

eForm='' / Description=''

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
														V1; V3

eForm=BSFCs / Description=Burden Scale for Family Care-givers

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0; V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0; V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0; V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBQ1A:VISITDAT), (Visit = 'V2', V2:QSBQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV),((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBQ1C:VBDATDRV),(else,''))	V0; V2; V4
5		BSFCA	My life satisfaction...	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
6		BSFCB	BSFC2	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
7		BSFCC	BSFC3	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
8		BSFCD	BSFC4	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
9		BSFCE	BSFC5	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
10		BSFCEF	BSFC6	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
11		BSFCG	BSFC7	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
12		BSFCH	BSFC8	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
13		BSFCI	BSFC9	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4
14		BSFCJ	BSFC10	17	Category	1=strongly agree; 2=agree; 3=disagree; 4=strongly disagree	x							V0; V2; V4

eForm=E5_EQ_DL / Description=E5-EQ-DL Health Questionnaire (evaluation de l'état de santé)

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0; V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0; V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0; V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), (Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV),((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else,''))	V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
5		E5_MOB	Mobility	41	Category	1=I have no problems in walking about; 2=I have slight problems in walking about; 3=I have moderate problems in walking about; 4=I have severe problems in walking about; 5=I am unable to walk	x							V0; V2; V4
6		E5_SEL	Self-care	51	Category	1=I have no problems washing or dressing myself; 2=I have slight problems washing or dressing myself; 3=I have moderate problems washing or dressing myself; 4=I have severe problems washing or dressing myself; 5=I am unable to wash or dress myself	x							V0; V2; V4
7		E5_USU	Usual activities	50	Category	1=I have no problems doing my usual activities; 2=I have slight problems doing my usual activities; 3=I have moderate problems doing my usual activities; 4=I have severe problems doing my usual activities; 5=I am unable to do my usual activities	x							V0; V2; V4
8		E5_PA1	Pain Discomfort	34	Category	1=I have no pain or discomfort; 2=I have slight pain or discomfort; 3=I have moderate pain or discomfort; 4=I have severe pain or discomfort; 5=I have extreme pain or discomfort	x							V0; V2; V4
9		E5_ANX	Anxiety / Depression	35	Category	1=I am not anxious or depressed; 2=I am slightly anxious or depressed; 3=I am moderate anxious or depressed; 4=I am severely anxious or depressed; 5=I am extremely anxious or depressed	x							V0; V2; V4

eForm=PCA / Description=Programme Content B,C

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDR V), (Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargiving.VCD ATDRV), (Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDR V), (else,''))	V4
5		ProFeedA	ProFeedA	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
6		ProFeedB	ProFeedB	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
7		ProFeedC	ProFeedC	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
8		ProFeedD	ProFeedD	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
9		ProFeedE	ProFeedE	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
10		ProFeedF	ProFeedF	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
11		ProFeedG	ProFeedG	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V4
12		ProFeedH	ProFeedH	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
13		ProFeedI	ProFeedI	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
14		ProFeedJ	ProFeedJ	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
15		ProFeedK	ProFeedK	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
16		ProFeedL	ProFeedL	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
17		ProFeedM	ProFeedM	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
18		ProFeedN	ProFeedN	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
19		ProFeedO	ProFeedO	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
20		ProFeedP	ProFeedP	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
21		ProFeedQ	ProFeedQ	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
22		ProFeedR	ProFeedR	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
23		ProFeedS	ProFeedS	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
24		ProFeedT	ProFeedT	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
25		ProFeedU	ProFeedU	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
26		ProFeedV	ProFeedV	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
27		ProFeedW	ProFeedW	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4
28		ProFeedX	ProFeedX	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V4

