseline		YES	NO	Format:	N
Followup				Constraints:	
			_	Codes:	1 = Yes 2 = No
14	NAME:	SF-36 HEALTH	I SURVEY 4B	Field Name:	MOS4B
Src-	Data:	2. 20 mm		Field Type:	NUMERIC
Baseline	Data.	VEC	NO	Format:	N
Followup		YES	NO	Constraints:	
				Codes:	1 = Yes
					2 = No

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#	FUNCTIO	NAL DEFINITION	ONS			DATABASE	DEFINITIONS
15	NAME:	SF-36 HEALT	H SURVEY 4	.C		Field Name:	MOS4C
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.	YES	NO			Format:	N
Followup						Constraints:	
						Codes:	1 = Yes 2 = No
16	NAME:	SF-36 HEALT	H SURVEY 4	.D		Field Name:	MOS4D
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.	YES	NO			Format:	N
Followup						Constraints:	
						Codes:	1 = Yes 2 = No
17	NAME:	SF-36 HEALT	H SURVEY 5	Δ		Field Name:	MOS5A
		OF OUTLANT		,		Field Type:	NUMERIC
Src- Baseline	Data:	YES	NO			Format:	N
Followup						Constraints:	
						Codes:	1 = Yes
							2 = No
18	NAME:	SF-36 HEALT	H SURVEY 5	В		Field Name:	MOS5B
Src-	Data:					Field Type:	NUMERIC
Baseline		YES	NO			Format:	N
Followup						Constraints:	
						Codes:	1 = Yes
						Field Name:	2 = No MOS5C
19	NAME:	SF-36 HEALT	H SURVEY 5	C			NUMERIC
Src- Baseline	Data:	YES	NO			Field Type: Format:	N
Followup		- ILG					IN .
·						Constraints:	1 = Yes
						Codes:	2 = No
20	NAME:	SF-36 HEALT	H SURVEY 6	<u> </u>		Field Name:	MOS6
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.					Format:	N
Followup						Constraints:	
						Codes:	1 = Not at all 2 = Slightly 3 = Moderately 4 = Quite a bit
							5 = Extremely
21	NAME:	SF-36 HEALT	H SURVEY 7	,		Field Name:	MOS7
Src-	Data:					Field Type:	NUMERIC
Baseline	Data.					Format:	N
Followup						Constraints:	
						Codes:	1 = No bodily pain
							2 = Very mild 3 = Mild 4 = Moderate 5 = Severe 6 = Very Severe
22	NAME:	SF-36 HEALT	H SURVEY 8			Field Name:	MOS8
Src-	Data:		_			Field Type:	NUMERIC
Baseline	- 4.0.					Format:	N
Followup						Constraints:	
						Codes:	1 = Not at all
							2 = Slightly 3 = Moderately
							4 = Quite a bit 5 = Extremely

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#	FUNCTIO	NAL DEFINI	TIONS				DATABASE	DEFINITIONS
23	NAME:	SF-36 HEA	LTH SUR	VEY 9A			Field Name:	MOS9A
Src-	Data:						Field Type:	NUMERIC
Baseline	Data.						Format:	N
Followup							Constraints:	
							Codes:	1 = All of the time
								2 = Most of the time 3 = A good bit of the time
								4 = Some of the time
								5 = A little of the time 6 = None of the time
24	NAME:	SF-36 HEA	I TH SIID	VEV QR			Field Name:	MOS9B
		31 -30 IILA	LIII JUN	VLI 3D			Field Type:	NUMERIC
Src- Baseline	Data:						Format:	N
Followup							Constraints:	
							Codes:	1 = All of the time
								2 = Most of the time
								3 = A good bit of the time 4 = Some of the time
	_	_	_	_	_			5 = A little of the time
		05.00.115.4		\(\(\begin{array}{c} \cdot \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			Field Name:	6 = None of the time MOS9C
25	NAME:	SF-36 HEA	LIHSUR	VEY 9C			Field Type:	NUMERIC
Src- Baseline	Data:						Format:	N
Followup							Constraints:	IN .
							Codes:	1 = All of the time
							Codes.	2 = Most of the time
								3 = A good bit of the time 4 = Some of the time
								5 = A little of the time
								6 = None of the time
26	NAME:	SF-36 HEA	LTH SUR	VEY 9D			Field Name:	MOS9D
Src-	Data:						Field Type:	NUMERIC
Baseline Followup							Format:	N
· onomap							Constraints:	
							Codes:	1 = All of the time 2 = Most of the time
								3 = A good bit of the time
						Ш		4 = Some of the time 5 = A little of the time
								6 = None of the time
27	NAME:	SF-36 HEA	LTH SUR	VEY 9E			Field Name:	MOS9E
Src-	Data:						Field Type:	NUMERIC
Baseline Followup							Format:	N
1 Ollowup							Constraints:	
							Codes:	1 = All of the time 2 = Most of the time
								3 = A good bit of the time
								4 = Some of the time 5 = A little of the time
								6 = None of the time
28	NAME:	SF-36 HEA	LTH SUR	VEY 9F			Field Name:	MOS9F
Src-	Data:						Field Type:	NUMERIC
Baseline							Format:	N
Followup							Constraints:	
							Codes:	1 = All of the time 2 = Most of the time
								3 = A good bit of the time
								4 = Some of the time
								5 = A little of the time 6 = None of the time
	Ш	Ш	Ш	ш		ш		

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
29	NAME:	SF-36 HEALTH SURVEY 9G	Field Name:	MOS9G
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = All of the time
				2 = Most of the time
				3 = A good bit of the time 4 = Some of the time
				5 = A little of the time
				6 = None of the time
30	NAME:	SF-36 HEALTH SURVEY 9H	Field Name:	MOS9H
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
ollowap			Constraints:	
			Codes:	1 = All of the time 2 = Most of the time
				3 = A good bit of the time
				4 = Some of the time
				5 = A little of the time 6 = None of the time
31	NAME:	SF-36 HEALTH SURVEY 9I	Field Name:	MOS9I
Src-	Data:		Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	1 = All of the time
				2 = Most of the time
				3 = A good bit of the time 4 = Some of the time
				5 = A little of the time
				6 = None of the time
32	NAME:	SF-36 HEALTH SURVEY 10	Field Name:	MOS10
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = All of the time
				2 = Most of the time 3 = Some of the time
				4 = A little of the time
			F: 11N	5 = None of the time
33	NAME:	SF-36 HEALTH SURVEY 11A	Field Name:	MOS11A
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
. Chowup			Constraints:	
			Codes:	1 = Definitely true 2 = Mostly true
				3 = Don't know
				4 = Mostly false
			Fig.1.4 Kin	5 = Definitely false
34	NAME:	SF-36 HEALTH SURVEY 11B	Field Name:	MOS11B
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
. cowup			Constraints:	
			Codes:	1 = Definitely true 2 = Mostly true
				3 = Don't know
				4 = Mostly false
25	NIARAT.	SE 26 HEALTH SUBVEY 440	Field Name:	5 = Definitely false MOS11C
35	NAME:	SF-36 HEALTH SURVEY 11C	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	•
•				1 - Definitely true
			Codes:	1 = Definitely true 2 = Mostly true
				3 = Don't know
				4 = Mostly false
				5 = Definitely false

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FUNCTIONAL DEFINITIONS

Followup

Followup

DATABASE DEFINITIONS

36 NAME: SF-36 HEALTH SURVEY 11D Field Name: MOS11D
SrcBaseline
Followup
Followup
Field Name: MOS11D
Field Type: NUMERIC
Format: N
Constraints:

Codes: 1 = Definitely true 2 = Mostly true 3 = Don't know

3 = Don't know 4 = Mostly false 5 = Definitely false

AQOL The Assessment of Quality of Life

 1
 NAME:
 AQOL 1

 Src Data:
 Field Type:
 NUMERIC

 Baseline
 Format:
 N

Constraints:

Codes: 1 = I do not, or rarely use any medic

2 = I use one or two medicinal drugs

regularly

3 = I need to use three or four medicinal

drugs regularly

4 = I use fine or more medicinal drugs

regularly

2 NAME: AQOL 2 Field Name: AQOL 2
Src- Data: Field Type: NUMERIC
Baseline Format: N

Constraints:

Codes: 1 = I do not use any medicines and/or

medical aids

2 = I occasionally use medicines and/or

medical aids

3 = I regularly use medicines and/or

medical aids

4 = I have to constatnly take medicines or

use a medical aid

3 NAME: AQOL 3 Field Name: AQOL3

Steel Pote: NUMERIC

Src- Data: Field Type: NUMERIC
Baseline Format: N
Followup Constraints:

Codes: 1 = I do not need regular medical

treatement

2 = Although I have some regular medical treatement, I am dependent on this 3 = I am dependent on having regular medical treatement

4 = My life is dependent upon regular

medical treatement

4 NAME: AQOL 4 Field Name: AQOL4

Src- Data: Field Type: NUMERIC
Baseline Format: N
Followup Constraints:

Codes: 1 = I need no help at all

2 = Occasionally I need some help with

personal care tasks

3 = I need help with the more difficult

personal care tasks

4 = I need daily help with most or all

personal care tasks

#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
5	NAME:	AQOL 5	Field Name:	AQOL5
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = I need no help at all 2 = Occasionally I need help with household tasks 3 = I need help with the more difficult household tasks 4 = I need daily help with most or all household tasks
6	NAME:	AQOL 6	Field Name:	AQOL6
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I get around my home and community by myself without any difficulty 2 = I find it difficult to get around my home and community by myselft 3 = I cannot get around the community by myself 4 = I cannot get around my home or community by myself
7	NAME:	AQOL 7	Field Name:	AQOL7
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	 1 = Are very close and warm 2 = Are sometimes close and warm 3 = Are seldom close and warm 4 = I have no close and warm relationships
8	NAME:	AQOL 8	Field Name:	AQOL8
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I have plenty of friends, and am never lonely 2 = Although I have friends, I am occasionally lonely 3 = I have some friends, but am often lonely for company 4 = I am socially isolated and feel lonely
9	NAME:	AQOL 9	Field Name:	AQOL9
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = My role in the family is unaffected by my health 2 = There are some parts of my family role I cannot carry out 3 = There are many parts of my family role I cannot carry out 4 = I cannot carry out any part of my family role
10	NAME:	AQOL 10	Field Name:	AQOL10
Src-	Data:		Field Type:	NUMERIC
Src- Baseline	⊔alà.		Format:	N
Followup			Constraints:	
			Codes:	1 = I see normally 2 = I have some difficulty focusing on things, or I do not see them sharply 3 = I have a lot of difficulty seeing things 4 = I only see general shapes or I am blind. I need a guide to move around

#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
11	NAME:	AQOL 11	Field Name:	AQOL11
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	 1 = I hear normally 2 = I have some difficulty hearing or I do not hear clearly 3 = I have difficulty heaering things clearly 4 = I hear very little indeed
12	NAME:	AQOL 12	Field Name:	AQOL12
Src-	Data:		Field Type:	NUMERIC
Baseline	2444.		Format:	N
Followup			Constraints:	
			Codes:	1 = I have no trouble speaking to them or understanding what they are saying 2 = I have some difficulty being understood by people who do not know me well 3 = I am only understood by people who know me well 4 = I cannot adequeately communicate with others
13	NAME:	AQOL 13	Field Name:	AQOL13
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I am able to sleep without difficulty most of the time 2 = My sleep is interrupted some of the time 3 = My sleep is interrupted most nights 4 = I sleep in short bursts only
14	NAME:	AQOL 14	Field Name:	AQOL14
Src-	Data:	•	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = I do not feel anxious, worried or depressed 2 = I am slightly anxious, worried or depressed 3 = I feel moderately anxious, worried or depressed 4 = I am extremely anxious, worried or depressed
15	NAME:	AQOL 15	Field Name:	AQOL15
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = None at all 2 = I have moderate pain 3 = I suffer from severe pain 4 = I suffer unbearable pain

