		LTPAQ_BIM	
1.	StudyID	StudyID	Number(5.0)
2.	DOB	Date of Birth (DD/MM/YYYY)	Date
3.	RefDate	Reference Date (DD/MM/YYYY)	Date
4.	NumEVol	Number of rows in Occupational & Volunteer Activities	Number(2.0)
. =		5. EmpVol	
🖃		5.1. <b>EmpVol</b> : ARRAY [150]	
5.1.1.	JobDesc	Job Title	Text(250)
		Type a description of the job title. Press '0' if the participant has never had any jobs.	
=		5.1.2. <b>JobAct</b>	
5.1.2.1	. PANaA	Occupational Activity #1	Text(250)
		Begin typing the name of the first of up to three activities here.	
5.1.2.2	. PANaAOt	Please specify the OTHER activity #1	Text(150)
5.1.2.3	. PhysActA	Act1Code	Number(3.0)
5.1.2.4	. PANaB	Occupational Activity #2	Text(250)
		Begin typing the name of the next activity. Press enter if no other activities are performed at this job.	
5.1.2.5	. PANaBOt	Please specify the OTHER activity #2	Text(150)
5.1.2.6	. PhysActB	Act1Code	Number(3.0)
5.1.2.7	. PANaC	Occupational Activity #3	Text(250)
		Begin typing the name of the next activity. Press enter if no other activities are performed at this job.	
5.1.2.8	. PANaCOt	Please specify the OTHER activity #3	Text(150)
5.1.2.9	. PhysActC	Act3Code	Number(3.0)
5.1.3.	JobAgSt	Age Started	Number(2.0)
5.1.4.	JobAgSp	Age Ended	Number(2.0)
		TC (1 (* * * * * * * * * * * * * * * * * *	

If the participant is still

	working at this job, enter her		
	age at the reference date.		
5.1.5. <b>JobMo</b>	Number of <b>months</b> per year		
5.1.6. <b>JobDy</b>	Number of <b>Days</b> per week	Number(4.2)	
5.1.7. <b>JobHr</b>	Time per Day - Hours	Number(2.0)	
5.1.8. <b>JobMin</b>	Time per Day - Minutes	Number(3.0)	
5.1.9. <b>LevInt</b>	Intensity of Activity	Number(1.0)	
	Refer participant to list H2.		
5.1.10. <b>Work</b>	Did you ever walk, bike, rollerblade or run to this job?	SingleChoice	Yes[1] No[2] Refused[97] DntKnow[99]
5.1.11. <b>WBRbR</b> ARRAY[17]	Which ones did/do you normally do?	MultiChoice	W[1] B[2] RB[3] R[4]
	More than one method of transportation may be selected from the list. To select multiple methods of transportation, enter the first number, then a space or a dash, then the second number etc. Press Enter to continue.		O[5] Refused[97] DntKnow[99]
5.1.12. <b>WkMn</b>	How many MONTHS per year did/do you walk to and/or from work?	Number(5.2)	
	Enter number.		
5.1.13. <b>WkDy</b>	How many DAYS per WEEK did you walk to and/or from work?	Number(4.2)	
5.1.14. <b>WkTmHr</b>	How much time (HOURS) did you spend WALKING to and/or from work each day?	Number(1.0)	
5.1.15. <b>WkTmMin</b>	How much time (MINUTES) did you spend WALKING to and/or from work each day?	Number(2.0)	
5.1.16. <b>WkTm</b>	Walk Time	Number(5.2)	
5.1.17. <b>WkLevInt</b>	Intensity for the WALK mode of Transportation	Number(1.0)	
	Refer participant to list H2.		
5.1.18. <b>BkMn</b>	How many MONTHS per year did/do you BIKE to and/or from work?	Number(5.2)	
	Enter number.		
5.1.19. <b>BkDy</b>	How many DAYS per week	Number(4.2)	

	did you BIKE to and/or from work?	
5.1.20. <b>BkTmHr</b>	How much time (HOURS) did you spend BIKING to and/or from work each day?	Number(1.0)
5.1.21. <b>BkTmMin</b>	How much time (MINUTES) did you spend BIKING to and/or from work each day?	Number(2.0)
5.1.22. <b>BkTm</b>	How much time did you spend biking to and/or from work each day? May be in minutes or hours.	Number(5.2)
5.1.23. BkLevInt	Intensity for the BIKE mode of Transportation	Number(1.0)
5.1.24. <b>RbMn</b>	Refer participant to list H2. How many MONTHS per year did/do you ROLLERBLADE to and/or from work?	Number(5.2)
	Enter number.	
5.1.25. <b>RbDy</b>	How many DAYS per week did you ROLLERBLADE to and/or from work?	Number(4.2)
5.1.26. <b>RbTmHr</b>	How much time (HOURS) did you spend ROLLERBLADING to and/or from work each day?	Number(1.0)
5.1.27. <b>RbTmMin</b>	How much time (MINUTES) did you spend ROLLERBLADING to and/or from work each day?	Number(2.0)
5.1.28. <b>RbTm</b>	How much time did you spend rollerblading to and/or from work each day? May be in minutes or hours.	Number(5.2)
5.1.29. <b>RbLevInt</b>	Intensity for the ROLLERBLADE mode of Transportation	Number(1.0)
	Refer participant to list H2.	
5.1.30. <b>RMn</b>	How many MONTHS per year did/do you RUN to and/or from work?	Number(5.2)
	Enter number.	
5.1.31. <b>RDy</b>	How many DAYS per week did/do you RUN to work?	Number(4.2)
5.1.32. <b>RTmHr</b>	How much time (HOURS)	Number(1.0)