eForm=PCB / Description=Programme Content A, B

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else,''))	V2; V4
5		ProConAA	ProConAA	9	Category	1=Poor; 2=Fair; 3=Good; 4=Very good; 5=Excellent	x							V2; V4
6		ProConAB	ProConAB	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
7		ProConAC	ProConAC	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
8		ProConAD	ProConAD	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
9		ProConAE	ProConAE	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
10		ProConAF	ProConAF	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
11		ProConAG	ProConAG	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
12		ProConAH	ProConAH	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
13		ProConAI	ProConAI	17	Category	1=Strongly disagree; 2=Disagree; 3=Neutral; 4=Agree; 5=Strongly agree	x							V2; V4
14		ProConAJ	ProConAJ	18	Category	1=1 Far too general; 2=2; 3=3 Just right; 4=4; 5=5 Far too detailed	x							V2; V4
15		ProConAK	ProConAK	12	Category	1=1 Not enough; 2=2; 3=3 Just right; 4=4; 5=5 Too many	x							V2; V4
16		ProConAL	ProConAL	15	Category	1=1 Far too short; 2=2; 3=3 Just right; 4=4; 5=5 Far too long	x							V2; V4
17		ProConAM	ProConAM	15	Category	1=1 Far too short; 2=2; 3=3 Just right; 4=4; 5=5 Far too long	x							V2; V4
18		ProConBA	ProConBA	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
19		ProConBB	ProConBB	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
20		ProConBC	ProConBC	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
21		ProConBD	ProConBD	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
22		ProConBE	ProConBE	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
23		ProConBF	ProConBF	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4
24		ProConBG	ProConBG	17	Category	1=Totally unhelpful; 2=Unhelpful; 3=Neutral; 4=Helpful; 5=Very helpful	x							V2; V4

eForm=PSS / Description=Perceived Stress Scale

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0: COV: SITEID	V0; V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0: COV: SUBJID	V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0; V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), (Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV), (Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else,''))	V0; V2; V4
5		PSSA	PSS_1	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
6		PSSB	PSS_2	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
7		PSSC	PSS_3	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
8		PSSD	PSS_4	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
9		PSSE	PSS_5	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
10		PSSF	PSS_6	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
11		PSSG	PSS_7	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
12		PSSH	PSS_8	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
13		PSSI	PSS_9	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4
14		PSSJ	PSS_10	13	Category	0=Never; 1=Almonst never; 2=Sometimes; 3=Fairly often; 4=Very often	x							V0; V2; V4

eForm=ProFeed / Description=Programm Content C

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else, ''))	V2; V4
5		ProFeedH	ProFeedH	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
6		ProFeedI	ProFeedI	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
7		ProFeedJ	ProFeedJ	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
8		ProFeedK	ProFeedK	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
9		ProFeedL	ProFeedL	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
10		ProFeedM	ProFeedM	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
11		ProFeedN	ProFeedN	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
12		ProFeedO	ProFeedO	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
13		ProFeedP	ProFeedP	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
14		ProFeedQ	ProFeedQ	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
15		ProFeedR	ProFeedR	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
16		ProFeedS	ProFeedS	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
17		ProFeedT	ProFeedT	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
18		ProFeedU	ProFeedU	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
19		ProFeedV	ProFeedV	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
20		ProFeedW	ProFeedW	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4
21		ProFeedX	ProFeedX	17	Category	1=Strongly disagree; 2=Slightly disagree; 3=Neutral; 4=Slightly agree; 5=Strongly agree	x							V2; V4

eForm=ProTec / Description=ProTec (1)

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBQ1A:VISITDAT), (Visit = 'V2', V2:QSBQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV),((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBQ1C:VBDATDRV), (else,''))	V2; V4
5		ProTecA1	ProTecA1	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
6		ProTecA2	ProTecA2	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
7		ProTecA3	ProTecA3	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
8		ProTecA4	ProTecA4	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
9		ProTecB5	ProTecB5	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
10		ProTecB6	ProTecB6	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
11		ProTecB7	ProTecB7	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
12		ProTecB8	ProTecB8	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4

eForm=ProTec_1 / Description=ProTec (2)

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'),(V0:COV:GRPRAN = 2,'B'), (else, ' '))	V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x						case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDR V), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCD ATDRV),((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDR V),(else, ''))	V2; V4
5		ProTecC9	ProTecC9	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
6		ProTecC10	ProTecC10	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
7		ProTecC11	ProTecC11	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
8		ProTecC12	ProTecC12	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
9		ProTecD13	ProTecD13	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
10		ProTecD14	ProTecD14	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4
11		ProTecD15	ProTecD15	38	Category	1=1 Strongly Disagree; 2=2; 3=3; 4=4 Neutral (neither agree nor disagree); 5=5; 6=6; 7=7 Strongly Agree	x							V2; V4

eForm=QSBIQ1A / Description=Back Inform Ques (BIQ1A)