			EURUQUL	
1	NAME:	EUROQOL - MOBILITY	Field Name:	EUROQOL1
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I have no problems in walking about 2 = I have some problems in walking about 3 = I am confined to bed

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
2	NAME:	EUROQOL - SELF-CARE	Field Name:	EUROQOL2
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = I have no problems with self-care 2 = I have some problems with washing or dressing myself 3 = I am unable to wash or dress myself
3	NAME:	EUROQOL - USUAL ACTIVITIES	Field Name:	EUROQOL3
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I have no problems with performing my usual activities 2 = I have some problems with performing my usual activities 3 = I am unable to perform my usual activities
4	NAME:	EUROQOL - PAIN/DISCOMFORT	Field Name:	EUROQOL4
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I have no pain or discomfort 2 = I have moderate pain or discomfort 3 = I have extreme pain or dsicomfort
5	NAME:	EUROQOL - ANXIETY/DEPRESSION	Field Name:	EUROQOL5
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = I am not anxious or depressed 2 = I am moderately anxious or depressed 3 = I am extremely anxious or depressed
6	NAME:	EUROQOL - HEALTH STATE SCALE	Field Name:	HEALTH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNN
Followup			Constraints:	
			Codes:	

	MEDICAL ILLNESS HISTORY				
1	NAME:	HIGH BLOOD PRESSURE - STATUS	Field Name:	MEDHSTHBP	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past	
2	NAME:	HIGH BLOOD PRESSURE - IN HOSPITAL	Field Name:	MEDHOSPBP	
Src-	Data:		Field Type:	NUMERIC	
Baseline	2414.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Yes 2 = No	
3	NAME:	HIGH BLOOD CHOLESTEROL OR LIPIDS -	Field Name:	MEDHSTCHOL	
Src-	Data:	STATUS	Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
4 Src- Baseline Followup	NAME: Data:	HIGH BLOOD CHOLESTEROL OR LIPIDS - IN HOSPITAL	Field Name: Field Type: Format: Constraints: Codes:	MEDHOSPCHOL NUMERIC N 1 = Yes
			Codes.	2 = No
5	NAME:	ANGINA (STABLE / UNSTABLE) - STATUS	Field Name:	MEDHSTANG
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
Tollowap			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
6	NAME:	ANGINA (STABLE / UNSTABLE) - IN HOSPITAL	Field Name:	MEDHOSPANG
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
7	NAME:	CORONARY ARTERY BYPASS GRAFT - STATUS	Field Name:	MEDHSTCABG
		CONCHART ARTERI BIT AGG GRAFT - STATOG	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
8	NAME:	CORONARY ARTERY BYPASS GRAFT - IN	Field Name:	MEDHOSPCABG
Src-	Data:	HOSPITAL	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
9	NAME:	CORONARY ANGIOPLASTY / STENTING -	Field Name:	MEDHSTPCI
Src-	Data:	STATUS	Field Type:	NUMERIC
Baseline Followup			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never
				2 = Current 3 = Past
10	NAME:	CORONARY ANGIOPLASTY / STENTING - IN	Field Name:	MEDHOSPPCI
Src-	Data:	HOSPITAL	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
11	NAME:	HEART ATTACK - STATUS	Codes: Field Name:	
11 Src-	NAME:	HEART ATTACK - STATUS		2 = No
Src- Baseline	NAME: Data:	HEART ATTACK - STATUS	Field Name:	2 = No MEDHSTHA
Src-		HEART ATTACK - STATUS	Field Name: Field Type:	2 = No MEDHSTHA NUMERIC
Src- Baseline		HEART ATTACK - STATUS	Field Name: Field Type: Format:	2 = No MEDHSTHA NUMERIC
Src- Baseline		HEART ATTACK - STATUS HEART ATTACK - IN HOSPITAL	Field Name: Field Type: Format: Constraints:	2 = No MEDHSTHA NUMERIC N 0 = Don't know 1 = Never 2 = Current
Src- Baseline Followup	Data:		Field Name: Field Type: Format: Constraints: Codes:	2 = No MEDHSTHA NUMERIC N 0 = Don't know 1 = Never 2 = Current 3 = Past
Src-Baseline T2 Src-Baseline	Data:		Field Name: Field Type: Format: Constraints: Codes: Field Name:	2 = No MEDHSTHA NUMERIC N 0 = Don't know 1 = Never 2 = Current 3 = Past MEDHOSPHA
Src-Baseline Followup 12 Src-	Data:		Field Name: Field Type: Format: Constraints: Codes: Field Name: Field Type:	2 = No MEDHSTHA NUMERIC N 0 = Don't know 1 = Never 2 = Current 3 = Past MEDHOSPHA NUMERIC

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
13 Src-	NAME: Data:	STROKE / TRANSIENT ISCHAEMIC ATTACK (TIA) - STATUS	Field Name: Field Type:	MEDHSTSTR NUMERIC
Baseline Followup			Format:	N
Tollowup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
14	NAME:	STROKE / TRANSIENT ISCHAEMIC ATTACK	Field Name:	MEDHOSPSTR
Src-	Data:	(TIA) - IN HOSPITAL	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
15	NAME:	HEART DISEASE OTHER (EG, VALVE	Field Name:	MEDHSTCHD
Src-	Data:	PROBLEMS) - STATUS	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
16	NAME:	HEART DISEASE OTHER (EG, VALVE	Field Name:	MEDHOSPCHD
Src-	Data:	PROBLEMS) - IN HOSPITAL	Field Type:	NUMERIC
Baseline	Dala.	•	Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
17	NAME:	DEPRESSION - STATUS	Field Name:	MEDHSTDEP
Src-	Data:		Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
18	NAME:	DEPRESSION - IN HOSPITAL	Field Name:	MEDHOSPDEP
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
19	NAME:	MENTAL ILLNESS (OTHER THAN	Field Name:	MEDHSTMENT
Src-	Data:	DEPRESSION) - STATUS	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
20	NAME:	MENTAL ILLNESS (OTHER THAN	Field Name:	MEDHOSPMENT
Src-	Data:	DEPRESSION) - IN HOSPITAL	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No

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#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
21	NAME:	DIABETES ON INSULIN - STATUS	Field Name:	MEDHSTIDDM
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
22	NAME:	DIABETES ON INSULIN - IN HOSPITAL	Field Name:	MEDHOSPIDDM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
23	NAME:	DIABETES NOT ON INSULIN - STATUS	Field Name:	MEDHSTNIDDM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know
				1 = Never 2 = Current
				3 = Past
24	NAME:	DIABETES NOT ON INSULIN - IN HOSPITAL	Field Name:	MEDHOSPNIDDM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
25	NAME:	ALCOHOL OR DRUG ABUSE - STATUS	Field Name:	MEDHSTALC
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
26	NAME:	ALCOHOL OR DRUG ABUSE - IN HOSPITAL	Field Name:	MEDHOSPALC
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format: Constraints:	N
			Codes:	1 = Yes 2 = No
27	NAME:	LUNG DISEASE - STATUS	Field Name:	MEDHSTLUNG
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
28	NAME:	LUNG DISEASE - IN HOSPITAL	Field Name:	MEDHOSPLUNG
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
29	NAME:	KIDNEY DISEASE - STATUS	Field Name:	MEDHSTKID
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
30	NAME:	KIDNEY DISEASE - IN HOSPITAL	Field Name:	MEDHOSPKID
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
31	NAME:	LIVER DISEASE - STATUS	Field Name:	MEDHSTLIV
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know
				1 = Never 2 = Current
				3 = Past
32	NAME:	LIVER DISEASE - IN HOSPITAL	Field Name:	MEDHOSPLIV
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
33	NAME:	GASTROINTESTINAL DISEASE - STATUS	Field Name:	MEDHSTGASTRO
Src-	Data:		Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
34	NAME:	GASTROINTESTINAL DISEASE - IN HOSPITAL	Field Name:	MEDHOSPGASTRO
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format: Constraints:	N
			Codes:	1 = Yes 2 = No
35	NAME:	ANAEMIA OR OTHER BLOOD DISEASE -	Field Name:	MEDHSTBLOOD
Src-	Data:	STATUS	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
36	NAME:	ANAEMIA OR OTHER BLOOD DISEASE - IN	Field Name:	MEDHOSPBLOOD
Src-	Data:	HOSPITAL	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
37	NAME:	EYE DISEASE - STATUS	Field Name:	MEDHSTEYE
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
38	NAME:	EYE DISEASE - IN HOSPITAL	Field Name:	MEDHOSPEYE
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
39	NAME:	NEUROLOGICAL DISEASE - STATUS	Field Name:	MEDHSTNEURO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know
				1 = Never 2 = Current
				3 = Past
40	NAME:	NEUROLOGICAL DISEASE - IN HOSPITAL	Field Name:	MEDHOSPNEURO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
41	NAME:	OSTEOPOROSIS (EG, THINNING OF BONES) -	Field Name:	MEDHSTOSTEO
Src-	Data:	STATUS	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
42	NAME:	OSTEOPOROSIS (EG, THINNING OF BONES) -	Field Name:	MEDHOSPOSTEO
Src-	Data:	IN HOSPITAL	Field Type:	NUMERIC
Baseline Followup			Format: Constraints:	N
			Codes:	1 = Yes 2 = No
43	NAME:	TUBERCULOSIS (TB) - STATUS	Field Name:	MEDHSTTB
Src-	Data:	` ',	Field Type:	NUMERIC
Baseline	J 414.		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
44	NAME:	TUBERCULOSIS (TB) - IN HOSPITAL	Field Name:	MEDHOSPTB
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE DEFINITIONS	
45	NAME:	THYROID - STATUS	Field Name:	MEDHSTTHY
Src-	Data:		Field Type:	NUMERIC
Baseline	24141		Format:	N
Followup			Constraints:	
			Codes:	0 = Don't know 1 = Never 2 = Current 3 = Past
46	NAME:	THYROID - IN HOSPITAL	Field Name:	MEDHOSPTHY
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No

		CANCER HISTORY		
1	NAME:	SKIN - MELANOMA - STATUS	Field Name:	CANSTATMEL
Src-	Data:		Field Type:	NUMERIC
Baseline	2414.		Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
2	NAME:	SKIN - MELANOMA - YEAR OF DIAGNOSIS	Field Name:	CANYRMEL
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
3	NAME:	SKIN - NON-MELANOMA - STATUS	Field Name:	CANSTATNMEL
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
4	NAME:	SKIN - NON-MELANOMA - YEAR OF DIAGNOSIS	Field Name:	CANYRNMEL
Src-	Data:		Field Type:	NUMERIC
Baseline	Dala.		Format:	NNNN
Followup			Constraints:	
			Codes:	
5	NAME:	BREAST - STATUS	Field Name:	CANSTATBR
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
6	NAME:	BREAST - YEAR OF DIAGNOSIS	Field Name:	CANYRBR
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NNNN
Followup			Constraints:	
			Codes:	
7	NAME:	OVARIAN - STATUS	Field Name:	CANSTATOV
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
8 Src- Baseline Followup	NAME: Data:	OVARIAN - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYROV NUMERIC NNNN
9 Src- Baseline Followup	NAME: Data:	CERVICAL - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATCER NUMERIC N 1 = Never 2 = Current 3 = Past
Src- Baseline Followup	NAME: Data:	CERVICAL - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRCER NUMERIC NNNN
Src- Baseline Followup	NAME: Data:	UTERUS - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATUTE NUMERIC N 1 = Never 2 = Current 3 = Past
12 Src-Baseline Followup	NAME: Data:	UTERUS - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRUTE NUMERIC NNNN
Src- Baseline Followup	NAME: Data:	PROSTATE - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATPRO NUMERIC N 1 = Never 2 = Current 3 = Past
14 Src- Baseline Followup	NAME: Data:	PROSTATE - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRPRO NUMERIC NNNN
15 Src- Baseline Followup	NAME: Data:	HEAD & NECK, MOUTH AND TONGUE	Field Name: Field Type: Format: Constraints: Codes:	CANSTATHD NUMERIC N 1 = Never 2 = Current 3 = Past
16 Src- Baseline Followup	NAME: Data:	HEAD & NECK, MOUTH AND TONGUE - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRHD NUMERIC NNNN