		did you spend RUNNING to and/or from work each day?		
5.1.33.	RTmMin	How much time (MINUTES) did you spend RUNNING to and/or from work each day?	Number(2.0)	
5.1.34.	RTm	How much time did you spend running to and/or from work each day? May be in minutes or hours.	Number(5.2)	
5.1.35.	RLevInt	Intensity for the RUN mode of Transportation	Number(1.0)	
		Refer participant to list H2.		
5.1.36.	OSp	Please specify the OTHER mode of transportation	Text(50)	
5.1.37.	OMon	How many MONTHS per year did/do you ^OSp to and/or from work? @?	Number(5.2)	
		Enter number.		
5.1.38.	ODay	How many DAYS per week did you ^OSp to and/or from work?		
5.1.39.	OTmHr	How much time (HOURS) did you spend ^OSp to and/or from work each day?	Number(1.0)	
5.1.40.	OTmMin	How much time (MINUTES) did you spend <b>^OSp</b> to and/or from work each day?	Number(2.0)	
5.1.41.	OTm	How much time did you spend 'OSp to and/or from work each day? May be in minutes or hours.	Number(5.2)	
5.1.42.	OLevInt	Intensity for the OTHER mode of Transportation	Number(1.0)	
6.	NumHH	Refer participant to list H2.  Number of Rows in Household Activities	Number(2.0)	
		7. Household		
🖃		7.1. <b>House</b> : ARRAY[150]		
	II A mo C4		Name la = ::(2,0)	
7.1.1.	HAgeSt	Age current household activity started?	Number(3.0)	
7.1.2.	HAgeSp	Age current household activity ended?	Number(3.0)	
7.1.3.	HMonth	Number of <b>months</b> per year.	Number(5.2)	
7.1.4.	HDay	Number of days per week.	Number(4.2)	
	-		• •	

7.1.5. 7.1.6. 7.1.7.	HHours HMin HLight	Time per Day - Hours Time per Day - Minutes Hours per day in activities that were in category: Light (category 2)?	Number(2.0) Number(3.0) Number(5.2)	
		Refer to list H2. You may enter up to two decimal places.		
7.1.8.	HMod	Hours per day in activities that were in category:  Moderate (category 3)?	Number(5.2)	
		Refer to list H2. You may enter up to two decimal places.		
7.1.9.	HHeavy	Hours per day in activities that were in category: Heavy (category 4)?	Number(5.2)	
		Refer to list H2. You may enter up to two decimal places.		
8.	NumRAct	Number of Rows in Exercise and Sport Activities	Number(2.0)	
. =		9. <b>RecTable</b>		
=		9.1. <b>RecActs</b> : ARRAY [150]		
🖃	RcCode	[150]	Number(3.0)	
9.1.1.1.	RcCode RecActName	[150]	Number(3.0) Text(100)	
9.1.1.1. 9.1.1.2.		[150] 9.1.1. <b>RecAct</b>	, ,	
9.1.1.1. 9.1.1.2.	RecActName	[150] 9.1.1. <b>RecAct</b> Activity Please specify the name of the recreation and leisure	Text(100)	
9.1.1.1. 9.1.1.2. 9.1.2.	RecActName RcNaOt	[150] 9.1.1. <b>RecAct</b> Activity Please specify the name of the recreation and leisure activity.	Text(100) Text(150)	
9.1.1.1. 9.1.1.2. 9.1.2.	RecActName RcNaOt RcAgSt	[150] 9.1.1. RecAct  Activity Please specify the name of the recreation and leisure activity. Age activity started	Text(100) Text(150)  Number(2.0)	
9.1.1.1. 9.1.1.2. 9.1.2.	RecActName RcNaOt RcAgSt RcAgSp	[150] 9.1.1. RecAct  Activity Please specify the name of the recreation and leisure activity. Age activity started Age activity started If the participant is continuing to participate in this activity, enter her age at	Text(100) Text(150)  Number(2.0)	
9.1.1.1. 9.1.1.2. 9.1.2. 9.1.3. 9.1.4.	RecActName RcNaOt RcAgSt RcAgSp	9.1.1. RecAct  Activity Please specify the name of the recreation and leisure activity. Age activity started Age activity started If the participant is continuing to participate in this activity, enter her age at the reference date.	Text(100) Text(150)  Number(2.0) Number(2.0)	
9.1.1.1. 9.1.1.2. 9.1.3. 9.1.4.	RecActName RcNaOt RcAgSt RcAgSp	[150]  9.1.1. RecAct  Activity Please specify the name of the recreation and leisure activity. Age activity started Age activity started  If the participant is continuing to participate in this activity, enter her age at the reference date.  Frequency of Activity  May be per day, per week,	Text(100) Text(150)  Number(2.0) Number(2.0)	Day. [1] Week. [2] Month. [3] Year. [4]

9.1.7.	RcMo	Number of months per year	Number(5.2)
		Enter number of months per	
		year	
9.1.8.	RcTmHr	Time per Activity - Hours	Number(2.0)
9.1.9.	RcTmMin	Time per Activity - Minutes	Number(2.0)
9.1.10.	RcTm	Calculated Time for Activity	Number(5.2)
9.1.11.	RecInt	Intensity of this activity	Number(1.0)

Refer to list H2.