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0
4		VISITDAT	Visiten Datum	10	Date\Time		x							V0
5		A_Q1	Relationship	14	Category	1=Spouse/Partner; 2=Son; 3=Daughter; 4=Brother; 5=Sister; 6=Other relative; 7=Friend	x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
6		A_Q2A	Household_A	21	Category	1=Yes, all of the time; 2=Yes, some of the time; 0=No	x							V0
7		A_Q2B	Household_B	16	Category	1=Care institution; 2=Other household; 3=Other	x					QSBIQ1A:A_Q2A=0		V0
8		A_Q2C	Household_TXT	255	Text		x					QSBIQ1A:A_Q2B=2 or QSBIQ1A:A_Q2B=3		V0
9		B_Q5	year of birth	4	Date\Time		x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
10		B_Q6	Gender	6	Category	1=Male; 2=Female	x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
11		B_Q7	Health	9	Category	1=Excellent; 2=Very good; 3=Good; 4=Fair; 5=Poor; 6=Very poor	x							V0
12		B_Q8	College	3	Category	1=Yes; 0=No	x							V0
13		B_Q9	Employment	38	Category	1=Employed full time (35 hr/wk or more); 2=Employed part-time (less than 35 hr/wk); 3=Full-time carer; 4=Not employed; 5=Retired; 6=Other, please specify	x							V0
14		B_Q9A	Employment_TXT	255	Text		x					QSBIQ1A:B_Q9=6		V0
15		B_Q10	Assistance	11	Category	1=< 5 days; 2=5 - 10 days; 3=> 10 days	x							V0

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
16		B_Q11	Begin_care	7	Date\Time		x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
17		B_Q12	Day_away	11	Category	1=< 5 days; 2=5 - 10 days; 3=> 10 days	x							V0
18		B_Q14	13_Leave_person	21	Category	1=Not at all; 2=Up to 1 hour; 3=Up to a half day; 4=A whole day; 5=A whole day and night	x							V0
19		B_Q15	14_Question_care	3	Category	1=Yes; 0=No	x							V0
20		C_Q16	Birth_dement	4	Date\Time		x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
21		C_Q17	Person_care	6	Category	1=Male; 2=Female	x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
22		C_Q18	Dia_dement	4	Date\Time		x					visit = 'V0' and visit <> 'V2' and visit <> 'Visit4'		V0
23		C_Q19	Sympt_years	15	Category	1=1 year; 2=2 years; 3=3 years; 4=4 years; 5=5 or more years	x							V0
24		C_Q20A	Diagnosis	25	Category	1=Dementia due to Alzheimer; 2=Frontotemporal dementia; 3=Vascular dementia; 4=Other, please specify	x							V0
25		C_Q20AOTH	Diagnosis other	255	Text		x					QSB1Q1A:C_Q20A =4		V0
26		C_Q20B	Area	42	Category	1=National capital / large regional center; 2=Medium-sized city; 3=Large town; 4=Small town / village in largely rural area	x							V0
27		C_Q21A	Memory problems	3	Category	1=Yes; 0=No	x							V0
28		C_Q21B	Reduced autonomy	3	Category	1=Yes; 0=No	x			x				V0
29		C_Q21C	Language problems	3	Category	1=Yes; 0=No	x			x				V0
30		C_Q21D	Disorientation	3	Category	1=Yes; 0=No	x			x				V0
31		C_Q21E	Behavioral problems	3	Category	1=Yes; 0=No	x			x				V0
32		C_Q21F	Mood disorder	3	Category	1=Yes; 0=No	x			x				V0

eForm=QSBIQ1B / Description=Back Inform Ques (BIQ1B)