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE DEFINITIONS		
17	NAME:	STOMACH - STATUS	Field Name:	CANSTATSTO	
Src-	Data:		Field Type:	NUMERIC	
Baseline	2414.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Never 2 = Current 3 = Past	
18	NAME:	STOMACH - YEAR OF DIAGNOSIS	Field Name:	CANYRSTO	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	NNNN	
Followup			Constraints:		
			Codes:		
19	NAME:	LIVER - STATUS	Field Name:	CANSTATLIV	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Never	
				2 = Current 3 = Past	
20	NAME:	LIVER - YEAR OF DIAGNOSIS	Field Name:	CANYRLIV	
20		LIVER - YEAR OF DIAGNOSIS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	NNNN	
Followup			Constraints:		
			Codes:		
24	NIANT.	DOWEL STATUS	Field Name:	CANSTATBOW	
21	NAME:	BOWEL - STATUS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Never 2 = Current	
22	NAME:	BOWEL - YEAR OF DIAGNOSIS	Field Name:	3 = Past CANYRBOW	
		BOWEL - YEAR OF DIAGNOSIS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	NNNN	
Followup			Constraints:		
			Codes:		
22	NAME:	PANCREAS - STATUS	Field Name:	CANSTATPAN	
23		PANCREAS - STATUS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Never 2 = Current 3 = Past	
24	NAME:	PANCREAS - YEAR OF DIAGNOSIS	Field Name:	CANYRPAN	
		I ARUNLAG - LEAN OF DIAGNOSIS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	NNNN	
Followup			Constraints:		
			Codes:		
25	NAME:	GALL BLADDER - STATUS	Field Name:	CANSTATGB	
		OALL BLADDLIX - STATUS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Never 2 = Current 3 = Past	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
26 Src-Baseline Followup	NAME: Data:	GALL BLADDER - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRGB NUMERIC NNNN
27 Src- Baseline Followup	NAME: Data:	LEUKAEMIA - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATLEU NUMERIC N 1 = Never 2 = Current 3 = Past
28 Src- Baseline Followup	NAME: Data:	LEUKAEMIA - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRLEU NUMERIC NNNN
29 Src- Baseline Followup	NAME: Data:	HODGKIN'S LYMPHOMA - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATHOD NUMERIC N 1 = Never 2 = Current 3 = Past
30 Src- Baseline Followup	NAME: Data:	HODGKIN'S LYMPHOMA - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRHOD NUMERIC NNNN
31 Src- Baseline Followup	NAME: Data:	NON-HODGKIN'S LYMPHOMA - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATNHOD NUMERIC N 1 = Never 2 = Current 3 = Past
32 Src-Baseline Followup	NAME: Data:	NON-HODGKIN'S LYMPHOMA - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRNHOD NUMERIC NNNN
33 Src- Baseline Followup	NAME: Data:	MULTIPLE MYELOMA - STATUS	Field Name: Field Type: Format: Constraints: Codes:	CANSTATMM NUMERIC N 1 = Never 2 = Current 3 = Past
34 Src- Baseline Followup	NAME: Data:	MULTIPLE MYELOMA - YEAR OF DIAGNOSIS	Field Name: Field Type: Format: Constraints: Codes:	CANYRMM NUMERIC NNNN

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
35	NAME:	THYROID - STATUS	Field Name:	CANSTATTHY
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
1 Ollowup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
36	NAME:	THYROID - YEAR OF DIAGNOSIS	Field Name:	CANYRTHY
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
37	NAME:	LUNG - STATUS	Field Name:	CANSTATLG
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
Tollowup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
38	NAME:	LUNG - YEAR OF DIAGNOSIS	Field Name:	CANYRLG
Src-	Data:		Field Type:	NUMERIC
Baseline	Dutu.		Format:	NNNN
Followup			Constraints:	
			Codes:	
39	NAME:	BONE - STATUS	Field Name:	CANSTATBN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
40	NAME:	BONE - YEAR OF DIAGNOSIS	Field Name:	CANYRBN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NNNN
Followup			Constraints:	
			Codes:	
41	NAME:	BLADDER - STATUS	Field Name:	CANSTATBLD
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past
42	NAME:	BLADDER - YEAR OF DIAGNOSIS	Field Name:	CANYRBLD
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
43	NAME:	KIDNEY - STATUS	Field Name:	CANSTATKD
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
, ollowup			Constraints:	
			Codes:	1 = Never 2 = Current 3 = Past

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#	FUNCTIONAL DEFINITIONS		DATABASE	DATABASE DEFINITIONS	
44	NAME:	KIDNEY - YEAR OF DIAGNOSIS	Field Name:	CANYRKD	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	NNNN	
Followup			Constraints:		
			Codes:		
45	NAME:	OTHER - STATUS	Field Name:	CANSTATOTH	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Never 2 = Current 3 = Past	
46	NAME:	OTHER - YEAR OF DIAGNOSIS	Field Name:	CANYROTH	
Src-	Data:		Field Type:	NUMERIC	
Baseline	2 4 4 4		Format:	NNNN	
Followup			Constraints:		
			Codes:		
47	NAME:	OTHER DESCRIPTION	Field Name:	CANOTH	
Src- Baseline Followup	Data:		Field Type:	TEXT	
	_ ~.~.		Format:		
			Constraints:		
			Codes:		

SYMPTOMS						
1	NAME:	CHEST PAIN	Field Name: SYMCHEST			
Src- Baseline Followup	Data:		Field Type: NUMERIC			
	24.4.		Format: N			
			Constraints:			
			Codes: 1 = Checked 0 = Unchecked			
2	NAME:	FEVER	Field Name: SYMFEVER			
Src-	Data:		Field Type: NUMERIC			
Baseline			Format: N			
Followup			Constraints:			
			Codes: 1 = Checked 0 = Unchecked			
3	NAME:	SHORTNESS OF BREATH	Field Name: SYMSOB			
Src-	Data:		Field Type: NUMERIC			
Baseline	24.4.		Format: N			
Followup			Constraints:			
			Codes: 1 = Checked 0 = Unchecked			
4	NAME:	DIZZINESS	Field Name: SYMDIZZ			
Src-	Data:		Field Type: NUMERIC			
Baseline			Format: N			
Followup			Constraints:			
			Codes: 1 = Checked 0 = Unchecked			
5	NAME:	WHEEZING (ASTHMA)	Field Name: SYMASTH			
Src-	Data:	` ,	Field Type: NUMERIC			
Baseline Followup	_ 414.		Format: N			
			Constraints:			
			Codes: 1 = Checked 0 = Unchecked			

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE DEFINITIONS		
6	NAME:	TIREDNESS (FATIGUE)	Field Name:	SYMPTIRED	
Src-	Data:	,	Field Type:	NUMERIC	
Baseline	24141		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
7	NAME:	JOINT PAIN	Field Name:	SYMJNTPAIN	
Src-	Data:		Field Type:	NUMERIC	
Baseline	24141		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
		DI LIDDED VIOLON	Field Name:	0 = Unchecked SYMVIS	
8	NAME:	BLURRED VISION	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:		
Followup			Constraints:	N	
·			Codes:	1 = Checked	
			Codes.	0 = Unchecked	
9	NAME:	JOINT SWELLING	Field Name:	SYMJNTSWELL	
Src-	Data:		Field Type:	NUMERIC	
Baseline	24141		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
10	NAME:	RINGING IN THE EARS	Field Name:	SYMEARS	
		KINGING IN THE EARS	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
				0 = Unchecked	
11	NAME:	LEG OR ANKLE SWELLING (OEDEMA)	Field Name:	SYMOEDEMA	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format:	N	
Tollowup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
12	NAME:	HEARING DIFFICULTIES	Field Name:	SYMHEAR	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
46	N1427	LOW BACK BAIN	Field Name:	0 = Unchecked SYMBACK	
13	NAME:	LOW BACK PAIN	Field Type:	NUMERIC	
Src- Baseline	Data:		Fleid Type.	N N	
Followup			Constraints:		
			Codes:	1 = Checked	
				0 = Unchecked	
14	NAME:	MOUTH SORES OR ULCERS	Field Name:	SYMMOUTH	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
15	NAME:	MUSCLE PAIN	Field Name:	SYMMUSC	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
CVARTON	10			0 = Unchecked	

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NAME	#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
Baseline Followup	16	NAME:	LOSS OR CHANGE IN TASTE	Field Name:	SYMTASTE
Baseline Followup Pomat Format Followup Pomat Format Followup Pomat Format Forma		Data [.]		Field Type:	NUMERIC
1	Baseline	Data.		Format:	N
NAME: HEADACHE	Followup			Constraints:	
				Codes:	
Secondary Seco	17	NAME:	HEADACHE	Field Name:	
Potential				Field Type:	NUMERIC
NAME NECK PAIN Field Name SYMAPPET Field Nam	Baseline	Dutu.		Format:	N
NAME: NECK PAIN FIEld Name: SYMNECK	Followup			Constraints:	
NAME: NECK PAIN				Codes:	
Sro-Baseline Pollowup Sro-Baseline Pollowup Data:	40	NAME.	NECK DAIN	Field Name	
Selection Pollowup			NECK PAIN		
Followup		Data:			
19					1 = Checked
STO-					
Seeline Followup F	19	NAME:	WEAKNESS OF MUSCLES		
Constraints:		Data:			
Codes: 1 = Checked 0 = Unchecked 0 = U					N
STC-	·				1 - Chacked
Src				Codes.	
Saseline Followup	20	NAME:	FRACTURE / BROKEN BONE - DESCRIPTION	Field Name:	SYMFRACDESC
Followup	Src-	Data:		Field Type:	TEXT
21 NAME: LOSS OF APPETITE Field Name: SYMAPPET NUMERIC Format: N N N N N N N N N N				Format:	
NAME	Followup				
STC- Baseline Followup Political Part					
Pormat: N Promat: N Prom	21	NAME:	LOSS OF APPETITE		
Followup		Data:			
Codes: 1 = Checked 0 = Unchecked 0 = U					N
	·				1 - Chocked
Src- Baseline Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Followup Followup Data: Baseline Followup Followup Followup Data: Baseline Followup Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Followup Data: Baseline Followup Fo				Codes.	
Baseline Followup Baseline Followup And E: NAUSEA NAME: NAUSEA Baseline Followup Bas	22	NAME:	FRACTURE / BROKEN BONE	Field Name:	SYMBONE
Followup 23 NAME: NAUSEA Src- Baseline Followup 24 NAME: Data: Bried Name: Data: Bried Name: Data: Bried Name: NAME: Data: Bried Name: Symbers Name: Name: Data: Bried Name: Symbers Name: Na	Src-	Data:		Field Type:	NUMERIC
Codes: 1 = Checked 0 = Unchecked 0 = U				Format:	N
23 NAME: NAUSEA Field Name: SYMNAUS Src-Baseline Followup Followu	i ollowup				
Src-Baseline Followup Data: BLUE Potential Structure Poten				Codes:	
Src-Baseline Followup	23	NAME:	NAUSEA	Field Name:	
Baseline Followup Fol				Field Type:	NUMERIC
24 NAME: DEPRESSION (UNHAPPY FEELINGS, FEELING Field Name: SYMDEPRESS Src-Baseline Followup 25 NAME: HEARTBURN Src-Baseline Followup 26 Src-Baseline Followup 27 Src-Baseline Followup 28 NAME: HEARTBURN Src-Baseline Followup 29 NAME: HEARTBURN Src-Baseline Followup 20 SYMDERIC Format: N Constraints: Field Name: SYMHEARTBRN Field Type: NUMERIC Format: N Constraints: Format: N Constraints: Codes: 1 = Checked Format: N Constraints: Codes: 1 = Checked	Baseline	Data.		Format:	N
24 NAME: DEPRESSION (UNHAPPY FEELINGS, FEELING Field Name: SYMDEPRESS Src-Baseline Followup 25 NAME: HEARTBURN Src-Baseline Followup Constraints: Src-Baseline Followup Src-Baseline Followup Constraints: Codes: 1 = Checked 0 = Unchecked Field Type: NUMERIC Codes: 1 = Checked 0 = Unchecked Field Name: SYMHEARTBRN Field Type: NUMERIC Format: N Constraints: Codes: 1 = Checked	Followup			Constraints:	
Src-Baseline Followup The state of the stat				Codes:	
Src-Baseline Followup The state of the stat	24	NAME:	DEPRESSION (UNHAPPY FEELINGS, FEELING	Field Name:	SYMDEPRESS
Baseline Followup Format: Fo	Src-		· · · · · · · · · · · · · · · · · · ·		NUMERIC
Codes: 1 = Checked 0 = Unchecked 25 NAME: HEARTBURN Field Name: SYMHEARTBRN Src- Baseline Followup Followup Followup Followup Field Type: NUMERIC Format: N Constraints: Codes: 1 = Checked	Baseline			Format:	N
0 = Unchecked 25 NAME: HEARTBURN Field Name: SYMHEARTBRN Src- Baseline Followup Field Type: NUMERIC Format: Constraints: Codes: 1 = Checked	rollowup				
25 NAME: HEARTBURN Src- Baseline Followup Follo				Codes:	
Src- Data: Baseline Followup Followup Followup Followup Field Type: NUMERIC Format: N Constraints: Codes: 1 = Checked	25	NAME:	HEARTBURN	Field Name:	
Baseline Format: N Followup Constraints: Codes: 1 = Checked					
Codes: 1 = Checked	Baseline	Dala.		Format:	N
	Followup			Constraints:	
0 = Unchecked				Codes:	
					U = Unchecked

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
26	NAME:	NERVOUSNESS	Field Name:	SYMNERVS
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
27	NAME:	INDIGESTION OR BELCHING	Field Name:	SYMINDIG
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
28	NAME:	INSOMNIA (TROUBLE SLEEPING)	Field Name:	SYMINSOM
		INSOMNIA (TROOBLE SELLI ING)	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
29	NAME:	PAIN OR DISCOMFORT IN UPPER ABDOMEN	Field Name:	SYMSTOMACH
Src-	Data:	(STOMACH)	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
-			Codes:	1 = Checked 0 = Unchecked
30	NAME:	TROUBLE THINKING OR REMEMBERING	Field Name:	SYMMEM
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
			Constraints:	4 - Chapland
			Codes:	1 = Checked 0 = Unchecked
31	NAME:	LIVER PROBLEMS - DESCRIPTION	Field Name:	SYMLIVDESC
Src-	Data:		Field Type:	TEXT
Baseline			Format:	
Followup			Constraints:	
			Codes:	
32	NAME:	LIVER PROBLEMS	Field Name:	SYMLIVER
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
			Constraints: Codes:	1 - Chapted
			Codes.	1 = Checked 0 = Unchecked
33	NAME:	PAIN OR CRAMPS IN LOWER ABDOMEN	Field Name:	SYMCOLON
Src-	Data:	(COLON)	Field Type:	NUMERIC
Baseline Followup			Format:	N
1 Ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
34	NAME:	EASY BRUISING	Field Name:	SYMBRUISE
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
- 12			Constraints: Codes:	1 = Checked
				0 = Unchecked
35	NAME:	DIARRHOEA	Field Name:	SYMDIARR
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
				o Ononcoreu

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
36	NAME:	HIVES OR WELTS	Field Name:	SYMHIVES
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
37	NAME:	CONSTIPATION	Field Name:	SYMCONST
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
38	NAME:	ITCHING	Field Name:	SYMITCH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
39	NAME:	RASH	Field Name:	SYMRASH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
40	NAME:	BLACK OR TARRY STOOLS (NOT FROM IRON	Field Name:	SYMBLKSTL
Src-	Data:	PILLS)	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
41	NAME:	VOMITING	Field Name:	SYMVOMIT
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

		MEDICATIONS FOR ARTHR	ITIS	
1	NAME:	ENBREL - DRUG STATUS	Field Name:	MEDSTATENB
Src-	Data:		Field Type:	NUMERIC
Baseline	2 4.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
2	NAME:	ENBREL - YEAR STARTED	Field Name:	MEDSTYRENB
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
3	NAME:	ENBREL - SIDE EFFECTS 1	Field Name:	MEDSE1ENB
Src-	Data:		Field Type:	NUMERIC
Baseline	2 4.4.		Format:	NN
Followup			Constraints:	
			Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
4 Src-	NAME: Data:	ENBREL - SIDE EFFECTS 2	Field Name: Field Type:	MEDSE2ENB NUMERIC
Baseline Followup			Format: Constraints: Codes:	NN
5	NAME:	ENBREL - SIDE EFFECTS 3	Field Name:	MEDSE3ENB
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
6	NAME:	ENBREL - REASON STOPPED	Field Name:	MEDSTPENB
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
. оо.тар			Constraints:	
			Codes:	
7	NAME:	HUMIRA - DRUG STATUS	Field Name:	MEDSTATHUM
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
·			Constraints: Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking
				4 = Don't Know
8	NAME:	HUMIRA - YEAR STARTED	Field Name:	MEDSTYRHUM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
9	NAME:	HUMIRA - SIDE EFFECTS 1	Field Name:	MEDSE1HUM
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
. ооттар			Constraints:	
			Codes:	MEDOCOLIUM
10	NAME:	HUMIRA - SIDE EFFECTS 2	Field Name:	MEDSE2HUM
Src- Baseline	Data:		Field Type:	NUMERIC
Followup			Format: Constraints:	NN
			Codes:	
	NIARAT.	LUIMIDA CIDE EFFECTO 2	Field Name:	MEDSE3HUM
11	NAME:	HUMIRA - SIDE EFFECTS 3	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
12	NAME:	HUMIRA - REASON STOPPED	Field Name:	MEDSTPHUM
			Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
13	NAME:	KINERET - DRUG STATUS	Field Name:	MEDSTATKIN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
Followup				2 = Currently Taking 3 = Stopped Taking

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
14	NAME:	KINERET - YEAR STARTED	Field Name:	MEDSTYRKIN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NNNN
Followup			Constraints:	
			Codes:	
15	NAME:	KINERET - SIDE EFFECTS 1	Field Name:	MEDSE1KIN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
16	NAME:	KINERET - SIDE EFFECTS 2	Field Name:	MEDSE2KIN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
17	NAME:	KINERET - SIDE EFFECTS 3	Field Name:	MEDSE3KIN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
18	NAME:	KINERET - REASON STOPPED	Field Name:	MEDSTPKIN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
19	NAME:	REMICADE - DRUG STATUS	Field Name:	MEDSTATREM
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
Tollowap			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
20	NAME:	REMICADE - YEAR STARTED	Field Name:	MEDSTYRREM
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NNNN
Followup			Constraints:	
			Codes:	
21	NAME:	REMICADE - SIDE EFFECTS 1	Field Name:	MEDSE1REM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
22	NAME:	REMICADE - SIDE EFFECTS 2	Field Name:	MEDSE2REM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
23	NAME:	REMICADE - SIDE EFFECTS 3	Field Name:	MEDSE3REM
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
24	NAME:	REMICADE - REASON STOPPED	Field Name:	MEDSTPREM
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
25	NAME:	MABTHERA - DRUG STATUS	Field Name:	MEDSTATMAB
		MADIFIERA - DROG STATUS	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken
			ooucs.	2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
26	NAME:	MABTHERA - YEAR STARTED	Field Name:	MEDSTYRMAB
		MADITIENA - TEAN STANTED	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NNNN
Followup			Constraints:	
			Codes:	
		MARTHERA OIR		MEDSE1MAR
27	NAME:	MABTHERA - SIDE EFFECTS 1	Field Name:	MEDSE1MAB
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
· onowap			Constraints:	
			Codes:	
28	NAME:	MABTHERA - SIDE EFFECTS 2	Field Name:	MEDSE2MAB
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
29	NAME:	MABTHERA - SIDE EFFECTS 3	Field Name:	MEDSE3MAB
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
30	NAME:	MABTHERA - REASON STOPPED	Field Name:	MEDSTPMAB
		MADITIENA NEAGON OF OFFED	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
24	NIAME.	METHOTREXATE INJECTION - DRUG STATUS	Field Name:	MEDSTATMETHIM
31	NAME:	METHOTREXATE INJECTION - DRUG STATUS	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	N.
- 1			Codes:	1 = Never Taken
			Codes.	2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
32	NAME:	METHOTREXATE INJECTION - YEAR STARTED	Field Name:	MEDSTYRMETHIM
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NNNN
Followup			Constraints:	
			Codes:	
	NAME:	METHOTREXATE INJECTION - SIDE EFFECTS 1	Field Name:	MEDSE1METHIM
22	INAINE.	MILITIOTIVEVATE INSECTION - SIDE ELLECTS I		
33			Field Lyne.	NUMERIC
Src-	Data:		Field Type:	NUMERIC NN
	Data:		Format:	NUMERIC NN
Src- Baseline	Data:			

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	EDEFINITIONS
34	NAME:	METHOTREXATE INJECTION - SIDE EFFECTS 2	Field Name:	MEDSE2METHIM
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
1 Ollowup			Constraints:	
			Codes:	MEDOCOMETIUM
35	NAME:	METHOTREXATE INJECTION - SIDE EFFECTS 3	Field Name:	MEDSE3METHIM NUMERIC
Src- Baseline	Data:		Field Type: Format:	NN
Followup			Constraints:	144
			Codes:	
36	NAME:	METHOTREXATE INJECTION - REASON	Field Name:	MEDSTPMETHIM
Src-	Data:	STOPPED	Field Type:	NUMERIC
Baseline	Bata.		Format:	NN
Followup			Constraints:	
			Codes:	
37	NAME:	ORAL METHOTREXATE - DRUG STATUS	Field Name:	MEDSTATMETHORL
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
			Constraints: Codes:	1 = Never Taken
			Codes.	2 = Currently Taking
				3 = Stopped Taking 4 = Don't Know
38	NAME:	ORAL METHOTREXATE - YEAR STARTED	Field Name:	MEDSTYRMETHORL
Src-	Data:		Field Type:	NUMERIC
Baseline	Bata.		Format:	NNNN
Followup			Constraints:	
			Codes:	
39	NAME:	ORAL METHOTREXATE - SIDE EFFECTS 1	Field Name:	MEDSE1METHORL
Src-	Data:		Field Type: Format:	NUMERIC
Baseline Followup			Constraints:	NN
			Codes:	
40	NAME:	ORAL METHOTREXATE - SIDE EFFECTS 2	Field Name:	MEDSE2METHORL
Src-	Data:	ORAL METHOTREAATE - SIDE EFFECTS 2	Field Type:	NUMERIC
Baseline	Dala.		Format:	NN
Followup			Constraints:	
			Codes:	
41	NAME:	ORAL METHOTREXATE - SIDE EFFECTS 3	Field Name:	MEDSE3METHORL
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
			Constraints:	
40	N1655-	ODAL METHOTDEVATE DEACON COORTS	Codes: Field Name:	MEDSTPMETHORL
42	NAME:	ORAL METHOTREXATE - REASON STOPPED	Field Name: Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
43	NAME:	METHOTREXATE WITH FOLIC ACID	Field Name:	MEDMETHFOLIC
Src-	Data:		Field Type:	NUMERIC
Baseline	Dulu.		Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
				∠ - IVU