ID	GID	Question-code	Question name	Length	Type	Category	RFC	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else,''))	V0
5		D_Q22A	Psy chiatrist	3	Category	1=Yes; 0=No	x							V0
6		D_Q22B	Neurologist	3	Category	1=Yes; 0=No	x			x				V0
7		D_Q22C	Geriatrician	3	Category	1=Yes; 0=No	x			x				V0
8		D_Q22D	Family practitioner	3	Category	1=Yes; 0=No	x			x				V0
9		D_Q22E	doctor_other	3	Category	1=Yes; 0=No	x			x				V0
10		D_Q22AOTH	Doctor_type_other	255	Text		x					QSBIQ1B:D_Q22E = 1		V0
11		D_Q22F	Doc_appointment	20	Category	1=<5 appointments; 2=5 - 10 appointments; 3=10 - 15 appointments; 4=> 15 appointments	x							V0
12		D_Q23A	Nurse	3	Category	1=Yes; 0=No	x							V0
13		D_Q23B	Psy chologist	3	Category	1=Yes; 0=No	x			x				V0
14		D_Q23C	Speech and language therapist	3	Category	1=Yes; 0=No	x			x				V0
15		D_Q23D	Physiotherapist	3	Category	1=Yes; 0=No	x			x				V0
16		D_Q23E	Other	3	Category	1=Yes; 0=No	x			x				V0

RFC=Reason for change, H=Hidden, L=Local, O=Optional, M=Mandatory

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ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
17		D_Q23AOTH	Doctor_type_other	255	Text		x					QSBIQ1B:D_Q23E = 1		V0
18		D_Q23F	Prof_appointment	20	Category	1=< 5 appointments; 2=5 - 10 appointments; 3=10 - 15 appointments; 4=> 15 appointments	x							V0
19		D_Q24	Medication	3	Category	1=Yes; 0=No	x							V0
20		D_Q24A	Medication_name	255	Text		x					QSBIQ1B:D_Q24 = 1		V0
21		D_Q25A	Family practitioner	3	Category	1=Yes; 0=No	x							V0
22		D_Q25B	Psychologist	3	Category	1=Yes; 0=No	x			x				V0
23		D_Q25C	Psychiatrist	3	Category	1=Yes; 0=No	x			x				V0
24		D_Q25D	Other, please specify	3	Category	1=Yes; 0=No	x			x				V0
25		D_Q25DOTH	Prof type other	255	Text		x					QSBIQ1B:D_Q25D = 1		V0
26		D_Q26	Prof_appointment	19	Category	1=< 5 appointments; 2=5 - 10 appointments; 3=> 10 appointments	x							V0
27		D_Q27	Medication_1	3	Category	1=Yes; 0=No	x							V0
28		D_Q27A	Medication_name	255	Text		x					QSBIQ1B:D_Q27 = 1		V0
29		E_Q28	Help_carer	3	Category	1=Yes; 0=No	x							V0
30		E_Q28A	Son/Daughter	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q28= 1		V0
31		E_Q28B	Friend/Neighbour	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q28= 1		V0
32		E_Q28C	Other family member	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q28= 1		V0
33		E_Q28D	Other (Yes/No)	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q28= 1		V0
34		E_Q28COTH	family other	255	Text		x					QSBIQ1B:E_Q28D = 1		V0
35		E_Q29A	Help_friend	21	Category	1=From friends / family	x					E_Q28 = 1		V0
36		E_Q29AA	Friends_hours	12	Category	1=< 5 hours; 2=5 - 10 hours; 3=> 10 hours	x					E_Q28 = 1		V0
37		E_Q29B	Help_paid	14	Category	1=From paid help	x					E_Q28 = 1		V0
38		E_Q29BB	Paid_hours	12	Category	1=< 5 hours; 2=5 - 10 hours; 3=> 10 hours	x					E_Q28 = 1		V0
39		E_Q30	personal care	3	Category	1=Yes; 0=No	x							V0
40		E_Q30A	Help Me	17	Category	1=Me; 2=Professional care; 3=Other	x					QSBIQ1B:E_Q30= 1		V0