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
44	NAME:	PLAQUENIL - DRUG STATUS	Field Name: Field Type:	MEDSTATPLAQ NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken
				2 = Currently Taking 3 = Stopped Taking
				4 = Don't Know
45	NAME:	PLAQUENIL - YEAR STARTED	Field Name:	MEDSTYRPLAQ
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NNNN
rollowup			Constraints:	
			Codes:	MEDOCADI AO
46	NAME:	PLAQUENIL - SIDE EFFECTS 1	Field Name: Field Type:	MEDSE1PLAQ NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	IVIV
			Codes:	
47	NAME:	PLAQUENIL - SIDE EFFECTS 2	Field Name:	MEDSE2PLAQ
Src-	Data:	FLAQUENIE - SIDE EN LEUTS 2	Field Type:	NUMERIC
Baseline	Dala.		Format:	NN
Followup			Constraints:	
			Codes:	
48	NAME:	PLAQUENIL - SIDE EFFECTS 3	Field Name:	MEDSE3PLAQ
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
49	NAME:	PLAQUENIL - REASON STOPPED	Field Name:	MEDSTPPLAQ
Src- Baseline	Data:		Field Type: Format:	NUMERIC NN
Followup			Constraints:	ININ
			Codes:	
50	NAME:	SALAZOPYRIN - DRUG STATUS	Field Name:	MEDSTATSAL
		SALAZOFIKIN - DRUG STATUS	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken
				2 = Currently Taking 3 = Stopped Taking
				4 = Don't Know
51	NAME:	SALAZOPYRIN - YEAR STARTED	Field Name:	MEDSTYRSAL
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format: Constraints:	NNNN
•			Codes:	
E 2	NAME.	CALAZODVDINI CIDE EFFECTS 4	Field Name:	MEDSE1SAL
52	NAME:	SALAZOPYRIN - SIDE EFFECTS 1	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
53	NAME:	SALAZOPYRIN - SIDE EFFECTS 2	Field Name:	MEDSE2SAL
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	E DEFINITIONS
54	NAME:	SALAZOPYRIN - SIDE EFFECTS 3	Field Name:	MEDSE3SAL
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
55	NAME:	SALAZOPYRIN - REASON STOPPED	Field Name:	MEDSTPSAL
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
Tollowup			Constraints:	
			Codes:	
56	NAME:	ARAVA - DRUG STATUS	Field Name:	MEDSTATARA
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
Tollowap			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
57	NAME:	ARAVA - YEAR STARTED	Field Name:	MEDSTYRARA
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NNNN
Tollowup			Constraints:	
			Codes:	
58	NAME:	ARAVA - SIDE EFFECTS 1	Field Name:	MEDSE1ARA
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
Tollowap			Constraints:	
			Codes:	
59	NAME:	ARAVA - SIDE EFFECTS 2	Field Name:	MEDSE2ARA
Src- Baseline	Data:		Field Type: Format:	NUMERIC NN
Followup			Constraints:	ININ
			Codes:	
<u></u>	NIARAT.	ADAMA CIDE EFFECTO 2	Field Name:	MEDSE3ARA
60	NAME:	ARAVA - SIDE EFFECTS 3	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
61	NAME:	ARAVA - REASON STOPPED	Field Name:	MEDSTPARA
Src-	Data:	,	Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
62	NAME:	PREDNISOLONE/ PREDNISONE - DRUG	Field Name:	MEDSTATPRED
Src-	Data:	STATUS	Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
63	NAME:	PREDNISOLONE/ PREDNISONE - YEAR	Field Name:	MEDSTYRPRED
Src-	Data:	STARTED	Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
64	NAME:	PREDNISOLONE/ PREDNISONE - SIDE	Field Name:	MEDSE1PRED
Src-	Data:	EFFECTS 1	Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
65	NAME:	PREDNISOLONE/ PREDNISONE - SIDE	Field Name:	MEDSE2PRED
Src-	Data:	EFFECTS 2	Field Type:	NUMERIC
Baseline Followup			Format:	NN
1 Ollowup			Constraints:	
			Codes:	
66	NAME:	PREDNISOLONE/ PREDNISONE - SIDE	Field Name:	MEDSE3PRED
Src-	Data:	EFFECTS 3	Field Type:	NUMERIC
Baseline Followup			Format:	NN
			Constraints:	
			Codes:	MEDOTODOED
67	NAME:	PREDNISOLONE/ PREDNISONE - REASON	Field Name:	MEDSTPPRED
Src- Baseline	Data:	STOPPED	Field Type: Format:	NUMERIC NN
Followup			Constraints:	ININ
			Codes:	
	NIARAT.	AZATUODDINE DDUO OTATUO	Field Name:	MEDSTATAZA
68	NAME:	AZATHIOPRINE - DRUG STATUS	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	•
			Codes:	1 = Never Taken
				2 = Currently Taking
				3 = Stopped Taking 4 = Don't Know
69	NAME:	AZATHIOPRINE - YEAR STARTED	Field Name:	MEDSTYRAZA
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NNNN
Followup			Constraints:	
			Codes:	
70	NAME:	AZATHIOPRINE - SIDE EFFECTS 1	Field Name:	MEDSE1AZA
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NN
1 Ollowup			Constraints:	
			Codes:	
71	NAME:	AZATHIOPRINE - SIDE EFFECTS 2	Field Name:	MEDSE2AZA
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format: Constraints:	NN
·			Constraints.	
70	NARAT:	AZATUIODDINE CIDE EFFECTS S	Field Name:	MEDSE3AZA
72	NAME:	AZATHIOPRINE - SIDE EFFECTS 3	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
73	NAME:	AZATHIOPRINE - REASON STOPPED	Field Name:	MEDSTPAZA
		ALATHIOFNINE - NEASON STOFFED	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	

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#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
74	NAME:	CYCLOSPORIN - DRUG STATUS	Field Name:	MEDSTATCYC
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken
				2 = Currently Taking 3 = Stopped Taking
				4 = Don't Know
75	NAME:	CYCLOSPORIN - YEAR STARTED	Field Name:	MEDSTYRCYC
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	NNNN
			Constraints:	
			Codes:	MEDOCACNO
76	NAME:	CYCLOSPORIN - SIDE EFFECTS 1	Field Name:	MEDSE1CYC NUMERIC
Src-	Data:		Field Type:	NN
Baseline Followup			Format: Constraints:	ININ
			Codes:	
			Field Name:	MEDSE2CYC
77	NAME:	CYCLOSPORIN - SIDE EFFECTS 2	Field Name: Field Type:	NUMERIC
Src- Baseline	Data:		Field Type.	NN
Followup			Constraints:	IVIV
			Codes:	
78	NAME:	CYCLOSPORIN - SIDE EFFECTS 3	Field Name:	MEDSE3CYC
		CTCLOSPORIN - SIDE EFFECTS 5	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
79	NAME:	CYCLOSPORIN - REASON STOPPED	Field Name:	MEDSTPCYC
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
80	NAME:	IM GOLD - DRUG STATUS	Field Name:	MEDSTATGOLD
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken 2 = Currently Taking
				3 = Stopped Taking
				4 = Don't Know
81	NAME:	IM GOLD - YEAR STARTED	Field Name:	MEDSTYRGOLD
Src- Baseline	Data:		Field Type:	NUMERIC
Followup			Format: Constraints:	NNNN
•			Constraints.	
00	NIA BAT	IM COLD CIDE EFFECTS 4	Field Name:	MEDSE1GOLD
82	NAME:	IM GOLD - SIDE EFFECTS 1	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	
			Codes:	
	NAME.	IM GOLD - SIDE EFFECTS 2	Field Name:	MEDSE2GOLD
83	// // // // - ·	IIII JULU - JIUL LI I LUIJ 4		
83 Sro	NAME:		Field Type:	NUMERIC
83 Src- Baseline	Data:		Field Type: Format:	NUMERIC NN
Src-			7.7	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
84	NAME:	IM GOLD - SIDE EFFECTS 3	Field Name:	MEDSE3GOLD
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
85	NAME:	IM GOLD - REASON STOPPED	Field Name:	MEDSTPGOLD
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
86	NAME:	PENICILLAMINE - DRUG STATUS	Field Name:	MEDSTATPEN
			Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Never Taken
				2 = Currently Taking
				3 = Stopped Taking 4 = Don't Know
87	NAME:	PENICILLAMINE - YEAR STARTED	Field Name:	MEDSTYRPEN
		- INVILLABINE - ILAN GIANILU	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NNNN
Followup			Constraints:	
			Codes:	
88	NAME:	PENICILLAMINE - SIDE EFFECTS 1	Field Name:	MEDSE1PEN
		PENICILLAMINE - SIDE EFFECTS T	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	1111
			Codes:	
			Field Name:	MEDSE2PEN
89	NAME:	PENICILLAMINE - SIDE EFFECTS 2		NUMERIC
Src- Baseline	Data:		Field Type: Format:	NN
Followup			Constraints:	IVIN
			Codes:	
00	NAME	DENIGH LAMINE OIDE FEFFOTO A	Field Name:	MEDSE3PEN
90	NAME:	PENICILLAMINE - SIDE EFFECTS 3	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	NN
Followup			Constraints:	ININ
			Codes:	
				MEDETDDEN
91	NAME:	PENICILLAMINE - REASON STOPPED	Field Name:	MEDSTPPEN
Src-	Data:		Field Type: Format:	NUMERIC NN
Baseline Followup			Constraints:	NIN
			Codes:	
				MEDOTATOTIL
92	NAME:	OTHER - DRUG STATUS	Field Name:	MEDSTATOTH NUMERIC
Src-	Data:		Field Type: Format:	NOMERIC N
Baseline Followup				N
- 12			Constraints: Codes:	1 = Never Taken
			Codes.	2 = Currently Taking 3 = Stopped Taking 4 = Don't Know
93	NAME:	OTHER - YEAR STARTED	Field Name:	MEDSTYROTH
Src-	Data:		Field Type:	NUMERIC
Baseline	⊔ala.		Format:	NNNN
Followup			Constraints:	
			Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	EDEFINITIONS
94	NAME:	OTHER - SIDE EFFECTS 1	Field Name:	MEDSE10TH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
95	NAME:	OTHER - SIDE EFFECTS 2	Field Name:	MEDSE2OTH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
96	NAME:	OTHER - SIDE EFFECTS 3	Field Name:	MEDSE3OTH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
97	NAME:	OTHER - REASON STOPPED	Field Name:	MEDSTPOTH
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	NN
Followup			Constraints:	
			Codes:	
98	NAME:	OTHERL - DRUG DESCRIPTION	Field Name:	MEDOTH
Src-	Data:		Field Type:	TEXT
Baseline	Dutu.		Format:	
Followup			Constraints:	
			Codes:	
99	NAME:	ENBREL - DATE STARTED	Field Name:	ENBRELSTDT
Src-	Data:		Field Type:	DATE
Baseline	Dutu.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
100	NAME:	ENBREL - DATE STOPPED	Field Name:	ENBRELSPDT
Src-	Data:		Field Type:	DATE
Baseline	Dutu.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
101	NAME:	ENBREL - DATE RECOMMENCED	Field Name:	ENBRELREDT
Src-	Data:	-	Field Type:	DATE
Baseline	Data.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
102	NAME:	HUMIRA - DATE STARTED	Field Name:	HUMIRASTDT
Src-	Data:		Field Type:	DATE
Baseline	J ulu.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
103	NAME:	HUMIRA - DATE STOPPED	Field Name:	HUMIRASPDT
Src-	Data:		Field Type:	DATE
Baseline	Dala.		Format:	DD/MM/YYYY
Followup			0 1 1 1	
i ollowup			Constraints:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
104	NAME:	HUMIRA - DATE RECOMMENCED	Field Name:	HUMIRAREDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
105	NAME:	KINERET - DATE STARTED	Field Name:	KINERETSTDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
106	NAME:	KINERET - DATE STOPPED	Field Name:	KINERETSPDT
Src-	Data:		Field Type:	DATE
Baseline	24.4.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
107	NAME:	KINERET - DATE RECOMMENCED	Field Name:	KINERETREDT
Src-	Data:		Field Type:	DATE
Baseline	Data.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
108	NAME:	REMICADE - DATE STARTED	Field Name:	REMICADESTDT
Src-	Data:		Field Type:	DATE
Baseline	Data.		Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
109	NAME:	REMICADE - DATE STOPPED	Field Name:	REMICADESPDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
110	NAME:	REMICADE - DATE RECOMMENCED	Field Name:	REMICADEREDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
111	NAME:	MABTHERA - DATE STARTED	Field Name:	MABTHERASTDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
112	NAME:	MABTHERA - DATE STOPPED	Field Name:	MABTHERASPDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
113	NAME:	MABTHERA - DATE RECOMMENCED	Field Name:	MABTHERAREDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	

CURRENT ANTI-INFLAMMATORIES

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
1	NAME:	CELECOXIB	Field Name:	CELECXIB
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
2	NAME:	MELOXICAM	Field Name:	MELOXI
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
3	NAME:	DICLOFENAC	Field Name:	DICLOFEN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked
				0 = Unchecked
4	NAME:	NAPROXEN	Field Name:	NAPROX
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
5	NAME:	IBUPROFEN	Field Name:	IBUPROF
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
6	NAME:	PIROXICAM	Field Name:	PIROXIC
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
7	NAME:	OTHER 1 - DESCRIPTION	Field Name:	ARTHNME1
Src-	Data:		Field Type:	TEXT
Baseline	Dala.		Format:	
Followup			Constraints:	
			Codes:	
8	NAME:	OTHER 1	Field Name:	OTRATH1
			Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
9	NAME:	INDOMETHACIN	Field Name:	INDOMET
Src-	Data:	• •	Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
10	NAME:	OTHER 2 - DESCRIPTION	Field Name:	ARTHNME2
			Field Type:	TEXT
Src- Baseline	Data:		Format:	
Followup			Constraints:	
			Codes:	
			30000.	

#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
11	NAME:	OTHER 2	Field Name:	OTRARTH2
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
12	NAME:	KETOPROFEN	Field Name:	KETOPROF
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

	CURRENT ANALGESIA				
1	NAME:	ASPIRIN	Field Name:	ASPIRIN	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup	Dala.		Format:	N	
			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
2	NAME:	ENDONE	Field Name:	ENDONE	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
3	NAME:	ASPIRIN & CODEINE	Field Name:	ASPIRCOD	
Src-	Data:		Field Type:	NUMERIC	
Baseline	Data.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
4	NAME:	MORPHINE	Field Name:	MSCONTIN	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
5	NAME:	PARACETAMOL	Field Name:	PARACETA	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
6	NAME:	TRAMADOL	Field Name:	TRAMADOL	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
7	NAME:	OTHER 1 - DESCRIPTION	Field Name:	ANALNME1	
Src-	Data:		Field Type:	TEXT	
Baseline			Format:		
Followup			Constraints:		
			Codes:		

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
8	NAME:	OTHER 1	Field Name:	ANALOTR1
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
9	NAME:	PARACETAMOL & CODEINE	Field Name:	PARACOD
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
10	NAME:	OTHER 2 - DESCRIPTION	Field Name:	ANALNME2
Src-	Data:		Field Type:	TEXT
Baseline	24141		Format:	
Followup			Constraints:	
			Codes:	
11	NAME:	OTHER 2	Field Name:	ANALOTR2
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
12	NAME:	DEXTROPROPOXYPHENE	Field Name:	DEXTROP
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

		CURRENT HERBAL / COM	MPLEMENTARY	
1	NAME:	GINGER	Field Name:	GINGER
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
2	NAME:	CHINESE HERBS (UNSPECIFIED)	Field Name:	CHINHERB
Src-	Data:	,	Field Type:	NUMERIC
Baseline	2444		Format:	N
ollowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
3	NAME:	NZ GREEN LIPPED MUSSELS	Field Name:	NZGREEN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
1	NAME:	ST JOHN'S WORT	Field Name:	STJOHN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
5	NAME:	GLUCOSAMINE	Field Name:	GLUCOSA
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
6	NAME:	KELP	Field Name:	KELP
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
7	NAME:	CELERY SEED	Field Name:	CELERY
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
8	NAME:	FISH OIL	Field Name:	FISHOIL
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
9	NAME:	SHARK FIN	Field Name:	SHARKFIN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
10	NAME:	OTHER 1 - DESCRIPTION	Field Name:	HERBNME1
Src-	Data:		Field Type:	TEXT
Baseline	2444.		Format:	
Followup			Constraints:	
			Codes:	
11	NAME:	OTHER 1	Field Name:	HERBOTR1
			Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
12	NAME:	PENNY WORT	Field Name:	PENNY
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
13	NAME:	HOMEOPATHIC (VARIOUS)	Field Name:	HOMEOPAT
Src-	Data:	,	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
14	NAME:	OTHER 2 - DESCRIPTION	Field Name:	HERBNME2
	Data:	-	Field Type:	TEXT
Src-				
Baseline	Dala.		Format:	
Src- Baseline Followup	Data.		Format: Constraints:	

FUNCTIONAL DEFINITIONS

DATABASE DEFINITIONS

15NAME:OTHER 2Field Name:HERBOTR2Src-
Baseline
FollowupField Type:NUMERICBaseline
FollowupFormat:NConstraints:Codes:1 = Checked
0 = Unchecked

		ARTHRITIS SPECIFIC TR	EATMENTS	
1	NAME:	JOINT SURGERY	Field Name:	JNTSURG
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
2	NAME:	OTHER HIP SURGERY - LEFT	Field Name:	HIPOTRL
		OTHERTIIF SORGERT - LEFT	Field Type:	NUMERIC
Src- Baseline	Data:		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
3	NAME:	SHOULDER - LEFT	Field Name:	SHOULDL
Src-	Data:		Field Type:	NUMERIC
Baseline	2414.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
4	NAME:	OTHER HIP SURGERY - RIGHT	Field Name:	HIPOTRR
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
5	NAME:	SHOULDER - RIGHT	Field Name:	SHOULDR
	Data:	CHOOLDER - MOIT	Field Type:	NUMERIC
Src- Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
6	NAME:	KNEE REPLACEMENT - LEFT	Field Name:	KNEEL
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
7	NAME:	ELBOW - LEFT	Field Name:	ELBOWL
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
8	NAME:	KNEE REPLACEMENT - RIGHT	Field Name:	KNEER
Src-	Data:		Field Type:	NUMERIC
Baseline Followup			Format:	N
. Gliowup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

#	FUNCTIO	DNAL DEFINITIONS	DATABASE DEFINITIONS		
9	NAME:	ELBOW - RIGHT	Field Name:	ELBOWR	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
10	NAME:	OTHER KNEE SURGERY - LEFT	Field Name:	KNEEOTRL	
		OTHER RIVER GONGERT FEET T	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
				0 = Unchecked	
11	NAME:	HAND/ WRIST - LEFT	Field Name:	HANDL	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format:	N	
·			Constraints:	1 = Checked	
			Codes:	0 = Unchecked	
12	NAME:	OTHER KNEE SURGERY - RIGHT	Field Name:	KNEEOTRR	
Src-	Data:	,	Field Type:	NUMERIC	
Baseline	Bata.		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
40	NIA NAT	HAND/WEIGT BIGHT	Field Name:	0 = Unchecked HANDR	
13	NAME:	HAND/ WRIST - RIGHT	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:	N	
			Codes:	1 = Checked	
			00000.	0 = Unchecked	
14	NAME:	FOOT/ ANKLE - LEFT	Field Name:	FOOTL	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
15	NAME:	HIP REPLACEMENT	Field Name:	HIPL	
		IIII KEI EAGENENI	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
			Figure	0 = Unchecked	
16	NAME:	FOOT/ ANKLE - RIGHT	Field Name:	FOOTR	
Src-	Data:		Field Type:	NUMERIC	
Baseline Followup			Format: Constraints:	N	
			Constraints: Codes:	1 = Checked	
			Codes.	0 = Unchecked	
17	NAME:	HIP REPLACEMENT - RIGHT	Field Name:	HIPR	
Src-	Data:		Field Type:	NUMERIC	
Baseline			Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked 0 = Unchecked	
18	NAME:	NECK	Field Name:	NECK	
		NEOR	Field Type:	NUMERIC	
Src- Baseline	Data:		Format:	N	
Followup			Constraints:		
			Codes:	1 = Checked	
				0 = Unchecked	
DTUDITIO	00501510	TO CATACATO		D FC -f 74	

#	FUNCTIO	ONAL DEFINITIONS	DATABASE	DEFINITIONS
19	NAME:	CORTISONE INJECTION	Field Name:	CORTINJE
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
20	NAME:	INTRAMUSCULAR	Field Name:	CORTINTRAMUSNO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
21	NAME:	INTRAMUSCULAR	Field Name:	CORTINTRAMUS
Src-	Data:		Field Type:	NUMERIC
Baseline	2 4.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
22	NAME:	INTRAVENOUS INFUSION	Field Name:	CORTINTRAVENNO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
23	NAME:	INTRAVENOUS INFUSION	Field Name:	CORTINTRAVEN
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked
24	NAME:	INTO A JOINT OR TENDON REGION	Field Name:	CORTJOINTNO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	NN
Followup			Constraints:	
			Codes:	
25	NAME:	INTO A JOINT OR TENDON REGION	Field Name:	CORTJOINT
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Checked 0 = Unchecked

		INFECTIONS		
1	NAME:	SKIN OR NAIL INFECTION	Field Name:	INFSKIN
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
2	NAME:	EYE, EAR, NOSE OR THROAT INFECTION	Field Name:	INFEENT
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
3	NAME:	HEART INFECTION	Field Name:	INFHEART
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
4	NAME:	CHEST OR LUNG INFECTION	Field Name:	INFLUNG
Src-	Data:	51. <u>-</u> 51. 511511.5 iiii <u>-</u> 511.511	Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
5	NAME:	STOMACH, GUT, GALL BLADDER OR LIVER	Field Name:	INFGIT
Src-	Data:	INFECTION	Field Type:	NUMERIC
Baseline	Dala.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
6	NAME:	KIDNEY, BLADDER OR URINE INFECTION	Field Name:	INFKIDURI
Src-	Data:	•	Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
7	NAME:	BONE, JOINT OR MUSCLE INFECTION	Field Name:	INFBNJNTMUSC
Src-	Data:	·	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
8	NAME:	ARTIFICIAL JOINT(S) INFECTION	Field Name:	INFARTJNT
Src-	Data:	()	Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
9	NAME:	BRAIN OR SPINAL CORD INFECTION	Field Name:	INFNEURO
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
10	NAME:	TUBERCULOSIS (TB) INFECTION	Field Name:	INFTB
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
11	NAME:	BLOOD INFECTION	Field Name:	INFBLOOD
Src-	Data:		Field Type:	NUMERIC
Baseline	Data.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
12	NAME:	VIRAL INFECTION	Field Name:	INFVIR
Src-	Data:		Field Type:	NUMERIC
Baseline	24.4.		Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe
13	NAME:	OTHER - DESCRIPTION	Field Name:	INFOTHDESC
Src-	Data:		Field Type:	TEXT
Baseline			Format:	
Followup			Constraints:	
			Codes:	
14	NAME:	OTHER	Field Name:	INFOTH
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Mild 2 = Moderate 3 = Severe