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
41		E_Q30COTH	Help_other	255	Text		x					QSBIQ1B:E_Q30A = 3		V0
42		E_Q31	Help_organisation	3	Category	1=Yes; 0=No	x							V0
43		E_Q32A	Center type	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q31 = 1		V0
44		E_Q32AA	organization time	22	Category	1=< 5 times per month; 2=5 - 10 times per month; 3=> 10 times per month	x					QSBIQ1B:E_Q31 = 1 and QSBIQ1B:E_Q32A = 1		V0
45		E_Q32B	Center type	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q31 = 1		V0
46		E_Q32BB	organization time	22	Category	1=< 5 times per month; 2=5 - 10 times per month; 3=> 10 times per month	x					QSBIQ1B:E_Q31 = 1 and QSBIQ1B:E_Q32B = 1		V0
47		E_Q32C	Center type	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q31 = 1		V0
48		E_Q32CC	organization time	22	Category	1=< 5 times per month; 2=5 - 10 times per month; 3=> 10 times per month	x					QSBIQ1B:E_Q31 = 1 and QSBIQ1B:E_Q32C = 1		V0
49		E_Q32D	Center type	3	Category	1=Yes; 0=No	x					QSBIQ1B:E_Q31 = 1		V0
50		E_Q32DD	organization time	22	Category	1=< 5 times per month; 2=5 - 10 times per month; 3=> 10 times per month	x					QSBIQ1B:E_Q31 = 1 and QSBIQ1B:E_Q32D = 1		V0
51		E_Q33	Support	50	Category	1=No, i have never attended; 2=Yes, in the past but not currently; 3=Yes, I currently attend a support group for carers	x							V0
52		E_Q33NAM	Prov ider	50	Text		x					QSBIQ1B:E_Q33 = 2 or QSBIQ1B:E_Q33 = 3		V0
53		E_Q33A	Group Discussion	33	Category	1=Discussion group; 2=Training or educational programme; 3=other	x					QSBIQ1B:E_Q33 = 2 or QSBIQ1B:E_Q33 = 3		V0
54		E_Q33COTH	Group other	255	Text		x					QSBIQ1B:E_Q33A = 3		V0
55		E_Q34	Support other	255	Text		x							V0

eForm=QSBIQ1C / Description=Back Inform Ques (FU)

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V2; V4
4		VSDRV	planned Date Visiten Datum + Week DRV	10	Date\Time		x			x			case((Visit = 'V2', V0:QSBIQ1A:VISITDAT + 42 days), (Visit = 'V4'), V2:QSBIQ1C:VBDATDRV + 42 days), (else,''))	V2; V4
5		VBDATDRV	Visiten Datum Mid, Final evaluation	10	Date\Time		x			x				V2; V4
6		CQ2	Question one During the last 6 weeks....	3	Category	1=Yes; 0=No	x					visit = 'V2' and V0:COV:GRPRAN = 2		V2; V4
7		CQ2A	Internet information	18	Category	1=Less than 1 hour; 2=Less than 5 hours; 3=Less than 10 hours; 4=10 hours or more	x					visit = 'V2' and V0:COV:GRPRAN = 2		V2; V4
8		CQ1	days away	11	Category	1=< 5 days; 2=5 - 10 days; 3=> 10 days	x							V2; V4
9		CQ3	leave person	21	Category	1=Not at all; 2=Up to 1 hour; 3=Up to half day; 4=A whole day; 5=A whole day and night	x							V2; V4
10		CQ4	contact	3	Category	1=Yes; 0=No	x							V2; V4

eForm=RMBC / Description=Revised Memory and Behaviour Checklist

ID	GID	Question-code	Question name	Length	Type	Category	RFC	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0; V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0; V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0; V2; V4
4		VSDATDRV	Visiten Datum DRV	10	Date\Time		x			x			case((Visit = 'V0', V0:QSBIQ1A:VISITDAT), (Visit = 'V2', V2:QSBIQ1C:VBDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=1), V4:CopingCargivingVCDATDRV), ((Visit = 'V4' and V0:COV:GRPRAN=2), V4:QSBIQ1C:VBDATDRV), (else,''))	V0; V2; V4
5		RMBC1F	RMBC1F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
6		RMBC1R	RMBC1R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
7		RMBC2F	RMBC2F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
8		RMBC2R	RMBC2R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
9		RMBC3F	RMBC3F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
10		RMBC3R	RMBC3R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
11		RMBC4F	RMBC4F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
12		RMBC4R	RMBC4R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
13		RMBC5F	RMBC5F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
14		RMBC5R	RMBC5R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
15		RMBC6F	RMBC6F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
16		RMBC6R	RMBC6R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
17		RMBC7F	RMBC7F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
18		RMBC7R	RMBC7R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
19		RMBC8F	RMBC8F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
20		RMBC8R	RMBC8R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
21		RMBC9F	RMBC9F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
22		RMBC9R	RMBC9R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
23		RMBC10F	RMBC10F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
24		RMBC10R	RMBC10R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
25		RMBC11F	RMBC11F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
26		RMBC11R	RMBC11R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
27		RMBC12F	RMBC12F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
28		RMBC12R	RMBC12R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
29		RMBC13F	RMBC13F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
30		RMBC13R	RMBC13R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
31		RMBC14F	RMBC14F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
32		RMBC14R	RMBC14R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
33		RMBC15F	RMBC15F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
34		RMBC15R	RMBC15R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
35		RMBC16F	RMBC16F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
36		RMBC16R	RMBC16R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
37		RMBC17F	RMBC17F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
38		RMBC17R	RMBC17R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
39		RMBC18F	RMBC18F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
40		RMBC18R	RMBC18R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
41		RMBC19F	RMBC19F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
42		RMBC19R	RMBC19R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
43		RMBC20F	RMBC20F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
44		RMBC20R	RMBC20R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
45		RMBC21F	RMBC21F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
46		RMBC21R	RMBC21R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
47		RMBC22F	RMBC22F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
48		RMBC22R	RMBC22R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4
49		RMBC23F	RMBC23F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
50		RMBC23R	RMBC23R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
51		RMBC24F	RMBC24F	29	Category	0=never occurred; 1=not in the past week; 2=1 to 2 times in the past week; 3=3 to 6 times in the past week; 4=daily or more often; 9=dont know / not applicable	x							V0; V2; V4
52		RMBC24R	RMBC24R	26	Category	0=not at all; 1=a little; 2=moderately; 3=very much; 4=extremely; 9=dont know / not applicable	x							V0; V2; V4

eForm=RSCS / Description=Revised Scale for Caregiving Self-Efficacy

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
1		SITEID_DRV	Site ID DRV	2	Integer Number		x			x			V0:COV:SITEID	V0; V2; V4
2		SUBJID_DRV	Patient ID DRV	5	Real Number		x			x			V0:COV:SUBJID	V0; V2; V4
3		GRPTXT	Group	2	Text		x			x			case((V0:COV:GRPRAN = 1,'A'), (V0:COV:GRPRAN = 2,'B'), (else,''))	V0; V2; V4
4		RSCS_DTC	Visiten Datum	10	Date\Time		x							V0; V2; V4
5		RSC_A01	RSC_A01	3	Integer Number		x							V0; V2; V4
6		RSC_A02	RSC_A02	3	Integer Number		x							V0; V2; V4
7		RSC_A03	RSC_A03	3	Integer Number		x							V0; V2; V4
8		RSC_A04	RSC_A04	3	Integer Number		x							V0; V2; V4
9		RSC_A05	RSC_A05	3	Integer Number		x							V0; V2; V4
10		RSC_B06	RSC_B06	3	Integer Number		x							V0; V2; V4
11		RSC_B07	RSC_B07	3	Integer Number		x							V0; V2; V4
12		RSC_B08	RSC_B08	3	Integer Number		x							V0; V2; V4
13		RSC_B09	RSC_B09	3	Integer Number		x							V0; V2; V4
14		RSC_B10	RSC_B10	3	Integer Number		x							V0; V2; V4

ID	GID	Question-code	Question name	Length	Type	Category	R F C	H	L	O	M	Collect if Condition	Derivation	Visits
15		RSC_C11	RSC_C11	3	Integer Number		x							V0; V2; V4
16		RSC_C12	RSC_C12	3	Integer Number		x							V0; V2; V4
17		RSC_C13	RSC_C13	3	Integer Number		x							V0; V2; V4
18		RSC_C14	RSC_C14	3	Integer Number		x							V0; V2; V4
19		RSC_C15	RSC_C15	3	Integer Number		x							V0; V2; V4