		THIS QUESTIONNAIRE		
1	NAME:	HELP TO FILL IN THIS QUESTIONNAIRE	Field Name:	QUESHELP
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Yes 2 = No
2	NAME:	WHO HELPED	Field Name:	WHOHELP
Src-	Data:		Field Type:	NUMERIC
Baseline			Format:	N
Followup			Constraints:	
			Codes:	1 = Friend/Relative 2 = Dr's staff 3 = ARAD staff 4 = Other
3	NAME:	WHO HELPED - OTHER DESCRIPTION	Field Name:	HELPSPEC
Src-	Data:		Field Type:	TEXT
Baseline			Format:	
Followup			Constraints:	
			Codes:	
4	NAME:	QUESTIONNAIRE DATE	Field Name:	QUESTDT
Src-	Data:		Field Type:	DATE
Baseline			Format:	DD/MM/YYYY
Followup			Constraints:	
			Codes:	
5	NAME:	QUESTIONNAIRE COMMENTS	Field Name:	COMHAQ
Src-	Data:		Field Type:	TEXT
Baseline			Format:	
Followup			Constraints:	
			Codes:	

THIS QUESTIONNAIRE Page 59 of 71

FUNCTIONAL DEFINITIONS

ARAD				
	NAME:	QUESTIONAIRE IDENTIFICATION NUMBER	Field Name:	QUID
Src-	Data:	[ARADID]+[T]	Field Type:	NUMERIC
Internal			Format:	
			Constraints:	
			Codes:	
	NAME:	TIMEPOINT PRIOR TO BIOLOGIC TREATMENT	Field Name:	PREBIOT
Src-	Data:		Field Type:	NUMERIC
Internal			Format:	NN
			Constraints:	
			Codes:	
	NAME:	PATIENT RECRUITMENT PHASE	Field Name:	RECPHASE
Src-	Data:		Field Type:	NUMERIC
Internal			Format:	N
			Constraints:	
			Codes:	1 = ARAD 1 (Pilot) 2 = ARAD 2
				3 = ARAD 3 (CCRE)
			ES-LAN	4 = Control Patients
	NAME:	DATE OF REQUEST SENT TO HIC FOR DATA	Field Name:	HICSNTDT
Src-	Data:	LINKAGE	Field Type:	DDMMAXXXX
Internal			Format: Constraints:	DD/MM/YYYY
			Constraints.	
-			Field Name:	CONSENTDT
	NAME:	PATIENT CONSENT DATE	Field Type:	DATE
Src- Internal	Data:		Format:	DD/MM/YYYY
IIICIIIai			Constraints:	DD/WINN/TTTT
			Codes:	
	NAME:	DATE PATIENT CONSENT WAS RECEIVED	Field Name:	CONSENTRCVDT
_		DATE PATIENT CONSENT WAS RECEIVED	Field Type:	DATE
Src- Internal	Data:		Format:	DD/MM/YYYY
			Constraints:	
			Codes:	
	NAME:	DATE OF PERMISSION TO CONTACT	Field Name:	PERMISCNTDT
Src-	Data:	DATE OF FERMIODICK TO CONTACT	Field Type:	DATE
Internal	Data.		Format:	DD/MM/YYYY
			Constraints:	
			Codes:	
	NAME:	DATE RECRUITMENT PACK WAS SENT TO	Field Name:	PACKSNTDT
Src-	Data:	PATIENT	Field Type:	DATE
Internal			Format:	DD/MM/YYYY
			Constraints:	
			Codes:	
	NAME:	DATE PATIENT RE-CONSENT INTO ARAD	Field Name:	RECNSDT
Src-	Data:		Field Type:	DATE
Internal			Format:	DD/MM/YYYY
			Constraints:	
			Codes:	
	NAME:	DATE RE-CONSENT INTO ARAD WAS	Field Name:	RCVCNSDT
Src-	Data:	RECEIVED	Field Type:	DATE
Internal			Format:	DD/MM/YYYY
			Constraints:	
			Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
	NAME:	DATE A COPY OF PATIENT CONSENT FOR	Field Name:	CNSCPYSNTDT
Src-	Data:	SENT BACK TO PATIENT	Field Type:	DATE
Internal	Data.		Format:	DD/MM/YYYY
			Constraints:	
			Codes:	
	NAME:	NOTES ON A PATIENT (INTERNAL USE ONLY)	Field Name:	NOTES
Src-	Data:		Field Type:	TEXT
Internal			Format:	
			Constraints:	
			Codes:	
	NAME:	PATIENT PARTICIPATING STATUS CODE	Field Name:	STATUSCODE
Src-	Data:		Field Type:	NUMERIC
Internal			Format:	N
			Constraints:	
			Codes:	1 = ongoing participation 2 = awaiting baseline questionnaire and consent form to be returned 3 = no longer participating/withdrawn (requires non-participation code) 4 = reactivated after withdrawal 5 = attempting to make contact with patient 6 = chasing alternative contact details 7 = patient requests medicare/federal registry tracking only
	NAME:	PATIENT REASON FOR WIDTHDRAWAL FROM	Field Name:	RSNCODE
Src-	Data:	ARAD	Field Type:	NUMERIC
Internal			Format:	NN
			Constraints: Codes:	1 = not interested, too busy, no particular
				reason 2 = inadequate English or literacy skills 3 = too ill 4 = concerned about data being collected including health reocrd tracking 5 = physically unable to complete questionnaire and not willing to participate over the phone 6 = deceased 7 = contact details incorrect 8 = moved overseas 9 = revoked consent (from 2008 onwards) 10 = refused to reconsent 11 = never provided a consent form or never provided data 12 = no response from patient - unable to make contact 13 = focus too much on disease status

		RECRUITMEN	IT INFO	
1	NAME:	RHEUMATOLOGIST ID	Field Name:	DOCID
Src-	Data:		Field Type:	NUMERIC
PTC	2 atai		Format:	NNN
			Constraints:	
			Codes:	
2	NAME:	PATIENT DIAGNOSIS	Field Name:	DIAGNOSIS
Src-	Data:		Field Type:	NUMERIC
PTC	2 atai		Format:	N
			Constraints:	
			Codes:	1 = RA+ve 2 = RA-ve 3 = AS 4 = JCA 5 = PsA 6 = AOSD 7 = RA

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
3	NAME:	PATIENT TAKING A 'BIOLOGIC' PRESCRIPTION	Field Name:	MEDAPP
Src-	Data:	DRUG	Field Type:	NUMERIC
PTC	Bata.		Format:	N
			Constraints:	
			Codes:	1 = Remicade 2 = Enbrel 3 = Kineret 4 = Humira 5 = control Not taking biologic 6 = MabThera
4	NAME:	PATIENT TAKING 'OTHER' BIOLOGIC	Field Name:	DMARDOTH
Src-	Data:	PRESCRIPTION DRUG DESCRIPTION	Field Type:	TEXT
PTC			Format:	
			Constraints:	
			Codes:	
5	NAME:	PATIENT TITLE	Field Name:	TITLE
Src-	Data:		Field Type:	TEXT
PTC			Format:	
			Constraints:	
			Codes:	
6	NAME:	PATIENT FIRST NAME	Field Name:	FIRSTNAME
Src-	Data:		Field Type:	TEXT
PTC			Format:	
			Constraints:	
			Codes:	
7	NAME:	PATIENT SURNAME	Field Name:	SURNAME
Src-	Data:		Field Type:	TEXT
PTC			Format:	
			Constraints: Codes:	
			Field Name:	PREFNAME
8	NAME:	PATIENT PREFER NAME	Field Name.	TEXT
Src- PTC	Data:		Format:	ILAI
FIC			Constraints:	
			Codes:	
^	NIABAT.	DATIENT ADDRESS	Field Name:	ADDRESS
9	NAME:	PATIENT ADDRESS	Field Type:	TEXT
Src- PTC	Data:		Format:	TEXT
			Constraints:	
			Codes:	
10	NAME:	PATIENT SUBURB	Field Name:	SUBURB
		I ATIENT SOBOILD	Field Type:	TEXT
Src- PTC	Data:		Format:	
-			Constraints:	
			Codes:	
11	NAME:	PATIENT POSTCODE	Field Name:	POSTCODE
		I ATILINI FOOTOODE	Field Type:	NUMERIC
Src-	Data:		Format:	NNNN
PTC				
PTC			Constraints:	

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NAME: PATIENT STATE	#	FUNCTIO	DNAL DEFINITIONS	DATABASE	DEFINITIONS
Pied Type Process Pr	12	NAME:	PATIENT STATE	Field Name:	STATE
PTC	Src-	Data [.]		Field Type:	NUMERIC
1				Format:	N
13				Constraints:	
NAME: PATIENT MOBILE NUMBER Fleid Name: No. NUMERIC				Codes:	
NAME: PATIENT HOME PHONE NUMBER Field Name: PHONEND NAME: PATIENT WORK PHONE NUMBER Field Name: PHONEND NAME: PATIENT WORK PHONE NUMBER Field Name: PHONEND NAME: PATIENT WORK PHONE NUMBER Field Name: PATIENT WORK PHONE NUMBER Field Name: NAME: PATIENT MOBILE NUMBER Field Name: Constraints: Codes: Codes: PATIENT MOBILE NUMBER Field Name: PATIENT MOBILE NUMBER Field Name: Constraints: Codes: PATIENT MOBILE NUMBER Field Name: PATIENT EMAIL ADDRESS Field Name: Constraints: Codes: PATIENT EMAIL ADDRESS Field Name: PATIENT EMAIL ADDRESS Field Name: Constraints: Codes: PATIENT EMAIL ADDRESS Field Name: PATIENT EMAIL ADDRESS Field Name: PATIENT EMAIL ADDRESS					
13					
13					
NAME: PATIENT HOME PHONE NUMBER Field Type: NUMERIC					
Data: Data					
NAME: PATIENT WORK PHONE NUMBER Field Name: NN NNNN NNNN	13	NAME:	PATIENT HOME PHONE NUMBER		
14		Data:		* *	
NAME PATIENT WORK PHONE NUMBER	PTC				NN NNNN NNNN
NAME: PATIENT WORK PHONE NUMBER Field Type: NN NNNN NNNN					
STC- PTC PTC Data: PATIENT MOBILE NUMBER Field Type: Codes: Data: PATIENT MOBILE NUMBER Field Name: Codes: Data: PATIENT EMAIL ADDRESS Field Name: Constraints: Codes: PIC PTC Data: PATIENT EMAIL ADDRESS Field Name: Constraints: Codes: PIC PTC Data: PATIENT EMAIL ADDRESS Field Name: Codes: PIC PTC Data: PATIENT EMAIL ADDRESS Field Name: Codes: PIC PTC PTC Data: PATIENT EMAIL ADDRESS Field Name: Codes: PIC PTC PTC PTC Data: PATIENT EMAIL ADDRESS Field Name: Codes: PIC PTC PTC PTC Data: PATIENT EMAIL ADDRESS Field Name: Codes: PIC PTC PTC PTC Data: PATIENT EMAIL ADDRESS FIEld Name: BASELINE DATA - ESR PIC PTC PTC PTC PTC PTC PTC PTC PTC Data: PATIENT EMAIL ADDRESS FIEld Name: Codes: PIC PTC				Codes:	
PTC	14	NAME:	PATIENT WORK PHONE NUMBER	Field Name:	WORKPHONE
NAME PATIENT MOBILE NUMBER Fleid Name MOBILE NUMERIC Fleid Type NUMERIC Fleid Name MOBILE NUMERIC Fleid Type NUMERIC Fleid Name MOBILE NUMERIC Format NUMERIC NU		Data:		Field Type:	NUMERIC
15	PTC				NN NNNN NNNN
Text					
Pate				Codes:	
Product	15	NAME:	PATIENT MOBILE NUMBER	Field Name:	MOBILE
NAME PATIENT EMAIL ADDRESS Field Name EMAIL		Data:		Field Type:	NUMERIC
NAME PATIENT EMAIL ADDRESS Field Name EMAIL	PTC			Format:	NNNN NNN NNN
Text				Constraints:	
Stro-PTC Data: Field Type: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Constraints: Codes: Data: Constraints: Codes: Data: Constraints: Codes: Data: Field Type: Data: Data: Field Type: Data: Data: Field Type: Data: Data: Data: Field Type: Data: Data: Data: Data: Field Type: Data: Dat				Codes:	
PTC	16	NAME:	PATIENT EMAIL ADDRESS	Field Name:	EMAIL
NAME: BASELINE DATA - ESR Field Name: Field Name: Codes: TEXT	Src-	Data:		Field Type:	TEXT
NAME: BASELINE DATA - ESR Field Name: BSESR Field Type: TEXT	PTC			Format:	
NAME: Data: Data				Constraints:	
Data: Field Type: TEXT Format: Constraints: Codes:				Codes:	
PTC	17	NAME:	BASELINE DATA - ESR		BSESR
Constraints: Codes: Codes: Codes: Codes: Codes: Codes		Data:		Field Type:	TEXT
18 NAME: BASELINE DATA - ESR DATE Src-PTC Data: 19 NAME: BASELINE DATA - CRP Data: Teld Type: DATE Format: DD/MM/YYYY Constraints: Codes: 19 NAME: BASELINE DATA - CRP Data: Teld Type: TEXT Format: Constraints: Codes: 19 Data: Teld Name: BSCRP Field Type: TEXT Format: Constraints: Codes: 20 NAME: BASELINE DATA - CRP DATE Field Name: BSCRPDT Field Name: BSCRPDT Field Name: DATE Field Type: DATE Format: DD/MM/YYYY Constraints: Codes: 21 NAME: BASELINE DATA - JOINT COUNT Field Name: BSJNCNT Field Type: TEXT Format: Constraints: Constrai	PTC				
NAME: BASELINE DATA - ESR DATE Field Name: BSESRDT DATE Format: DD/MM/YYYY Constraints: Codes:					
Src-PTC PTC Data: Data: PTC Data: Data: PTC Data: Data: PTC Data: PTC Data: Data				Codes:	
PTC	18	NAME:	BASELINE DATA - ESR DATE		
Constraints: Codes: 19 NAME: BASELINE DATA - CRP PTC PTC Data: Data: Data: BASELINE DATA - CRP DATE Field Type: Constraints: Codes: PTC Src-PTC Data: Constraints: Codes: TEXT Field Name: Field Name: Constraints: Codes: DD/MM/YYYY Constraints: Codes: TEXT Field Name: BSJNCNT Field Type: Field Name: BSJNCNT Field Type: TEXT Format: Constraints: Constra		Data:			
19	PTC				DD/MM/YYYY
19 NAME: BASELINE DATA - CRP Src-PTC Data: Constraints: Codes: Data: Field Name: BSCRP TEXT Field Name: BSCRPDT DATE Field Type: DATE Format: Constraints: Codes: Data: Data: Data: Field Name: BSJNCNT Field Type: TEXT Format: Constraints: Constraints:					
Src-PTC Data:					
PTC	19	NAME:	BASELINE DATA - CRP		
Constraints: Codes: 20 NAME: BASELINE DATA - CRP DATE Src-PTC Data: PTC NAME: BASELINE DATA - JOINT COUNT Src-PTC Data: PTC Data: Field Name: DD/MM/YYYY Constraints: Codes: 1 NAME: BASELINE DATA - JOINT COUNT Field Name: BSJNCNT Field Type: TEXT Format: Constraints: Constraints:		Data:			TEXT
20 NAME: BASELINE DATA - CRP DATE Src-PTC 21 NAME: BASELINE DATA - JOINT COUNT Src-PTC Src-PTC Src-PTC Src-PTC Src-PTC Field Name: BSCRPDT Field Type: DATE Format: DD/MM/YYYY Constraints: Codes: TEXT Format: Constraints: Constraints: Constraints:	PTC				
20 NAME: BASELINE DATA - CRP DATE Src-PTC Data: PTC NAME: BASELINE DATA - CRP DATE Field Type: DATE Format: DD/MM/YYYY Constraints: Codes: PTC Data: PTC Data: Field Name: BSJNCNT Field Type: TEXT Format: Constraints: Constraints: Constraints: Constraints:					
Src-PTC Data: PTC Data: Field Type: DATE Format: DD/MM/YYYY Constraints: Codes: TEXT Format: Field Type: DATE Format: DD/MM/YYYY Constraints: Codes: TEXT Format: Constraints: Constraints:				Codes:	
PTC	20	NAME:	BASELINE DATA - CRP DATE		
Constraints: Codes: NAME: BASELINE DATA - JOINT COUNT Src-PTC Data: Field Name: BSJNCNT Field Type: TEXT Format: Constraints:		Data:			
Codes: NAME: BASELINE DATA - JOINT COUNT Src- PTC Data: Field Type: TEXT Format: Constraints:	PTC				DD/MM/YYYY
21 NAME: BASELINE DATA - JOINT COUNT Src- PTC Data: Field Name: BSJNCNT Field Type: TEXT Format: Constraints:					
Src- Data: Field Type: TEXT PTC Format: Constraints:				Codes:	
PTC Format: Constraints:	21	NAME:	BASELINE DATA - JOINT COUNT		BSJNCNT
PTC Format: Constraints:	Src-	Data:		Field Type:	TEXT
				Format:	
O-d				Constraints:	
Codes:				Codes:	

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#	FUNCTIO	DNAL DEFINITIONS	DATABASE	EDEFINITIONS
Src- PTC	NAME: Data:	BASELINE DATA - JOINT COUNT DATE	Field Name: Field Type: Format: Constraints: Codes:	BSJNCNTDT DATE DD/MM/YYYY
Src- PTC	NAME: Data:	BASELINE DATA - BASDAI	Field Name: Field Type: Format: Constraints: Codes:	BASDAI TEXT
24 Src- PTC	NAME: Data:	BASELINE DATA - BASDAI DATE	Field Name: Field Type: Format: Constraints: Codes:	BASDAIDT DATE DD/MM/YYYY
25 Src- PTC	NAME: Data:	PERFORMED MANTOUX TEST AND/OR QUANTIFERON	Field Name: Field Type: Format: Constraints: Codes:	MANTSTQNT NUMERIC N 1 = Yes 2 = No
26 Src- PTC	NAME: Data:	MANTOUX TEST AND/OR QUANTIFERON RESULT	Field Name: Field Type: Format: Constraints: Codes:	MANRESULT NUMERIC N 1 = Evidence of past TB 2 = No evidence of past TB 3 = No immune response 4 = Equivocal
27 Src- PTC	NAME: Data:	PERFORMED CHEST X-RAY	Field Name: Field Type: Format: Constraints: Codes:	CXRAY NUMERIC N 1 = Yes 2 = No
28 Src- PTC	NAME: Data:	CHEST X-RAY RESULT	Field Name: Field Type: Format: Constraints: Codes:	CXRESULT NUMERIC N 1 = Evidence of past TB 2 = No evidence of past TB 4 = Equivocal
	NAME.		Field Name:	HAQC_DRESS
Src- Haq-C	NAME: Data:		Field Type: Format: Constraints: Codes:	NUMERIC
Src- Haq-C	NAME: Data:		Field Name: Field Type: Format: Constraints: Codes:	HAQC_SHAMPOO NUMERIC

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS
	NAME:	Field Name: HAQC_SOCKS
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_NAILS
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_STAND
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_BED
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_MEAT
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_FULLCUP
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_CEREAL
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_WALK
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_CLIMB
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_AIDSDEV1
Src-	Data:	Field Type: TEXT
Haq-C		Format:
		Constraints:
		Codes:

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS
	NAME:	Field Name: HAQC_CANE
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_DEVICES
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_WALKFRME
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_BUILTUP
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_CRUTCHES
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_SPECCHR
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_AIDSOTR
Src-	Data:	Field Type: TEXT
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_WHEELCHR
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_OTHER
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_HELP1
Src-	Data:	Field Type: TEXT
Haq-C		Format:
		Constraints:
		Codes:

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS	
	NAME:	Field Name: HAQC_HELPDRES	
Src-	Data:	Field Type: NUMERIC	
Haq-C	- 3.3.	Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_HELPRISE	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_HELPEAT	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_HELPWALK	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_WASHBODY	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_BATH	
Src-	Data:	Field Type: NUMERIC Format:	
Haq-C		Constraints:	
		Constraints. Codes:	
		Field Name: HAQC_TOILET	
	NAME:	Field Type: NUMERIC	
Src- Haq-C	Data:	Format:	
riuq o		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_TEETH	
_		Field Type: NUMERIC	
Src- Haq-C	Data:	Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_HAIR	
Src-	Data:	Field Type: NUMERIC	
Src- Haq-C	Dala.	Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_REACHUP	
Src-	Data:	Field Type: NUMERIC	
Haq-C	Data.	Format:	
•		Constraints:	
		Codes:	

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS
	NAME:	Field Name: HAQC_BEND
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_SEATER
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_TURNNECK
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_WRITE
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_CARDOORS
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_OPENJARS
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_TAPS
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_PUSHDOOR
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
Src- Haq-C	NAME:	Field Name: HAQC_SHOP
	Data:	Field Type: NUMERIC
		Format:
		Codes:
		Codes:
	NAME:	Field Name: HAQC_CAR
Src- Haq-C	Data:	Field Type: NUMERIC
		Format:
		Constraints:
		Codes:

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS
	NAME:	Field Name: HAQC_RIDE
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_CHORES
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_PLAY
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_AIDSDEV2
Src-	Data:	Field Type: TEXT
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_TOILETST
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_BATHRAIL
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_BATHSEAT
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_LNGHNDLE
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:
Src- Haq-C	NAME:	Field Name: HAQC_JAROPEN
	Data:	Field Type: NUMERIC
		Format:
		Constraints:
		Codes:
	NAME:	Field Name: HAQC_LNGHNDBTH
Src-	Data:	Field Type: NUMERIC
Haq-C		Format:
		Constraints:
		Codes:

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS	
	NAME:	Field Name: HAQC_HELP2	
Src-	Data:	Field Type: TEXT	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_HYGIENE	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_GRIPOPEN	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_REACH	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_ERRANDS	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_PAINWEEK	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME:	Field Name: HAQC_RATECHILD	
Src-	Data:	Field Type: NUMERIC	
Haq-C		Format:	
		Constraints:	
		Codes:	
	NAME.	Field Name: CARRYBAGS	
Src- Haq-S	NAME:	Field Type: NUMERIC	
	Data:	Format:	
		Constraints:	
		Codes:	
	NAME	Field Name: SITLONG	
	NAME:	Field Type: NUMERIC	
Src- Haq-S	Data:	Format:	
		Constraints:	
		Codes:	
-	NAME.	Field Name: TABLEWORK	
	NAME:	Field Type: NUMERIC	
Src- Haq-S	Data:	Format:	
		Constraints:	
		Codes:	
		55500.	

#	FUNCTIONAL DEFINITIONS	DATABASE DEFINITIONS
	NAME:	Field Name: DRIVE
Src- Haq-S	Data:	Field Type: NUMERIC
	Sud.	Format:
		Constraints:
		Codes:
	NAME:	Field Name: NODRVELCN
Src-	Data:	Field Type: NUMERIC
Haq-S	Sud.	Format:
		Constraints:
		Codes:
	NAME:	Field Name: REARVIEW
Src-	Data:	Field Type: NUMERIC
Haq-S	Data.	Format:
		Constraints:
		Codes:
	NAME:	Field Name: REVERSE
Src-	Data:	Field Type: NUMERIC
Haq-S	24.5.	Format:
		Constraints:
		Codes:
	NAME:	Field Name: STIFFNESS
Src-	Data:	Field Type: NUMERIC
Haq-S	Data.	Format:
		Constraints:
		Codes: