

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
<b>Untersuchungsdatum, Geburtsdatum, Geschlecht &amp; Alter des Probanden</b>				
id	num	ID		
untndat	num	Date of examination		
f1_untndat	num	Examination date - CARLA-1		
fup_years	num	Follow-up-time (years)		
gebdat	num	Date of birth		
sex	num	Sex	male	1
sex	num	Sex	female	2
f1_age	num	Age at follow-up		
f1_age_gr1	num	10yrs age groups (1=45-<55 4=>=75) - CARLA-1	<60 yrs	1
f1_age_gr1	num	10yrs age groups (1=45-<55 4=>=75) - CARLA-1	60-<70 yrs	2
f1_age_gr1	num	10yrs age groups (1=45-<55 4=>=75) - CARLA-1	70-<80 yrs	3
f1_age_gr1	num	10yrs age groups (1=45-<55 4=>=75) - CARLA-1	>=80 yrs	4
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	<55 yrs	1
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	55-<60 yrs	2
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	60-<65 yrs	3
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	65-<70 yrs	4
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	70-<75 yrs	5
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	75-<80 yrs	6
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	80-<85 yrs	7
f1_age_gr2	num	5yrs age groups (1=45-<50 8=>=80)- CARLA-1	>=85 yrs	8
<b>Sozioökonomischer Status – Interviewangaben</b>				
<b>Proband</b>				
f1_marit_stat	num	Marital Status (so05) - Carla_1	single	1
f1_marit_stat	num	Marital Status (so05) - Carla_1	married	2
f1_marit_stat	num	Marital Status (so05) - Carla_1	divorced	3
f1_marit_stat	num	Marital Status (so05) - Carla_1	widowed	4
f1_fam_liv	num	Mode of living (so06) - Carla_1	alone independent	1
f1_fam_liv	num	Mode of living (so06) - Carla_1	with partner	2
f1_fam_liv	num	Mode of living (so06) - Carla_1	with family, without partner	3
f1_fam_liv	num	Mode of living (so06) - Carla_1	with partner and family	4
f1_fam_liv	num	Mode of living (so06) - Carla_1	assisted living	5
f1_fam_liv	num	Mode of living (so06) - Carla_1	home for the elderly(low care)	6
f1_fam_liv	num	Mode of living (so06) - Carla_1	nursing home(high care)	7
f1_fam_liv	num	Mode of living (so06) - Carla_1	other	8
f1_children	num	No. biol. children (so07) - Carla_1		
f1_adults_liv	num	No. adults in household (so08_1) - Carla_1		
f1_kids_liv	num	No. children in household (so08_2) - Carla_1		
f1_famsize	num	No. of adults and children in household - Carla_1		
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	no vocational education	1
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	training period	2
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	apprenticeship (Lehre)	3
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	vocational school (Berufsschule)	4
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	technical school (Fachschule)	5
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	university of applied sciences (Fachhochschule)	6
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	university	7
f1_occup_edu	num	Professional qualification I since Carla_Basis (so10) - Carla_1	other	8

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_occup_edu_h	num	Highest professional qualification - Carla_1	no vocational education	1
f1_occup_edu_h	num	Highest professional qualification - Carla_1	training period	2
f1_occup_edu_h	num	Highest professional qualification - Carla_1	apprenticeship (Lehre)	3
f1_occup_edu_h	num	Highest professional qualification - Carla_1	vocational school (Berufsschule)	4
f1_occup_edu_h	num	Highest professional qualification - Carla_1	technical school (Fachschule)	5
f1_occup_edu_h	num	Highest professional qualification - Carla_1	university of applied sciences (Fachhochschule)	6
f1_occup_edu_h	num	Highest professional qualification - Carla_1	university	7
f1_occup_edu_h	num	Highest professional qualification - Carla_1	other	8
f1_work_status	num	Current status of occupation (so11) - Carla_1	retired	1
f1_work_status	num	Current status of occupation (so11) - Carla_1	unemployed	2
f1_work_status	num	Current status of occupation (so11) - Carla_1	housewife/husband	3
f1_work_status	num	Current status of occupation (so11) - Carla_1	in education/re-education	4
f1_work_status	num	Current status of occupation (so11) - Carla_1	student	5
f1_work_status	num	Current status of occupation (so11) - Carla_1	maternity or other leave	6
f1_work_status	num	Current status of occupation (so11) - Carla_1	not full-time employed for other reasons	7
f1_work_status	num	Current status of occupation (so11) - Carla_1	partial retirement	8
f1_work_status	num	Current status of occupation (so11) - Carla_1	none of the above	9
f1_retire	num	Year of retire (so11_a) - Carla_1		
f1_employ	num	Currently employed (so12) - Carla_1	full time	1
f1_employ	num	Currently employed (so12) - Carla_1	regular part time	2
f1_employ	num	Currently employed (so12) - Carla_1	marginal/irregular employed	3
f1_employ	num	Currently employed (so12) - Carla_1	none	4
f1_job_tx	alphanum	Current/last occupation (text) (so14_1) - Carla_1		
f1_job_pos	num	Occupational position (so15) - Carla_1	self-employed	1
f1_job_pos	num	Occupational position (so15) - Carla_1	civil servant,judge,professional soldier	2
f1_job_pos	num	Occupational position (so15) - Carla_1	employee/white-collar	3
f1_job_pos	num	Occupational position (so15) - Carla_1	worker/blue-collar	4
f1_job_pos	num	Occupational position (so15) - Carla_1	other	5
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	self-employed or cooperative farmer	1
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	liberal profession, self-employed academic	2
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	other self-employed <10 employees	3
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	other self-employed >=10 employees	4
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	assisting family member	5
f1_selfempl	num	Categories_Self-employed (so15_a) - Carla_1	not specified	6
f1_civserv	num	Categories_Civil servant, judge, soldier (so15_b) - Carla_1	lower level	1
f1_civserv	num	Categories_Civil servant, judge, soldier (so15_b) - Carla_1	middle level	2
f1_civserv	num	Categories_Civil servant, judge, soldier (so15_b) - Carla_1	higher level	3
f1_civserv	num	Categories_Civil servant, judge, soldier (so15_b) - Carla_1	senior level	4
f1_civserv	num	Categories_Civil servant, judge, soldier (so15_b) - Carla_1	not specified	5
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	employee foreman	1
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	simple occupation	2
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	qualified occupation	3
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	highly qualified occupation/leadership	4
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	complex leadership function	5
f1_emplee	num	Categories_Employee (so15_c) - Carla_1	not specified	6
f1_worker	num	Categories_Worker (so15_d) - Carla_1	unskilled	1
f1_worker	num	Categories_Worker (so15_d) - Carla_1	semiskilled	2
f1_worker	num	Categories_Worker (so15_d) - Carla_1	skilled worker/craftsman	3
f1_worker	num	Categories_Worker (so15_d) - Carla_1	foreman	4
f1_worker	num	Categories_Worker (so15_d) - Carla_1	not specified	5
f1_prof	num	Occupational Position - Carla_1	unskilled worker	1
f1_prof	num	Occupational Position - Carla_1	semisk.,skilled worker,farmer	2

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f1_prof	num	Occupational Position - Carla_1	foreman,assisting family, simple employee,lower civ. servant	3
f1_prof	num	Occupational Position - Carla_1	employee foreman,qualif.employee,middle civ.servant	4
f1_prof	num	Occupational Position - Carla_1	self-employed <10 employees	5
f1_prof	num	Occupational Position - Carla_1	high.qualif.employee,higher civ.servant,self-empl.acad/profess.	6
f1_prof	num	Occupational Position - Carla_1	Empl.complex leadersh.,senior civ.servant, self-empl >=10employees	7
f1_prof3	num	Occupational Position (3 groups) - Carla_1	Prof1,2,3 (unskill.-simple occup.)	1
f1_prof3	num	Occupational Position (3 groups) - Carla_1	Prof4,5 (qualif.profession)	2
f1_prof3	num	Occupational Position (3 groups) - Carla_1	Prof6,7 (high.qualif,leadersh.)	3
f1_educ	num	School + occupational education - Carla_1	no school+un-,semiskilled	1
f1_educ	num	School + occupational education - Carla_1	elem.sch.+un-,semiskilled	2
f1_educ	num	School + occupational education - Carla_1	sec.sch.,qual.f.applied uni+un-,semiskilled	3
f1_educ	num	School + occupational education - Carla_1	elem.sch.+apprenc./no school+apprenc,voc.,techn.sch.	4
f1_educ	num	School + occupational education - Carla_1	elem.sch.+voc.,techn.sch./sec.,polyte chn.sch.,qual.f.appl.uni+apprenc.,voc. ,techn.sch.	5
f1_educ	num	School + occupational education - Carla_1	A-level+max.techn.sch.	6
f1_educ	num	School + occupational education - Carla_1	any sch.+appl.uni,uni	7
f1_educ3	num	School + occup. education (3 groups)- Carla_1	Educ1,2,3 (max sec.school+no occup.training)	1
f1_educ3	num	School + occup. education (3 groups)- Carla_1	Educ4,5 (sec.school+vocational school)	2
f1_educ3	num	School + occup. education (3 groups)- Carla_1	Educ6,7 (A-level+any/any school+univ.)	3
f1_educ_iscdej	num	Years of education (Isced-97) - Carla_1		
f1_educ_iscdej1	num	Years of education (Isced-97) in cat. (1=9/10yrs, 4=18-20yrs) - Carla_1	9/10 yrs	1
f1_educ_iscdej1	num	Years of education (Isced-97) in cat. (1=9/10yrs, 4=18-20yrs) - Carla_1	12/13 yrs	2
f1_educ_iscdej1	num	Years of education (Isced-97) in cat. (1=9/10yrs, 4=18-20yrs) - Carla_1	14-17 yrs	3
f1_educ_iscdej1	num	Years of education (Isced-97) in cat. (1=9/10yrs, 4=18-20yrs) - Carla_1	18-20 yrs	4
f1_income	num	Netto household income - 9cat. - Carla_1	<500 €	1
f1_income	num	Netto household income - 9cat. - Carla_1	500-<750 €	2
f1_income	num	Netto household income - 9cat. - Carla_1	750-<1000 €	3
f1_income	num	Netto household income - 9cat. - Carla_1	1000-<1500 €	4
f1_income	num	Netto household income - 9cat. - Carla_1	1500-<2000 €	5
f1_income	num	Netto household income - 9cat. - Carla_1	2000-<2500 €	6
f1_income	num	Netto household income - 9cat. - Carla_1	2500-<3000 €	7
f1_income	num	Netto household income - 9cat. - Carla_1	3000-<3500 €	8
f1_income	num	Netto household income - 9cat. - Carla_1	>=3500 €	9
f1_money	num	Netto household income - 7cat. - Carla_1	<750 €	1
f1_money	num	Netto household income - 7cat. - Carla_1	750-<1500 €	2
f1_money	num	Netto household income - 7cat. - Carla_1	1500-<2000 €	3
f1_money	num	Netto household income - 7cat. - Carla_1	2000-<2500 €	4
f1_money	num	Netto household income - 7cat. - Carla_1	2500-<3000 €	5
f1_money	num	Netto household income - 7cat. - Carla_1	3000-<3500 €	6
f1_money	num	Netto household income - 7cat. - Carla_1	>=3500 €	7
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	<500 €	1
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	500-<750 €	2
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	750-<1000 €	3
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	1000-<1500 €	4
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	1500-<2000 €	5

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f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	2000-<2500 €	6
f1_money_equ	num	Netto equivalent income per person - 7cat. - Carla_1	>=2500 €	7
f1_money_equ3	num	Netto equivalent income per person - 3cat. - Carla_1	<750€	1
f1_money_equ3	num	Netto equivalent income per person - 3cat. - Carla_1	750-<1500€	2
f1_money_equ3	num	Netto equivalent income per person - 3cat. - Carla_1	>=1500€	3
f1_windexn	num	Winkler-Indexscore (1998)- Carla_1		
f1_schichtn	num	Social classes (Winkler, 1998)- Carla_1	lower class	1
f1_schichtn	num	Social classes (Winkler, 1998)- Carla_1	middle class	2
f1_schichtn	num	Social classes (Winkler, 1998)- Carla_1	upper class	3
<b>Partner</b>				
f1_partner_yn	num	Living with partner (so16) - Carla_1	yes	1
f1_partner_yn	num	Living with partner (so16) - Carla_1	no	2
f1_school_p	num	School education of partner (so17) - Carla_1	no formal education	1
f1_school_p	num	School education of partner (so17) - Carla_1	elementary school (Hauptschule)	2
f1_school_p	num	School education of partner (so17) - Carla_1	secondary school (Realschule in FRG)	3
f1_school_p	num	School education of partner (so17) - Carla_1	polytechn.secondary school (POS in GDR)	4
f1_school_p	num	School education of partner (so17) - Carla_1	qualif. f.university of applied sciences (Fachhochschulreife)	5
f1_school_p	num	School education of partner (so17) - Carla_1	A-levels/university entrance qualif. (Abitur)	6
f1_school_p	num	School education of partner (so17) - Carla_1	other	7
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	no vocational education	1
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	training period	2
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	apprenticeship (Lehre)	3
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	vocational school (Berufsschule)	4
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	technical school (Fachschule)	5
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	university of applied sciences (Fachhochschule)	6
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	university	7
f1_occup_edu_p	num	Professional qualification of partner I (so18) - Carla_1	other	8
f1_work_ever_p	num	Partner ever working (so19) - Carla_1	yes	1
f1_work_ever_p	num	Partner ever working (so19) - Carla_1	no	2
f1_job_pos_p	num	Occupational position of partner (so20) - Carla_1	self-employed	1
f1_job_pos_p	num	Occupational position of partner (so20) - Carla_1	civil servant,judge,professional soldier	2
f1_job_pos_p	num	Occupational position of partner (so20) - Carla_1	employee/white-collar	3
f1_job_pos_p	num	Occupational position of partner (so20) - Carla_1	worker/blue-collar	4
f1_job_pos_p	num	Occupational position of partner (so20) - Carla_1	other	5
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	self-employed or cooperative farmer	1
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	liberal profession, self-employed academic	2
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	other self-employed <10 employees	3
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	other self-employed >=10 employees	4
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	assisting family member	5
f1_selfempl_p	num	Categories_Self-employed_Partner (so20_a) - Carla_1	not specified	6
f1_civserv_p	num	Categories_Civil servant, judge, soldier_Partner (so20_b) - Carla_1	lower level	1
f1_civserv_p	num	Categories_Civil servant, judge, soldier_Partner (so20_b) - Carla_1	middle level	2
f1_civserv_p	num	Categories_Civil servant, judge, soldier_Partner (so20_b) - Carla_1	higher level	3
f1_civserv_p	num	Categories_Civil servant, judge, soldier_Partner (so20_b) - Carla_1	senior level	4
f1_civserv_p	num	Categories_Civil servant, judge, soldier_Partner (so20_b) - Carla_1	not specified	5
f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	employee foreman	1
f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	simple occupation	2

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f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	qualified occupation	3
f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	highly qualified occupation/leadership	4
f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	complex leadership function	5
f1_emplee_p	num	Categories_Employee_Partner (so20_c) - Carla_1	not specified	6
f1_worker_p	num	Categories_Worker_Partner (so20_d) - Carla_1	unskilled	1
f1_worker_p	num	Categories_Worker_Partner (so20_d) - Carla_1	semiskilled	2
f1_worker_p	num	Categories_Worker_Partner (so20_d) - Carla_1	skilled worker /craftsman	3
f1_worker_p	num	Categories_Worker_Partner (so20_d) - Carla_1	foreman	4
f1_worker_p	num	Categories_Worker_Partner (so20_d) - Carla_1	not specified	5
<b>Anthro</b>				
f1_groesse	num	Height (cm)- CARLA-1		
f1_gewicht	num	Weight (kg) - CARLA-1		
f1_taillenumfang	num	Waist circumference (cm)- CARLA-1		
f1_taille_sex	num	Waist circumf. categorie - CARLA-1	male >102cm female >88cm	1
f1_taille_sex	num	Waist circumf. categorie - CARLA-1	male <=102cm female <=88cm	2
f1_hueftumfang	num	Hip circumferende (cm)- CARLA-1		
f1_bmi	num	Body Mass Index (kg/m <sup>2</sup> )- CARLA-1		
f1_bmi_gr	num	BMI categorie - CARLA-1	<18.5	1
f1_bmi_gr	num	BMI categorie - CARLA-1	18.5-24.9	2
f1_bmi_gr	num	BMI categorie - CARLA-1	25.0-29.9	3
f1_bmi_gr	num	BMI categorie - CARLA-1	30.0-34.9	4
f1_bmi_gr	num	BMI categorie - CARLA-1	35.0-39.9	5
f1_bmi_gr	num	BMI categorie - CARLA-1	40.0+	6
f1_whr	num	Waist-Hip_Ratio - CARLA-1		
f1_whr_sex	num	WHR categorie - CARLA-1	male >1.00 female >0.85	1
f1_whr_sex	num	WHR categorie - CARLA-1	male <=1.00 female <=0.85	2
f1_adipos	num	Obesity (BMI >= 30 kg/m <sup>2</sup> )- CARLA-1	obese(bmi>=30)	1
f1_adipos	num	Obesity (BMI >= 30 kg/m <sup>2</sup> )- CARLA-1	normal	2
f1_bsa	num	Body Surface area (m <sup>2</sup> ) - Carla_1		
f1_rlhand	num	Right-vs. left-hander - Carla_1	right handed	1
f1_rlhand	num	Right-vs. left-hander - Carla_1	left-hander	2
<b>AGE</b>				
f1_AFR	num	Autofluoresenz (AGE-Reader)		
f1_AGEGrad	num	Reflektionsgrad (Dokubogen)		
f1_Reflection	num	Reflection (AGE-Reader)		
<b>IDOM / ATC</b>				
f1_am_exposition	num	Drug exposition (1=yes 2=no)	Yes	1
f1_am_exposition	num	Drug exposition (1=yes 2=no)	No	2
f1_med_arrhyt	num	Antiarrhythmic drugs C01B	No	0
f1_med_arrhyt	num	Antiarrhythmic drugs C01B	Yes	1
f1_med_ace	num	ACE-Inhibitors C09	No	0
f1_med_ace	num	ACE-Inhibitors C09	Yes	1
f1_med_beta	num	Beta blockers C07	No	0
f1_med_beta	num	Beta blockers C07	Yes	1
f1_med_diuret	num	Diuretica C03	No	0
f1_med_diuret	num	Diuretica C03	Yes	1
f1_med_cal	num	Calcium channel blockers C08	No	0
f1_med_cal	num	Calcium channel blockers C08	Yes	1
f1_med_hyp	num	Antihypertensive drugs C02/C03/C07/C08/C09	No	0
f1_med_hyp	num	Antihypertensive drugs C02/C03/C07/C08/C09	Yes	1
f1_med_lipid	num	Lipid lowering medication C10	No	0
f1_med_lipid	num	Lipid lowering medication C10	Yes	1
f1_med_dia	num	Antidiabetic medication A10	No	0
f1_med_dia	num	Antidiabetic medication A10	Yes	1

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_med_thyroid	num	Thyroid medication H03	No	0
f1_med_thyroid	num	Thyroid medication H03	Yes	1
f1_med_stomach	num	Antacid A02	No	0
f1_med_stomach	num	Antacid A02	Yes	1
<b>Labor</b>				
f1_alt	num	ALAT (GPT) IFCC [ukat/l] - Carla_1		
f1_APOA	num	Apo A1 [g/l] - Carla_1		
f1_APOB	num	Apo B [g/l] - Carla_1		
f1_AST	num	ASAT (GOT) IFCC [ukat/l] - Carla_1		
f1_CHOL	num	Cholesterol [mmol/l] - Carla_1		
f1_CRE	num	Kreatinin (enzymatisch) [umol/l] - Carla_1		
f1_CRPHS	num	CRP hs [mg/l] - Carla_1		
f1_GGTI	num	GGT (IFCC) [ukat/l] - Carla_1		
f1_GLU	num	Glukose im Serum [mmol/l] - Carla_1		
f1_HDL	num	HDL-Cholesterol [mmol/l] - Carla_1		
f1_LDL	num	LDL-Cholesterol (Friedewald) [mmol/l] - Carla_1		
f1_LDL_C	num	LDL-Cholesterol [mmol/l] - Carla_1		
f1_PBNP	num	NT-proBNP [pg/ml] - Carla_1		
f1_TG	num	Triglyceride [mmol/l] - Carla_1		
f1_BA	num	Basophile Granulozyten [%] - Carla_1		
f1_BA_	num	Basophile Granulozyten [exp 9/l] - Carla_1		
f1_EO	num	Eosinophile Granulozyten [%] - Carla_1		
f1_EO_	num	Eosinophile Granulozyten [exp 9/l] - Carla_1		
f1_HB	num	Hämoglobin [g/dl] - Carla_1		
f1_HBA1C	num	Hämoglobin A1c [%] - Carla_1		
f1_HBA1G	num	Hämoglobin Anteil [g/dl] - Carla_1		
f1_HCT	num	Hämatokrit - Carla_1		
f1_HGB	num	Hämoglobin [mmol/l] - Carla_1		
f1_HGBK	num	Hämoglobin x1.6 [g/dl] - Carla_1		
f1_LDL_C_R	num	LDL_C (Roche) [mmol/l] - Carla_1		
f1_LDLSD	num	Small dense LDL (Denka Saike [mmol/l] - Carla_1		
f1_LY	num	Lymphozyten [%] - Carla_1		
f1_LY_	num	Lymphozyten absolut [exp 9/l] - Carla_1		
f1_MCH	num	mittl.korp.Hämoglobin [fmol] - Carla_1		
f1_MCHC	num	mittl.korp.Hämoglobinkonzentration [mmol/l] - Carla_1		
f1_MCHCK	num	mittl.korp.Hämoglobinkonzentration x1.6 [g/dl] - Carla_1		
f1_MCHK	num	mittl.korp.Hämoglobinkonzentration x16. [pg] - Carla_1		
f1_MCV	num	mittl.korp.Erythrozytenvol [fl] - Carla_1		
f1_MO	num	Monozyten [%] - Carla_1		
f1_MO_	num	Monozyten absolut [exp 9/l] - Carla_1		
f1_MPV	num	mittl. Thrombozytenvol. [fl] - Carla_1		
f1_NE	num	Neutrophile Granulozyten [%] - Carla_1		
f1_NE_	num	Neutrophile Granulozyten [exp 9/l] - Carla_1		
f1_PLT	num	Thrombozyten (PLT) [exp 9 /l] - Carla_1		
f1_RBC	num	Erythrozyten (RBC) [exp 12/l] - Carla_1		
f1_RDW	num	Verteilungsbreite Erythrozyt [%] - Carla_1		
f1_WBC	num	Leukozyten [exp 9/l] - Carla_1		
<b>Inanspruchnahme medizinischer Leistungen – Interviewangaben</b>				
f1_healthcare1	num	Consultation last time (IM01) - Carla_1	within last 4 weeks	1
f1_healthcare1	num	Consultation last time (IM01) - Carla_1	within last 2-12 months	2
f1_healthcare1	num	Consultation last time (IM01) - Carla_1	more than one year ago	3
f1_healthcare1	num	Consultation last time (IM01) - Carla_1	don't know	4
f1_healthcare2	num	Consultation number last month (IM02) - Carla_1		
f1_healthcare4	num	Consultation GP (IM04a) - Carla_1	yes	1

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f1_healthcare4	num	Consultation GP (IM04a) - Carla_1	no	2
f1_healthcare5	num	Consultation number GP (IM04a) - Carla_1		
f1_healthcare6	num	Consultation cardiologist (IM04b) - Carla_1	yes	1
f1_healthcare6	num	Consultation cardiologist (IM04b) - Carla_1	no	2
f1_healthcare7	num	Consultation number cardiologist (IM04b) - Carla_1		
f1_healthcare8	num	Consultation internist (IM04c) - Carla_1	yes	1
f1_healthcare8	num	Consultation internist (IM04c) - Carla_1	no	2
f1_healthcare9	num	Consultation number internist (IM04c) - Carla_1		
f1_healthcare10	num	Consultation neurologist (IM04d) - Carla_1	yes	1
f1_healthcare10	num	Consultation neurologist (IM04d) - Carla_1	no	2
f1_healthcare11	num	Consultation number neurologist (IM04d) - Carla_1		
f1_healthcare12	num	Consultation further practitioner I (IM04k) - Carla_1	yes	1
f1_healthcare12	num	Consultation further practitioner I (IM04k) - Carla_1	no	2
f1_healthcare13	alphanum	Typ of practitioner I (IM04k) - Carla_1		
f1_healthcare14	num	Consultation number practitioner I (IM04k) - Carla_1		
f1_healthcare15	num	Consultation further practitioner II (IM04l) - Carla_1	yes	1
f1_healthcare15	num	Consultation further practitioner II (IM04l) - Carla_1	no	2
f1_healthcare16	alphanum	Typ of practitioner II (IM04l) - Carla_1		
f1_healthcare17	num	Consultation number practitioner II (IM04l) - Carla_1		
f1_healthcare18	num	Consultation further practitioner III (IM04m) - Carla_1	yes	1
f1_healthcare18	num	Consultation further practitioner III (IM04m) - Carla_1	no	2
f1_healthcare19	alphanum	Typ of practitioner III (IM04m) - Carla_1		
f1_healthcare20	num	Consultation number practitioner III (IM04m) - Carla_1		
f1_healthcare21	num	Consultation number alternative practitioner (IM05) - Carla_1		
f1_healthcare22	num	Hospitalisation last year (IM06) - Carla_1	yes	1
f1_healthcare22	num	Hospitalisation last year (IM06) - Carla_1	no	2
f1_healthcare23	num	Duration of Hospitalisation - days (IM07) - Carla_1		
f1_healthcare24	num	Duration of Hospitalisation - weeks (IM07) - Carla_1		
f1_healthcare25	alphanum	Reason of Hospitalisation (IM08) - Carla_1		
<b>Herz-Kreislauf-Parameter / Herz-Kreislauf-Erkrankungen</b>				
<b>Pulswellenanalyse (PWA)</b>				
f1_C_AP	num	Central Augmented Pressure		
f1_C_MPS	num	Central Mean Pressure of Systole		
f1_C_MPD	num	Central Mean Pressure of Diastole		
f1_C_TTI	num	Central Tension Time Index		
f1_C_DTI	num	Central Diastolic Time Index		
f1_C_SVI	num	Central Buckberg Sub-Endocardial Viability Ratio (SEVR)		
f1_HR	num	Heart Rate		
f1_C_AGPH	num	Central Aug/PH %		
f1_C_AGPH_HR75	num	Heart Rate Corrected Central Aug/PH %		
f1_ED	num	Ejection Duration (ms)		
<b>Blutdruck – Gemessene Werte / Interviewangaben / Scores</b>				
f1_hyperton2	num	Hypertension:BP>=140/90 or antihypert.drugs(ATC) CARLA-1	No	0
f1_hyperton2	num	Hypertension:BP>=140/90 or antihypert.drugs(ATC) CARLA-1	Yes	1
f1_hyp_inc	num	Hypertension since Carla_0 - Carla_1	Yes	1
f1_hyp_inc	num	Hypertension since Carla_0 - Carla_1	No	2
f1_hyp_i_inc	num	Physician-diagnosed hypertension (self-reported) since Carla_0 - Carla_1	Yes	1
f1_hyp_i_inc	num	Physician-diagnosed hypertension (self-reported) since Carla_0 - Carla_1	No	2
f1_hyp2	num	Hypertension - year of diagnosis - Carla_1		
f1_hyp3	num	Hypertension - month/year of diagnosis - Carla_1		

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f1_hyp4	num	Hypertension last year - Carla_1	Yes	1
f1_hyp4	num	Hypertension last year - Carla_1	No	2
f1_hypmed3_i_inc	num	Physician-prescribed antihypertensive drugs since Carla_0 - Carla_1	Yes	1
f1_hypmed3_i_inc	num	Physician-prescribed antihypertensive drugs since Carla_0 - Carla_1	No	2
f1_hypmed2_i	num	Physician-prescribed drugs against hypertension last year - Carla_1	Yes	1
f1_hypmed2_i	num	Physician-prescribed drugs against hypertension last year - Carla_1	No	2
f1_hypmed_i	num	Antihypertensive drugs taken during the last 2 weeks (self-reported) - Carla_1	Yes	1
f1_hypmed_i	num	Antihypertensive drugs taken during the last 2 weeks (self-reported) - Carla_1	No	2
f1_lr_sys	num	Syst.BP(mmHg) - CARLA-1		
f1_lr_dia	num	Diast.BP(mmHg) - CARLA-1		
f1_lr_puls	num	pulse - CARLA-1		
f1_drink	num	drink last 3 hours - CARLA-1	no	0
f1_drink	num	drink last 3 hours - CARLA-1	yes	1
f1_cuff	num	cuff size - CARLA-1	small	1
f1_cuff	num	cuff size - CARLA-1	large	2
f1_pulsqual	num	pulse quality - CARLA-1	regular	1
f1_pulsqual	num	pulse quality - CARLA-1	irregular	2
f1_htn_kora	num	Hypertension: >=140/90 or drugs(ATC) if known htn CARLA-1	No	0
f1_htn_kora	num	Hypertension: >=140/90 or drugs(ATC) if known htn CARLA-1	Yes	1
f1_htn_aware_kora	num	Awareness of hypertension (KORA definition) CARLA-1	Unaware of HTN	1
f1_htn_aware_kora	num	Awareness of hypertension (KORA definition) CARLA-1	Aware of HTN, but not treated	2
f1_htn_aware_kora	num	Awareness of hypertension (KORA definition) CARLA-1	Aware of HTN, not controlled treated (BP>=140/90)	3
f1_htn_aware_kora	num	Awareness of hypertension (KORA definition) CARLA-1	Aware of HTN, controlled treated (BP<140/90)	4
<b>Cholesterin – Interviewangaben</b>				
f1_hyperchol_inc	num	Elevated cholesterol since Carla_0 - Carla_1	yes	1
f1_hyperchol_inc	num	Elevated cholesterol since Carla_0 - Carla_1	no	2
f1_hyperchol_inc	num	Elevated cholesterol since Carla_0 - Carla_1	borderline, fluctuating	3
f1_hyperchol1_inc	num	Physician-diagnosed elevated cholesterol since Carla_0 - Carla_1	yes	1
f1_hyperchol1_inc	num	Physician-diagnosed elevated cholesterol since Carla_0 - Carla_1	no	2
f1_hyperchol7	num	Elevated cholesterol - year of diagnosis - Carla_1		
f1_hyperchol8	num	Elevated cholesterol - month/year of diagnosis - Carla_1		
f1_hyperchol2	num	Elevated cholesterol last year - Carla_1	yes	1
f1_hyperchol2	num	Elevated cholesterol last year - Carla_1	no	2
f1_hyperchol4_inc	num	Physician-prescribed chol.lowering drugs since Carla_0 - Carla_1	yes	1
f1_hyperchol4_inc	num	Physician-prescribed chol.lowering drugs since Carla_0 - Carla_1	no	2
f1_hyperchol5	num	Physician-prescribed chol.lowering drugs last year - Carla_1	yes	1
f1_hyperchol5	num	Physician-prescribed chol.lowering drugs last year - Carla_1	no	2
f1_hyperchol6	num	Chol.lowering drugs taken during the last 2 weeks- Carla_1	yes	1
f1_hyperchol6	num	Chol.lowering drugs taken during the last 2 weeks- Carla_1	no	2
f1_hyperchol9	num	Elevated cholesterol - changing nutrition behaviour - Carla_1	yes	1
f1_hyperchol9	num	Elevated cholesterol - changing nutrition behaviour - Carla_1	no	2



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<b>Krampfadern – Interviewangaben</b>				
f1_varicosis	num	Varicosis - Carla_1	yes	1
f1_varicosis	num	Varicosis - Carla_1	no	2
f1_varicosis1	num	Varicosis since Carla_0 - Carla_1	yes	1
f1_varicosis1	num	Varicosis since Carla_0 - Carla_1	no	2
f1_varicosis2	num	Varicosis occurred first-time last year - Carla_1	yes	1
f1_varicosis2	num	Varicosis occurred first-time last year - Carla_1	no	2
f1_varicosis3	num	Varicosis last year - Carla_1	yes	1
f1_varicosis3	num	Varicosis last year - Carla_1	no	2
f1_varicosis4	num	Varicosis treated last year - Carla_1	yes	1
f1_varicosis4	num	Varicosis treated last year - Carla_1	no	2
<b>Claudicatio – Interviewangaben</b>				
f1_ch07b_a	num	Peripheral artery occlusive disease (ever) - Carla_1	yes	1
f1_ch07b_a	num	Peripheral artery occlusive disease (ever) - Carla_1	no	2
f1_ch07b_a1	num	Peripheral artery occlusive disease since Carla_0 - Carla_1	yes	1
f1_ch07b_a1	num	Peripheral artery occlusive disease since Carla_0 - Carla_1	no	2
f1_ch07b_b	num	Peripheral artery occlusive disease occured first-time last year - Carla_1	yes	1
f1_ch07b_b	num	Peripheral artery occlusive disease occured first-time last year - Carla_1	no	2
f1_ch07b_c	num	Peripheral artery occlusive last year - Carla_1	yes	1
f1_ch07b_c	num	Peripheral artery occlusive last year - Carla_1	no	2
f1_ch07b_d	num	Peripheral artery occlusive treated last year - Carla_1	yes	1
f1_ch07b_d	num	Peripheral artery occlusive treated last year - Carla_1	no	2
f1_cl01	num	Pain in the legs when walking - Carla_1	yes	1
f1_cl01	num	Pain in the legs when walking - Carla_1	no	2
f1_cl02	num	Pain in the legs when sitting - Carla_1	yes	1
f1_cl02	num	Pain in the legs when sitting - Carla_1	no	2
f1_cl03	num	Location of pain in the leg - Carla_1	in the calf	1
f1_cl03	num	Location of pain in the leg - Carla_1	elsewhere	2
f1_cl04	num	Pain when going uphill or quickly - Carla_1	yes	1
f1_cl04	num	Pain when going uphill or quickly - Carla_1	no	2
f1_cl04	num	Pain when going uphill or quickly - Carla_1	I'm never in a hurry or I never go uphill	3
f1_cl05	num	Pain during normal pace - Carla_1	yes	1
f1_cl05	num	Pain during normal pace - Carla_1	no	2
f1_cl06	num	Get over the pain while walking - Carla_1	yes	1
f1_cl06	num	Get over the pain while walking - Carla_1	no	2
f1_cl07	num	What do you do when it hurts - Carla_1	I stop or I walk more slowly	1
f1_cl07	num	What do you do when it hurts - Carla_1	I go at the same pace	2
f1_cl08	num	Pain when standing still - Carla_1	The pain is less	1
f1_cl08	num	Pain when standing still - Carla_1	The pain is unchanged	2
f1_cl09	num	When will the pain be less? - Carla_1	after 10 minutes or less	1
f1_cl09	num	When will the pain be less? - Carla_1	after more than 10 minutes	2
f1_cl10	num	Pain-free walking distance (meters) - Carla_1		
<b>Schlaganfall – Interviewangaben / CCI</b>				
f1_stroke_i_inc	num	Stroke since Carla_0 - Carla_1	yes	1
f1_stroke_i_inc	num	Stroke since Carla_0 - Carla_1	no	2
f1_stroke_i_inc_nr	num	No. of Strokes since Carla_0 - Carla_1		
f1_stroke_first_year_inc	num	Year of 1st Stroke since Carla_0 - Carla_1		
f1_stroke_last_year	num	Year of last Stroke - Carla_1		
f1_stroke_last_amb	num	Ambulant treatment of last Stroke - Carla_1	yes	1

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f1_stroke_last_amb	num	Ambulant treatment of last Stroke - Carla_1	no	2
f1_stroke_last_stat	num	Stationary treatment of last Stroke - Carla_1	yes	1
f1_stroke_last_stat	num	Stationary treatment of last Stroke - Carla_1	no	2
<b>Echo</b>				
f1_E_Aowurz_A	num	aortic root surface [cm <sup>2</sup> ]		
f1_E_Aowurz	num	aortic root diameter [cm]		
f1_E_LArAO	num	LA dimension/aortic root diameter		
f1_E_LADs	num	left atrial diameter [cm]		
f1_E_LAVs_4KB	num	left atrial endsystolic volume 4KB [ml]		
f1_E_LAVd_4KB	num	left atrial enddiastolic volume 4KB [ml]		
f1_E_MVe_pw	num	early mitral valve flow velocity E [cm/s]		
f1_E_MVa_pw	num	late mitral valve flow velocity A [cm/s]		
f1_E_MV_E_med	num	E-velocity mitral annulus [cm/s]		
f1_E_MV_A_med	num	A-velocity mitral annulus [cm/s]		
f1_E_MV_E_A_PW	num	E/A ratio		
f1_E_MV_E_E_med	num	E/E ratio		
f1_E_MV_DT_pw	num	deceleration time of E-wave [s]		
f1_E_EF_sim_4KB	num	LV ejection fraction Simpson 4KB [%]		
f1_E_EF_el_4KB	num	LV ejection fraction el 4KB [%]		
f1_E_EF_tz	num	LV ejection fraction Teichholz [%]		
f1_E_EF_kub	num	LV ejection fraction kub [%]		
f1_E_FS	num	fractional shortening [%]		
f1_E_SV_kub	num	stroke volume kub [ml]		
f1_E_SV_tz	num	stroke volume Teichholz [ml]		
f1_E_LVOT_A	num	area LVOT [cm <sup>2</sup> ]		
f1_E_LVOTd	num	LV Outflow-Tract Diameter diastolic [cm]		
f1_E_LVVd_sim_4KB	num	left ventricular enddiastolic volume Simpson 4KB [ml]		
f1_E_LVVd_el_4KB	num	left ventricular enddiastolic volume 4KB [ml]		
f1_E_LVVs_el_4KB	num	left ventricular endsystolic volume 4KB [ml]		
f1_E_SV_sim_4KB	num	stroke volume Simpson 4KB [ml]		
f1_E_SV_el_4KB	num	stroke volume 4KB [ml]		
f1_E_LVVd_tz	num	left ventricular enddiastolic volume Teichholz [ml]		
f1_E_LVVd_kub	num	left ventricular enddiastolic volume cube [ml]		
f1_E_IVSd	num	interventricular septum diastolic [cm]		
f1_E_LVDd	num	left ventricular enddiastolic diameter [cm]		
f1_E_LVVs_tz	num	left ventricular endsystolic volume Teichholz [ml]		
f1_E_LVVs_kub	num	left ventricular endsystolic volume kub [ml]		
f1_E_LVDs	num	left ventricular endsystolic diameter [cm]		
f1_E_LVPWd	num	left ventricular posterior wall, diastolic [cm]		
f1_E_LVMM_tz	num	left ventricular mass (Teichholz) [g]		
f1_E_LVMMd_modASEkub	num	left ventricular mass diastolic Mode ASE [g]		
f1_E_PAV_dpmean_pw	num	pulmonary valve pressure gradient mean [mm/Hg]		
f1_E_PAV_VTI_PW	num	pulmonary valve velocity time integral [cm]		
f1_E_PAV_vmax_pw	num	pulmonary valve flow max. [cm/s]		
f1_E_AV_dpmean	num	aortic valve pressure gradient mean [mm/Hg]		
f1_E_AV_vti	num	aortic valve velocity time integral [cm]		
f1_E_AV_vmean	num	aortic valve flow mean [cm/s]		
f1_E_LVOT_dpmean	num	LVOT dpmean [mm/Hg]		
f1_E_LVOT_VTI_PW	num	LVOT velocity time integral [cm/s]		

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f1_E_LVOT_Vmean_PW	num	LVOT flow Vmean [cm/s]		
f1_E_PAV_vmean_pw	num	pulmonary valve flow mean [cm/s]		
f1_E_PAV_dpmax_pw	num	pulmonary valve pressure gradient max. [mm/Hg]		
f1_E_SV_Ao	num	E_SV_Ao [ml]		
f1_E_RVET	num	right ventricular ejection time over pulmonary valve [s]		
f1_E_TAPSE	num	TAPSE [cm]		
f1_E_SV_LVOT	num	stroke volume LVOT [ml]		
f1_E_AVA_I_A	num	AVA(I,A) [cm <sup>2</sup> ]		
f1_E_AVA_I_D	num	AVA(I,D) [cm <sup>2</sup> ]		
f1_E_AV_dpmax	num	aortic valve pressure gradient max. [mm/Hg]		
f1_E_AV_vmax	num	aortic valve flow max [cm/s]		
f1_E_IVS_LVPW	num	left ventriculat eccentricity index		
<b>Minnesotacode</b>				
f1_mc1	num	Final Minnesota Code group1 (CARLA-1)		
f1_mc2	num	Final Minnesota Code group2 (CARLA-1)		
f1_mc3	num	Final Minnesota Code group3 (CARLA-1)		
f1_mc4	num	Final Minnesota Code group4 (CARLA-1)		
f1_mc5	num	Final Minnesota Code group5 (CARLA-1)		
f1_mc6	num	Final Minnesota Code group6 (CARLA-1)		
f1_mc7	num	Final Minnesota Code group7 (CARLA-1)		
f1_mc8	num	Final Minnesota Code group8 (CARLA-1)		
f1_mc9	num	Final Minnesota Code group9 (CARLA-1)		
f1_serialno10s	num	serialno 10-sec ECG numer		
f1_serialno10s_hal	alphanum	Alphanumeric Serialno 10-sec ECG (CARLA-1)		
f1_mc_fib	num	Atrial fibrillation by MinCode (CARLA-1)	no	0
f1_mc_fib	num	Atrial fibrillation by MinCode (CARLA-1)	yes	1
f1_mc_flut	num	Atrial flutter by MinCode (CARLA-1)	no	0
f1_mc_flut	num	Atrial flutter by MinCode (CARLA-1)	yes	1
f1_mc_pace	num	Pace maker by MinCode (CARLA-1)	no	0
f1_mc_pace	num	Pace maker by MinCode (CARLA-1)	yes	1
<b>Herzinfarkt – EKG / Minnesotacode / Arztangaben / Interviewangaben</b>				
f1_mi	num	prev MI 0=no, 11 or 12=definite 2=pos by MinCode CARLA-1	no prev. MI by Minnesota Code	0
f1_mi	num	prev MI 0=no, 11 or 12=definite 2=pos by MinCode CARLA-1	poss. MI by Minnesota Code	2
f1_mi	num	prev MI 0=no, 11 or 12=definite 2=pos by MinCode CARLA-1	definite MI by Minnesota Code, 1. cond.	11
f1_mi	num	prev MI 0=no, 11 or 12=definite 2=pos by MinCode CARLA-1	definite MI by Minnesota Code, 2. cond	12
f1_mimc	num	preval MI 0=no 1=definite 2=pos by MinCode CARLA-1	no prev. MI by Minnesota Code	0
f1_mimc	num	preval MI 0=no 1=definite 2=pos by MinCode CARLA-1	definite MI by Minnesota Code	1
f1_mimc	num	preval MI 0=no 1=definite 2=pos by MinCode CARLA-1	poss. MI by Minnesota Code	2
f1_mi_i	num	Myocard.infarct ever (interv) - Carla_1	yes	1
f1_mi_i	num	Myocard.infarct ever (interv) - Carla_1	no	2
f1_mi_number	num	No. of Myocard.infarctions ever (interv) - Carla_1		
f1_mi_i_inc	num	Myocard.infarct since Carla_0 - Carla_1	yes	1
f1_mi_i_inc	num	Myocard.infarct since Carla_0 - Carla_1	no	2
f1_mi_i_inc_nr	num	No. of Myocard.infarctions since Carla_0 - Carla_1		
f1_mi_1_year	num	Year of 1st myocard.infarction since Carla_0 - Carla_1		
f1_mi_1_amb	num	Ambulant treatment of 1st myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_1_amb	num	Ambulant treatment of 1st myocard.infarction since Carla_0 - Carla_1	no	2

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_mi_1_stat	num	Stationary treatment of 1st myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_1_stat	num	Stationary treatment of 1st myocard.infarction since Carla_0 - Carla_1	no	2
f1_mi_2_year	num	Year of 2nd myocard.infarction since Carla_0 - Carla_1		
f1_mi_2_amb	num	Ambulant treatment of 2nd myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_2_amb	num	Ambulant treatment of 2nd myocard.infarction since Carla_0 - Carla_1	no	2
f1_mi_2_stat	num	Stationary treatment of 2nd myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_2_stat	num	Stationary treatment of 2nd myocard.infarction since Carla_0 - Carla_1	no	2
f1_mi_3_year	num	Year of 3rd myocard.infarction since Carla_0 - Carla_1		
f1_mi_3_amb	num	Ambulant treatment of 3rd myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_3_amb	num	Ambulant treatment of 3rd myocard.infarction since Carla_0 - Carla_1	no	2
f1_mi_3_stat	num	Stationary treatment of 3rd myocard.infarction since Carla_0 - Carla_1	yes	1
f1_mi_3_stat	num	Stationary treatment of 3rd myocard.infarction since Carla_0 - Carla_1	no	2
<b>Eingriffe am Herzen und Herz-OPs - Interviewangaben</b>				
f1_heartcath	num	Heart catheter examination (ever) - Carla_1	yes	1
f1_heartcath	num	Heart catheter examination (ever) - Carla_1	no	2
f1_heartcath_inc	num	Heart catheter examination since Carla_0 - Carla_1	yes	1
f1_heartcath_inc	num	Heart catheter examination since Carla_0 - Carla_1	no	2
f1_ptca_i_inc	num	PTCA(interv) since Carla_0 - Carla_1	yes	1
f1_ptca_i_inc	num	PTCA(interv) since Carla_0 - Carla_1	no	2
f1_pm	num	Pacemaker - Carla_1	Yes	1
f1_pm	num	Pacemaker - Carla_1	No	2
f1_defi	num	Implantation of a defibrillator - Carla_1	Yes	1
f1_defi	num	Implantation of a defibrillator - Carla_1	No	2
f1_heartop_yn_inc	num	Heart surgery since Carla_0 - Carla_1	yes	1
f1_heartop_yn_inc	num	Heart surgery since Carla_0 - Carla_1	no	2
f1_cabg_i_inc	num	CABG since Carla_0 - Carla_1	yes	1
f1_cabg_i_inc	num	CABG since Carla_0 - Carla_1	no	2
f1_heart_valve_op_inc	num	Heart valve surgery since Carla_0 - Carla_1	yes	1
f1_heart_valve_op_inc	num	Heart valve surgery since Carla_0 - Carla_1	no	2
f1_heart_transplan_tation_inc	num	Heart transplantation since Carla_0 - Carla_1	yes	1
f1_heart_transplan_tation_inc	num	Heart transplantation since Carla_0 - Carla_1	no	2
f1_heartop_other_yn_inc	num	Other Heart surgery since Carla_0 - Carla_1	yes	1
f1_heartop_other_yn_inc	num	Other Heart surgery since Carla_0 - Carla_1	no	2
f1_heartop_other_tx_inc	alphanum	Which other Heart surgery since Carla_0 - Carla_1		
f1_carop_i_inc	num	CarotisOP since Carla_0 - Carla_1	yes	1
f1_carop_i_inc	num	CarotisOP since Carla_0 - Carla_1	no	2
<b>Angina Pectoris - Interviewangaben</b>				
f1_angina_1	num	Angina Pectoris - Discomfort in the chest - Carla_1	yes	1
f1_angina_1	num	Angina Pectoris - Discomfort in the chest - Carla_1	no	2
f1_angina_2	num	Angina Pectoris - Discomfort in the chest during physical exertion - Carla_1	yes	1

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_angina_2	num	Angina Pectoris - Discomfort in the chest during physical exertion - Carla_1	no	2
f1_angina_2	num	Angina Pectoris - Discomfort in the chest during physical exertion - Carla_1	I'm never in a hurry and never go uphill	3
f1_angina_3	num	Angina Pectoris - Discomfort in the chest without physical exertion - Carla_1	yes	1
f1_angina_3	num	Angina Pectoris - Discomfort in the chest without physical exertion - Carla_1	no	2
f1_angina_4	num	Angina Pectoris - What do you do with discomfort in the chest while walking? - Carla_1	I walk more slowly or are staying	1
f1_angina_4	num	Angina Pectoris - What do you do with discomfort in the chest while walking? - Carla_1	I take nitro compounds	2
f1_angina_4	num	Angina Pectoris - What do you do with discomfort in the chest while walking? - Carla_1	I'm going at the same pace	3
f1_angina_5	num	Angina Pectoris - Improve the pain if you stop? - Carla_1	yes	1
f1_angina_5	num	Angina Pectoris - Improve the pain if you stop? - Carla_1	no	2
f1_angina_6	num	Angina Pectoris - How quickly the pain disappears? - Carla_1	in less than 10 minutes	1
f1_angina_6	num	Angina Pectoris - How quickly the pain disappears? - Carla_1	after more than 10 minutes	2
f1_angina_7a	num	Angina Pectoris - Chest pain: behind the breastbone - Carla_1	yes	1
f1_angina_7a	num	Angina Pectoris - Chest pain: behind the breastbone - Carla_1	no	2
f1_angina_7b	num	Angina Pectoris - Chest pain: left anterior chest - Carla_1	yes	1
f1_angina_7b	num	Angina Pectoris - Chest pain: left anterior chest - Carla_1	no	2
f1_angina_7c	num	Angina Pectoris - Chest pain: Neck / jaw angle - Carla_1	yes	1
f1_angina_7c	num	Angina Pectoris - Chest pain: Neck / jaw angle - Carla_1	no	2
f1_angina_7d	num	Angina Pectoris - Chest pain: left shoulder - Carla_1	yes	1
f1_angina_7d	num	Angina Pectoris - Chest pain: left shoulder - Carla_1	no	2
f1_angina_7e	num	Angina Pectoris - Chest pain: elsewhere - Carla_1	yes	1
f1_angina_7e	num	Angina Pectoris - Chest pain: elsewhere - Carla_1	no	2
f1_angina_7f	alphanum	Angina Pectoris - Chest pain: where - Carla_1		
f1_angina_8	num	Angina Pectoris - The pain radiates to the left arm - Carla_1	yes	1
f1_angina_8	num	Angina Pectoris - The pain radiates to the left arm - Carla_1	no	2
<b>Herzinsuffizienz – Interviewangaben / EKG</b>				
f1_insuff	num	Heart insufficiency - Carla_1	yes	1
f1_insuff	num	Heart insufficiency - Carla_1	no	2
f1_insuff_year	num	Heart insufficiency - year of diagnosis - Carla_1		
f1_insuff_date	num	Heart insufficiency - month/year of diagnosis - Carla_1		
f1_insuff2	num	Heart insufficiency last year - Carla_1	yes	1
f1_insuff2	num	Heart insufficiency last year - Carla_1	no	2
f1_insuff3	num	Heart insufficiency treated last year - Carla_1	yes	1
f1_insuff3	num	Heart insufficiency treated last year - Carla_1	no	2
f1_chf1	num	Swollen legs in evening (hk19) - Carla_1	yes	1
f1_chf1	num	Swollen legs in evening (hk19) - Carla_1	no	2
f1_chf2	num	Urination at night (hk20) - Carla_1	yes	1
f1_chf2	num	Urination at night (hk20) - Carla_1	no	2
f1_chf2_1	num	Freq. of nocturnal urination (hk21) - Carla_1		
f1_chf3	num	Dyspnea or weakness at physical exercise (hk22) - Carla_1	only dyspnea	1
f1_chf3	num	Dyspnea or weakness at physical exercise (hk22) - Carla_1	only weakness	2
f1_chf3	num	Dyspnea or weakness at physical exercise (hk22) - Carla_1	both dyspnea and weakness	3
f1_chf3	num	Dyspnea or weakness at physical exercise (hk22) - Carla_1	neither dyspnea nor weakness	4
f1_chf3_1	num	Strength of physical exercise at dyspnea or weakness (hk23) - Carla_1	slight force	1
f1_chf3_1	num	Strength of physical exercise at dyspnea or weakness (hk23) - Carla_1	moderate force	2

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f1_chf3_1	num	Strength of physical exercise at dyspnea or weakness (hk23) - Carla_1	severe force	3
f1_chf4	num	Sleeping with elevated upper body (hk24) - Carla_1	yes	1
f1_chf4	num	Sleeping with elevated upper body (hk24) - Carla_1	no	2
f1_chf4_1	num	Level of torso when sleeping - Carla_1	15-30°	1
f1_chf4_1	num	Level of torso when sleeping - Carla_1	31-45°	2
f1_chf4_1	num	Level of torso when sleeping - Carla_1	>45°	3
f1_chf_syst	num	systolic heart failure Carla_1	no	0
f1_chf_syst	num	systolic heart failure Carla_1	yes	1
f1_chf_diast	num	diastolic heart failure (HFNEF) Carla_1	no	0
f1_chf_diast	num	diastolic heart failure (HFNEF) Carla_1	yes	1
f1_chf_total	num	chronic heart failure Carla_1	no	0
f1_chf_total	num	chronic heart failure Carla_1	yes	1
f1_chf_total_inz	num	inc. chronic heart failure Carla_1	no	0
f1_chf_total_inz	num	inc. chronic heart failure Carla_1	yes	1
f1_chf_syst_inz	num	inc. systolic heart failure Carla_1	no	0
f1_chf_syst_inz	num	inc. systolic heart failure Carla_1	yes	1
f1_chf_diast_inz	num	inc. diastolic heart failure (HFNEF) Carla_1	no	0
f1_chf_diast_inz	num	inc. diastolic heart failure (HFNEF) Carla_1	yes	1
<b>Ankle-Arm-Index (AAI)</b>				
f1_LASBPP	num	RR sys left arm (both arms)- Carla1		
f1_LASBP_1	num	RR sys left arm (r. ankle/arm)- Carla1		
f1_LASBP_2	num	RR sys left arm (l. ankle/arm)- Carla1		
f1_LUSBP	num	RR sys left ankle (l. ankle/arms)- Carla1		
f1_RASBPP	num	RR sys right arm (both arms)- Carla1		
f1_RASBP_1	num	RR sys right arm (r. ankle/arm)- Carla1		
f1_RASBP_2	num	RR sys right arm (l. ankle/arm)- Carla1		
f1_RUSBP	num	RR sys right ankle ( r. ankle/arms)- Carla1		
f1_aai	num	lowest AAI- Carla1		
f1_aai_right	num	AAI right side - Carla1		
<b>Chronische Erkrankungen</b>				
<b>Diabetes - Interviewangaben / Scores</b>				
f1_diabetes2	num	Diabetes (interview or antidiabetic med)	no	0
f1_diabetes2	num	Diabetes (interview or antidiabetic med)	yes	1
f1_diabetes_i	num	Diabetes (interv - db1) - Carla_1	yes	1
f1_diabetes_i	num	Diabetes (interv - db1) - Carla_1	no	2
f1_diabetes_phys	num	Diabetes - physician diagnose (db2) - Carla_1	yes	1
f1_diabetes_phys	num	Diabetes - physician diagnose (db2) - Carla_1	no	2
f1_diabetes_year	num	Year of diabetes diagnosis (db3) - Carla_1		
f1_diabetes_treat ment	num	Diabetes treatment (db4) - Carla_1	dietetic	1
f1_diabetes_treat ment	num	Diabetes treatment (db4) - Carla_1	drug treatment	2
f1_diabetes_treat ment	num	Diabetes treatment (db4) - Carla_1	insulin	3
f1_diabetes_treat ment	num	Diabetes treatment (db4) - Carla_1	insulin+drugs	4
f1_diabetes_treat ment	num	Diabetes treatment (db4) - Carla_1	no treatment	5
<b>Krebs – Interviewangaben / ICD Codes</b>				
f1_cancer	num	Cancer ever - Carla_1	yes	1
f1_cancer	num	Cancer ever - Carla_1	no	2
f1_cancer1	num	Cancer typ (1) - Carla_1	Brustkrebs	1
f1_cancer1	num	Cancer typ (1) - Carla_1	Darmkrebs	2
f1_cancer1	num	Cancer typ (1) - Carla_1	Prostatakrebs	3

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f1_cancer1	num	Cancer typ (1) - Carla_1	Gebärmutterkrebs	4
f1_cancer1	num	Cancer typ (1) - Carla_1	Gebärmutterhalskrebs	5
f1_cancer1	num	Cancer typ (1) - Carla_1	Unterleibskrebs	6
f1_cancer1	num	Cancer typ (1) - Carla_1	Hautkrebs	7
f1_cancer1	num	Cancer typ (1) - Carla_1	Schilddrüsenkrebs	8
f1_cancer1	num	Cancer typ (1) - Carla_1	Sonstige	9
f1_cancer_icd	alphanum	ICD code (first cancer) - Carla_1		
f1_cancer1a	num	Cancer (1) - Time of diagnosis (Year) - Carla_1		
f1_cancer1b	num	Cancer (1) - Time of diagnosis (Month/Year) - Carla_1		
f1_cancer2	num	Cancer last year (1) - Carla_1	yes	1
f1_cancer2	num	Cancer last year (1) - Carla_1	no	2
f1_cancer4	num	Cancer treated last year (1) - Carla_1	yes	1
f1_cancer4	num	Cancer treated last year (1) - Carla_1	no	2
f1_cancer5	num	Cancer further (2) - Carla_1	yes	1
f1_cancer5	num	Cancer further (2) - Carla_1	no	2
f1_cancer2_icd	alphanum	ICD code (second cancer) - Carla_1		
f1_cancer6	num	Cancer typ (2) - Carla_1	Brustkrebs	1
f1_cancer6	num	Cancer typ (2) - Carla_1	Darmkrebs	2
f1_cancer6	num	Cancer typ (2) - Carla_1	Prostatakrebs	3
f1_cancer6	num	Cancer typ (2) - Carla_1	Gebärmutterkrebs	4
f1_cancer6	num	Cancer typ (2) - Carla_1	Gebärmutterhalskrebs	5
f1_cancer6	num	Cancer typ (2) - Carla_1	Unterleibskrebs	6
f1_cancer6	num	Cancer typ (2) - Carla_1	Hautkrebs	7
f1_cancer6	num	Cancer typ (2) - Carla_1	Schilddrüsenkrebs	8
f1_cancer6	num	Cancer typ (2) - Carla_1	Sonstige	9
f1_cancer6a	num	Cancer (2) - Time of diagnosis (Year) - Carla_1		
f1_cancer6b	num	Cancer (2) - Time of diagnosis (Month/Year) - Carla_1		
f1_cancer7	num	Cancer last year (2) - Carla_1	yes	1
f1_cancer7	num	Cancer last year (2) - Carla_1	no	2
f1_cancer9	num	Cancer treated last year (2) - Carla_1	yes	1
f1_cancer9	num	Cancer treated last year (2) - Carla_1	no	2
<b>Niere - Interviewangaben</b>				
f1_kidney	num	Nephropathy (1) - Carla_1	yes	1
f1_kidney	num	Nephropathy (1) - Carla_1	no	2
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	chronische Niereninsuffizienz	1
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	akutes Nierenversagen	2
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	Nierenbeckenentzündung	3
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	Nierentzündung	4
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	Nierensteine	5
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	Nierenarterienstenose	6
f1_kidney_diagnos e	num	Diagnosis of Nephropathy (1) - Carla_1	Sonstige	7
f1_kidney_date	num	Nephropathy (1) - Time of diagnosis (Month/Year) - Carla_1		
f1_kidney_year	num	Nephropathy (1) - Time of diagnosis (Year) - Carla_1		
f1_kidney4	num	Nephropathy (1) occurred first-time since Carla_0 - Carla_1	yes	1
f1_kidney4	num	Nephropathy (1) occurred first-time since Carla_0 - Carla_1	no	2
f1_kidney2	num	Nephropathy (1) occurred first-time last year - Carla_1	yes	1
f1_kidney2	num	Nephropathy (1) occurred first-time last year - Carla_1	no	2

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f1_kidney1	num	Nephropathy (1) last year - Carla_1	yes	1
f1_kidney1	num	Nephropathy (1) last year - Carla_1	no	2
f1_kidney3	num	Nephropathy (1) treated last year - Carla_1	yes	1
f1_kidney3	num	Nephropathy (1) treated last year - Carla_1	no	2
<b>Leber - Interviewangaben</b>				
f1_liver	num	Liver disease - Carla_1	yes	1
f1_liver	num	Liver disease - Carla_1	no	2
f1_liver4	num	Liver disease occurred first-time since Carla_0 - Carla_1	yes	1
f1_liver4	num	Liver disease occurred first-time since Carla_0 - Carla_1	no	2
f1_liver2	num	Liver disease occurred first-time last year - Carla_1	yes	1
f1_liver2	num	Liver disease occurred first-time last year - Carla_1	no	2
f1_liver1	num	Liver disease last year - Carla_1	yes	1
f1_liver1	num	Liver disease last year - Carla_1	no	2
f1_liver3	num	Liver disease treated last year - Carla_1	yes	1
f1_liver3	num	Liver disease treated last year - Carla_1	no	2
<b>Magengeschwür - Interviewangaben</b>				
f1_stomach	num	Stomach ulcer - Carla_1	yes	1
f1_stomach	num	Stomach ulcer - Carla_1	no	2
f1_stomach4	num	Stomach ulcer occurred first-time since Carla_0 - Carla_1	yes	1
f1_stomach4	num	Stomach ulcer occurred first-time since Carla_0 - Carla_1	no	2
f1_stomach2	num	Stomach ulcer occurred first-time last year - Carla_1	yes	1
f1_stomach2	num	Stomach ulcer occurred first-time last year - Carla_1	no	2
f1_stomach1	num	Stomach ulcer last year - Carla_1	yes	1
f1_stomach1	num	Stomach ulcer last year - Carla_1	no	2
f1_stomach3	num	Stomach ulcer treated last year - Carla_1	yes	1
f1_stomach3	num	Stomach ulcer treated last year - Carla_1	no	2
<b>Schilddrüse - Interviewangaben</b>				
f1_thyroid	num	Thyroid disease ever - Carla_1	yes	1
f1_thyroid	num	Thyroid disease ever - Carla_1	no	2
f1_thyroid1	num	Hyperthyroidism or Hypothyroidism - Carla_1	Ja, eine Überfunktion	1
f1_thyroid1	num	Hyperthyroidism or Hypothyroidism - Carla_1	Ja, eine Unterfunktion	2
f1_thyroid1	num	Hyperthyroidism or Hypothyroidism - Carla_1	Ja, aber ich weiß nicht ob Über- oder Unterfunktion	3
f1_thyroid1	num	Hyperthyroidism or Hypothyroidism - Carla_1	Ja, beides	4
f1_thyroid1	num	Hyperthyroidism or Hypothyroidism - Carla_1	nein	5
f1_thyroid2	num	Hyperthyroidism or Hypothyroidism since Carla_0 - Carla_1	yes	1
f1_thyroid2	num	Hyperthyroidism or Hypothyroidism since Carla_0 - Carla_1	no	2
f1_thyroid3	num	Hyperthyroidism or Hypothyroidism occurred first-time last year - Carla_1	yes	1
f1_thyroid3	num	Hyperthyroidism or Hypothyroidism occurred first-time last year - Carla_1	no	2
f1_thyroid4	num	Hyperthyroidism or Hypothyroidism last year - Carla_1	yes	1
f1_thyroid4	num	Hyperthyroidism or Hypothyroidism last year - Carla_1	no	2
f1_hyperthy4	num	Hyperthyroidism since Carla_0 - Carla_1	yes	1
f1_hyperthy4	num	Hyperthyroidism since Carla_0 - Carla_1	no	2
f1_hyperthy2	num	Hyperthyroidism occurred first-time last year - Carla_1	yes	1
f1_hyperthy2	num	Hyperthyroidism occurred first-time last year - Carla_1	no	2
f1_hyperthy1	num	Hyperthyroidism last year - Carla_1	yes	1
f1_hyperthy1	num	Hyperthyroidism last year - Carla_1	no	2
f1_hyperthy3	num	Hyperthyroidism treated last year - Carla_1	yes	1
f1_hyperthy3	num	Hyperthyroidism treated last year - Carla_1	no	2
f1_hypothy4	num	Hypothyroidism since Carla_0 - Carla_1	yes	1
f1_hypothy4	num	Hypothyroidism since Carla_0 - Carla_1	no	2
f1_hypothy2	num	Hypothyroidism occurred first-time last year - Carla_1	yes	1
f1_hypothy2	num	Hypothyroidism occurred first-time last year - Carla_1	no	2



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f1_hypothy1	num	Hypothyroidism last year - Carla_1	yes	1
f1_hypothy1	num	Hypothyroidism last year - Carla_1	no	2
f1_hypothy3	num	Hypothyroidism treated last year - Carla_1	yes	1
f1_hypothy3	num	Hypothyroidism treated last year - Carla_1	no	2
<b>Bronchitis - Interviewangaben</b>				
f1_bronch	num	Bronchitis - Carla_1	yes	1
f1_bronch	num	Bronchitis - Carla_1	no	2
f1_bronch4	num	Bronchitis occurred first-time since Carla_0 - Carla_1	yes	1
f1_bronch4	num	Bronchitis occurred first-time since Carla_0 - Carla_1	no	2
f1_bronch2	num	Bronchitis occurred first-time last year - Carla_1	yes	1
f1_bronch2	num	Bronchitis occurred first-time last year - Carla_1	no	2
f1_bronch1	num	Bronchitis last year - Carla_1	yes	1
f1_bronch1	num	Bronchitis last year - Carla_1	no	2
f1_bronch3	num	Bronchitis treated last year - Carla_1	yes	1
f1_bronch3	num	Bronchitis treated last year - Carla_1	no	2
<b>Asthma - Interviewangaben</b>				
f1_asthma	num	Asthma - Carla_1	yes	1
f1_asthma	num	Asthma - Carla_1	no	2
f1_asthma4	num	Asthma occurred first-time since Carla_0 - Carla_1	yes	1
f1_asthma4	num	Asthma occurred first-time since Carla_0 - Carla_1	no	2
f1_asthma2	num	Asthma occurred first-time last year - Carla_1	yes	1
f1_asthma2	num	Asthma occurred first-time last year - Carla_1	no	2
f1_asthma1	num	Asthma last year - Carla_1	yes	1
f1_asthma1	num	Asthma last year - Carla_1	no	2
f1_asthma3	num	Asthma treated last year - Carla_1	yes	1
f1_asthma3	num	Asthma treated last year - Carla_1	no	2
<b>Lunge - Interviewangaben</b>				
f1_lung	num	Pulmonary emphysema - Carla_1	yes	1
f1_lung	num	Pulmonary emphysema - Carla_1	no	2
f1_lung4	num	Pulmonary emphysema occurred first-time since Carla_0 - Carla_1	yes	1
f1_lung4	num	Pulmonary emphysema occurred first-time since Carla_0 - Carla_1	no	2
f1_lung2	num	Pulmonary emphysema occurred first-time last year - Carla_1	yes	1
f1_lung2	num	Pulmonary emphysema occurred first-time last year - Carla_1	no	2
f1_lung1	num	Pulmonary emphysema last year - Carla_1	yes	1
f1_lung1	num	Pulmonary emphysema last year - Carla_1	no	2
f1_lung3	num	Pulmonary emphysema treated last year - Carla_1	yes	1
f1_lung3	num	Pulmonary emphysema treated last year - Carla_1	no	2
<b>Osteoporose - Interviewangaben</b>				
f1_osteo	num	Osteoporosis or femoral neck fracture - Carla_1	yes	1
f1_osteo	num	Osteoporosis or femoral neck fracture - Carla_1	no	2
f1_osteo_diagnose	num	Diagnosis of Osteoporosis or femoral neck fracture - Carla_1	ein Oberschenkelhalsbruch	1
f1_osteo_diagnose	num	Diagnosis of Osteoporosis or femoral neck fracture - Carla_1	eine Osteoporose	2
f1_osteo_diagnose	num	Diagnosis of Osteoporosis or femoral neck fracture - Carla_1	beides	3
f1_osteo4	num	Osteoporosis occurred first-time since Carla_0 - Carla_1	yes	1
f1_osteo4	num	Osteoporosis occurred first-time since Carla_0 - Carla_1	no	2
f1_osteo2	num	Osteoporosis occurred first-time last year - Carla_1	yes	1
f1_osteo2	num	Osteoporosis occurred first-time last year - Carla_1	no	2
f1_osteo1	num	Osteoporosis last year - Carla_1	yes	1

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_osteo1	num	Osteoporosis last year - Carla_1	no	2
f1_osteo3	num	Osteoporosis treated last year - Carla_1	yes	1
f1_osteo3	num	Osteoporosis treated last year - Carla_1	no	2
<b>Rheuma - Interviewangaben</b>				
f1_rheuma	num	Rheumatism - Carla_1	yes	1
f1_rheuma	num	Rheumatism - Carla_1	no	2
f1_rheuma4	num	Rheumatism occurred first-time since Carla_0 - Carla_1	yes	1
f1_rheuma4	num	Rheumatism occurred first-time since Carla_0 - Carla_1	no	2
f1_rheuma2	num	Rheumatism occurred first-time last year - Carla_1	yes	1
f1_rheuma2	num	Rheumatism occurred first-time last year - Carla_1	no	2
f1_rheuma1	num	Rheumatism last year - Carla_1	yes	1
f1_rheuma1	num	Rheumatism last year - Carla_1	no	2
f1_rheuma3	num	Rheumatism treated last year - Carla_1	yes	1
f1_rheuma3	num	Rheumatism treated last year - Carla_1	no	2
<b>Gicht - Interviewangaben</b>				
f1_gout	num	Gout - Carla_1	yes	1
f1_gout	num	Gout - Carla_1	no	2
f1_gout4	num	Gout occurred first-time since Carla_0 - Carla_1	yes	1
f1_gout4	num	Gout occurred first-time since Carla_0 - Carla_1	no	2
f1_gout2	num	Gout occurred first-time last year - Carla_1	yes	1
f1_gout2	num	Gout occurred first-time last year - Carla_1	no	2
f1_gout1	num	Gout last year - Carla_1	yes	1
f1_gout1	num	Gout last year - Carla_1	no	2
f1_gout3	num	Gout treated last year - Carla_1	yes	1
f1_gout3	num	Gout treated last year - Carla_1	no	2
<b>Andere chronische Erkrankungen - Interviewangaben</b>				
f1_other	num	Chronic disease (other) - Carla_1	yes	1
f1_other	num	Chronic disease (other) - Carla_1	no	2
f1_other1	alphanum	Chronic disease (typ) - Carla_1		
f1_chron_icd	alphanum	ICD code (first other disease) - Carla_1		
f1_chron2_icd	alphanum	ICD code (second other disease) - Carla_1		
f1_chron3_icd	alphanum	ICD code (third other disease) - Carla_1		
<b>Frauenfragen – Interviewangaben</b>				
f1_fr_pill1	num	Pill_ever (ff01) - Carla_1	yes	1
f1_fr_pill1	num	Pill_ever (ff01) - Carla_1	no	2
f1_fr_pill2	num	Pill_current (ff02)- Carla_1	yes	1
f1_fr_pill2	num	Pill_current (ff02)- Carla_1	no	2
f1_fr_pill3	num	Pill_stop_year (ff03)- Carla_1		
f1_fr_period1	num	Period_current (ff04)- Carla_1	yes (regular)	1
f1_fr_period1	num	Period_current (ff04)- Carla_1	yes (irregular)	2
f1_fr_period1	num	Period_current (ff04)- Carla_1	no	3
f1_fr_period3	num	Period_stop_year (ff05)- Carla_1		
f1_fr_hrt1	num	HRT_current (ff06)- Carla_1	yes	1
f1_fr_hrt1	num	HRT_current (ff06)- Carla_1	no	2
f1_fr_hrt2	num	HRT_ever (ff07)- Carla_1	yes	1
f1_fr_hrt2	num	HRT_ever (ff07)- Carla_1	no	2
f1_fr_hrt3	num	HRT_years (ff08)- Carla_1		
f1_symptom1	num	Sympt_hot_flash (ff09_1)- Carla_1	yes	1
f1_symptom1	num	Sympt_hot_flash (ff09_1)- Carla_1	no	2
f1_symptom2	num	Sympt_depressive_mood (ff09_2)- Carla_1	yes	1
f1_symptom2	num	Sympt_depressive_mood (ff09_2)- Carla_1	no	2
f1_symptom3	num	Sympt_sleep_disorder (ff09_3)- Carla_1	yes	1
f1_symptom3	num	Sympt_sleep_disorder (ff09_3)- Carla_1	no	2
f1_fr_op1	num	Hysterectomy (ff10)- Carla_1	yes	1

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f1_fr_op1	num	Hysterectomy (ff10)- Carla_1	no	2
f1_fr_op2	num	Hysterectomy_year (ff11)- Carla_1		
f1_fr_op4	num	Ovarian-OP (ff12)- Carla_1	yes	1
f1_fr_op4	num	Ovarian-OP (ff12)- Carla_1	no	2
f1_fr_op5	num	Ovarian-OP_year (ff13)- Carla_1		
f1_fr_op7	num	Ovariectomy (ff14)- Carla_1	yes, one	1
f1_fr_op7	num	Ovariectomy (ff14)- Carla_1	yes, both	2
f1_fr_op7	num	Ovariectomy (ff14)- Carla_1	no	3
<b>Familienanamnese – Interviewangaben</b>				
f1_father_diab	num	Father with diabetes (fa01_1) - Carla_1	Yes	1
f1_father_diab	num	Father with diabetes (fa01_1) - Carla_1	No	2
f1_father_hyp	num	Father with hypertension (fa01_2) - Carla_1	Yes	1
f1_father_hyp	num	Father with hypertension (fa01_2) - Carla_1	No	2
f1_father_mi	num	Father with heart attack (fa01_3) - Carla_1	Yes	1
f1_father_mi	num	Father with heart attack (fa01_3) - Carla_1	No	2
f1_father_stroke	num	Father with stroke (fa01_4) - Carla_1	Yes	1
f1_father_stroke	num	Father with stroke (fa01_4) - Carla_1	No	2
f1_father_cancer	num	Father with cancer (fa01_5) - Carla_1	Yes	1
f1_father_cancer	num	Father with cancer (fa01_5) - Carla_1	No	2
f1_mother_diab	num	Mother with diabetes (fa02_1) - Carla_1	Yes	1
f1_mother_diab	num	Mother with diabetes (fa02_1) - Carla_1	No	2
f1_mother_hyp	num	Mother with hypertension (fa02_2) - Carla_1	Yes	1
f1_mother_hyp	num	Mother with hypertension (fa02_2) - Carla_1	No	2
f1_mother_mi	num	Mother with heart attack (fa02_3) - Carla_1	Yes	1
f1_mother_mi	num	Mother with heart attack (fa02_3) - Carla_1	No	2
f1_mother_stroke	num	Mother with stroke (fa02_4) - Carla_1	Yes	1
f1_mother_stroke	num	Mother with stroke (fa02_4) - Carla_1	No	2
f1_mother_cancer	num	Mother with cancer (fa02_5) - Carla_1	Yes	1
f1_mother_cancer	num	Mother with cancer (fa02_5) - Carla_1	No	2
f1_sibling_diab	num	Sibling with diabetes (fa04_1) - Carla_1	Yes	1
f1_sibling_diab	num	Sibling with diabetes (fa04_1) - Carla_1	No	2
f1_sibling_hyp	num	Sibling with hypertension (fa04_2) - Carla_1	Yes	1
f1_sibling_hyp	num	Sibling with hypertension (fa04_2) - Carla_1	No	2
f1_sibling_mi	num	Sibling with heart attack (fa04_3) - Carla_1	Yes	1
f1_sibling_mi	num	Sibling with heart attack (fa04_3) - Carla_1	No	2
f1_sibling_stroke	num	Sibling with stroke (fa04_4) - Carla_1	Yes	1
f1_sibling_stroke	num	Sibling with stroke (fa04_4) - Carla_1	No	2
f1_sibling_cancer	num	Sibling with cancer (fa04_5) - Carla_1	Yes	1
f1_sibling_cancer	num	Sibling with cancer (fa04_5) - Carla_1	No	2
f1_fam_dia	num	Family history of diabetes (parents or sibling) - Carla_1	Yes	1
f1_fam_dia	num	Family history of diabetes (parents or sibling) - Carla_1	No	2
f1_fam_dia	num	Family history of diabetes (parents or sibling) - Carla_1	No/ dont know	3
f1_fam_hyp	num	Family history of hypertension (parents or sibling) - Carla_1	Yes	1
f1_fam_hyp	num	Family history of hypertension (parents or sibling) - Carla_1	No	2
f1_fam_hyp	num	Family history of hypertension (parents or sibling) - Carla_1	No/ dont know	3
f1_fam_mi	num	Family history of heart attack (parents or sibling) - Carla_1	Yes	1
f1_fam_mi	num	Family history of heart attack (parents or sibling) - Carla_1	No	2
f1_fam_mi	num	Family history of heart attack (parents or sibling) - Carla_1	No/ dont know	3
f1_fam_stroke	num	Family history of stroke (parents or sibling) - Carla_1	Yes	1
f1_fam_stroke	num	Family history of stroke (parents or sibling) - Carla_1	No	2
f1_fam_stroke	num	Family history of stroke (parents or sibling) - Carla_1	No/ dont know	3
f1_fam_cancer	num	Family history of cancer (parents or sibling) - Carla_1	Yes	1

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f1_fam_cancer	num	Family history of cancer (parents or sibling) - Carla_1	No	2
f1_fam_cancer	num	Family history of cancer (parents or sibling) - Carla_1	No/ dont know	3
<b>Ernährung</b>				
<b>Fragebogen zu Essgewohnheiten</b>				
f1_meat	num	Meat frequency in last year - Carla_1	Daily or almost daily	1
f1_meat	num	Meat frequency in last year - Carla_1	Several times per week	2
f1_meat	num	Meat frequency in last year - Carla_1	Once per week	3
f1_meat	num	Meat frequency in last year - Carla_1	Several times per month	4
f1_meat	num	Meat frequency in last year - Carla_1	Once per month	5
f1_meat	num	Meat frequency in last year - Carla_1	Never	6
f1_sausage	num	Sausage frequency in last year - Carla_1	Daily or almost daily	1
f1_sausage	num	Sausage frequency in last year - Carla_1	Several times per week	2
f1_sausage	num	Sausage frequency in last year - Carla_1	Once per week	3
f1_sausage	num	Sausage frequency in last year - Carla_1	Several times per month	4
f1_sausage	num	Sausage frequency in last year - Carla_1	Once per month	5
f1_sausage	num	Sausage frequency in last year - Carla_1	Never	6
f1_poultry	num	Poultry frequency in last year - Carla_1	Daily or almost daily	1
f1_poultry	num	Poultry frequency in last year - Carla_1	Several times per week	2
f1_poultry	num	Poultry frequency in last year - Carla_1	Once per week	3
f1_poultry	num	Poultry frequency in last year - Carla_1	Several times per month	4
f1_poultry	num	Poultry frequency in last year - Carla_1	Once per month	5
f1_poultry	num	Poultry frequency in last year - Carla_1	Never	6
f1_fish	num	Fish frequency in last year - Carla_1	Daily or almost daily	1
f1_fish	num	Fish frequency in last year - Carla_1	Several times per week	2
f1_fish	num	Fish frequency in last year - Carla_1	Once per week	3
f1_fish	num	Fish frequency in last year - Carla_1	Several times per month	4
f1_fish	num	Fish frequency in last year - Carla_1	Once per month	5
f1_fish	num	Fish frequency in last year - Carla_1	Never	6
f1_potato	num	Potatoes frequency in last year - Carla_1	Daily or almost daily	1
f1_potato	num	Potatoes frequency in last year - Carla_1	Several times per week	2
f1_potato	num	Potatoes frequency in last year - Carla_1	Once per week	3
f1_potato	num	Potatoes frequency in last year - Carla_1	Several times per month	4
f1_potato	num	Potatoes frequency in last year - Carla_1	Once per month	5
f1_potato	num	Potatoes frequency in last year - Carla_1	Never	6
f1_pasta	num	Pasta frequency in last year - Carla_1	Daily or almost daily	1
f1_pasta	num	Pasta frequency in last year - Carla_1	Several times per week	2
f1_pasta	num	Pasta frequency in last year - Carla_1	Once per week	3
f1_pasta	num	Pasta frequency in last year - Carla_1	Several times per month	4
f1_pasta	num	Pasta frequency in last year - Carla_1	Once per month	5
f1_pasta	num	Pasta frequency in last year - Carla_1	Never	6
f1_rice	num	Rice frequency in last year - Carla_1	Daily or almost daily	1
f1_rice	num	Rice frequency in last year - Carla_1	Several times per week	2
f1_rice	num	Rice frequency in last year - Carla_1	Once per week	3
f1_rice	num	Rice frequency in last year - Carla_1	Several times per month	4
f1_rice	num	Rice frequency in last year - Carla_1	Once per month	5
f1_rice	num	Rice frequency in last year - Carla_1	Never	6
f1_salad	num	Salad frequency in last year - Carla_1	Daily or almost daily	1
f1_salad	num	Salad frequency in last year - Carla_1	Several times per week	2
f1_salad	num	Salad frequency in last year - Carla_1	Once per week	3
f1_salad	num	Salad frequency in last year - Carla_1	Several times per month	4
f1_salad	num	Salad frequency in last year - Carla_1	Once per month	5
f1_salad	num	Salad frequency in last year - Carla_1	Never	6
f1_legumes	num	Legumes frequency in last year - Carla_1	Daily or almost daily	1
f1_legumes	num	Legumes frequency in last year - Carla_1	Several times per week	2

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f1_legumes	num	Legumes frequency in last year - Carla_1	Once per week	3
f1_legumes	num	Legumes frequency in last year - Carla_1	Several times per month	4
f1_legumes	num	Legumes frequency in last year - Carla_1	Once per month	5
f1_legumes	num	Legumes frequency in last year - Carla_1	Never	6
f1_fruit	num	Fruits frequency in last year - Carla_1	Daily or almost daily	1
f1_fruit	num	Fruits frequency in last year - Carla_1	Several times per week	2
f1_fruit	num	Fruits frequency in last year - Carla_1	Once per week	3
f1_fruit	num	Fruits frequency in last year - Carla_1	Several times per month	4
f1_fruit	num	Fruits frequency in last year - Carla_1	Once per month	5
f1_fruit	num	Fruits frequency in last year - Carla_1	Never	6
f1_choco	num	Chocolate frequency in last year - Carla_1	Daily or almost daily	1
f1_choco	num	Chocolate frequency in last year - Carla_1	Several times per week	2
f1_choco	num	Chocolate frequency in last year - Carla_1	Once per week	3
f1_choco	num	Chocolate frequency in last year - Carla_1	Several times per month	4
f1_choco	num	Chocolate frequency in last year - Carla_1	Once per month	5
f1_choco	num	Chocolate frequency in last year - Carla_1	Never	6
f1_cake	num	Cakes frequency in last year - Carla_1	Daily or almost daily	1
f1_cake	num	Cakes frequency in last year - Carla_1	Several times per week	2
f1_cake	num	Cakes frequency in last year - Carla_1	Once per week	3
f1_cake	num	Cakes frequency in last year - Carla_1	Several times per month	4
f1_cake	num	Cakes frequency in last year - Carla_1	Once per month	5
f1_cake	num	Cakes frequency in last year - Carla_1	Never	6
f1_sweets	num	Sweets frequency in last year - Carla_1	Daily or almost daily	1
f1_sweets	num	Sweets frequency in last year - Carla_1	Several times per week	2
f1_sweets	num	Sweets frequency in last year - Carla_1	Once per week	3
f1_sweets	num	Sweets frequency in last year - Carla_1	Several times per month	4
f1_sweets	num	Sweets frequency in last year - Carla_1	Once per month	5
f1_sweets	num	Sweets frequency in last year - Carla_1	Never	6
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Daily or almost daily	1
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Several times per week	2
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Once per week	3
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Several times per month	4
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Once per month	5
f1_snack_salty	num	Salty snacks frequency in last year - Carla_1	Never	6
f1_bread_white	num	White bread frequency in last year - Carla_1	Daily or almost daily	1
f1_bread_white	num	White bread frequency in last year - Carla_1	Several times per week	2
f1_bread_white	num	White bread frequency in last year - Carla_1	Once per week	3
f1_bread_white	num	White bread frequency in last year - Carla_1	Several times per month	4
f1_bread_white	num	White bread frequency in last year - Carla_1	Once per month	5
f1_bread_white	num	White bread frequency in last year - Carla_1	Never	6
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Daily or almost daily	1
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Several times per week	2
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Once per week	3
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Several times per month	4
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Once per month	5
f1_bread_brown	num	Brown bread frequency in last year - Carla_1	Never	6
f1_cereals	num	Cereals frequency in last year - Carla_1	Daily or almost daily	1
f1_cereals	num	Cereals frequency in last year - Carla_1	Several times per week	2
f1_cereals	num	Cereals frequency in last year - Carla_1	Once per week	3
f1_cereals	num	Cereals frequency in last year - Carla_1	Several times per month	4
f1_cereals	num	Cereals frequency in last year - Carla_1	Once per month	5
f1_cereals	num	Cereals frequency in last year - Carla_1	Never	6
f1_curd	num	Curd frequency in last year - Carla_1	Daily or almost daily	1
f1_curd	num	Curd frequency in last year - Carla_1	Several times per week	2
f1_curd	num	Curd frequency in last year - Carla_1	Once per week	3

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f1_curd	num	Curd frequency in last year - Carla_1	Several times per month	4
f1_curd	num	Curd frequency in last year - Carla_1	Once per month	5
f1_curd	num	Curd frequency in last year - Carla_1	Never	6
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Daily or almost daily	1
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Several times per week	2
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Once per week	3
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Several times per month	4
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Once per month	5
f1_dairy_lowfat	num	Low fat dairies frequency in last year - Carla_1	Never	6
f1_cheese	num	Cheese frequency in last year - Carla_1	Daily or almost daily	1
f1_cheese	num	Cheese frequency in last year - Carla_1	Several times per week	2
f1_cheese	num	Cheese frequency in last year - Carla_1	Once per week	3
f1_cheese	num	Cheese frequency in last year - Carla_1	Several times per month	4
f1_cheese	num	Cheese frequency in last year - Carla_1	Once per month	5
f1_cheese	num	Cheese frequency in last year - Carla_1	Never	6
f1_eggs	num	Eggs frequency in last year - Carla_1	Daily or almost daily	1
f1_eggs	num	Eggs frequency in last year - Carla_1	Several times per week	2
f1_eggs	num	Eggs frequency in last year - Carla_1	Once per week	3
f1_eggs	num	Eggs frequency in last year - Carla_1	Several times per month	4
f1_eggs	num	Eggs frequency in last year - Carla_1	Once per month	5
f1_eggs	num	Eggs frequency in last year - Carla_1	Never	6
f1_milk	num	Milk frequency in last year - Carla_1	Daily or almost daily	1
f1_milk	num	Milk frequency in last year - Carla_1	Several times per week	2
f1_milk	num	Milk frequency in last year - Carla_1	Once per week	3
f1_milk	num	Milk frequency in last year - Carla_1	Several times per month	4
f1_milk	num	Milk frequency in last year - Carla_1	Once per month	5
f1_milk	num	Milk frequency in last year - Carla_1	Never	6
f1_margarine	num	Margarine frequency in last year - Carla_1	Daily or almost daily	1
f1_margarine	num	Margarine frequency in last year - Carla_1	Several times per week	2
f1_margarine	num	Margarine frequency in last year - Carla_1	Once per week	3
f1_margarine	num	Margarine frequency in last year - Carla_1	Several times per month	4
f1_margarine	num	Margarine frequency in last year - Carla_1	Once per month	5
f1_margarine	num	Margarine frequency in last year - Carla_1	Never	6
f1_butter	num	Butter frequency in last year - Carla_1	Daily or almost daily	1
f1_butter	num	Butter frequency in last year - Carla_1	Several times per week	2
f1_butter	num	Butter frequency in last year - Carla_1	Once per week	3
f1_butter	num	Butter frequency in last year - Carla_1	Several times per month	4
f1_butter	num	Butter frequency in last year - Carla_1	Once per month	5
f1_butter	num	Butter frequency in last year - Carla_1	Never	6
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Daily or almost daily	1
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Several times per week	2
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Once per week	3
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Several times per month	4
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Once per month	5
f1_softdrink_diet	num	Dietary soft drinks frequency in last year - Carla_1	Never	6
f1_juice	num	Juice frequency in last year - Carla_1	Daily or almost daily	1
f1_juice	num	Juice frequency in last year - Carla_1	Several times per week	2
f1_juice	num	Juice frequency in last year - Carla_1	Once per week	3
f1_juice	num	Juice frequency in last year - Carla_1	Several times per month	4
f1_juice	num	Juice frequency in last year - Carla_1	Once per month	5
f1_juice	num	Juice frequency in last year - Carla_1	Never	6
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Daily or almost daily	1
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Several times per week	2
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Once per week	3
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Several times per month	4

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Once per month	5
f1_softdrink	num	Soft drinks (non-dietary) frequency in last year - Carla_1	Never	6
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Daily or almost daily	1
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Several times per week	2
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Once per week	3
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Several times per month	4
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Once per month	5
f1_mineral_water	num	Mineral water frequency in last year - Carla_1	Never	6
f1_food_ind	num	Food index (30=healthiest/best 0=worst) in last year - Carla_1		
f1_coffee	num	Coffee (cups/day) in last year - Carla_1		
f1_coffee_decaf	num	Decaf (cups/day) in last year - Carla_1		
f1_tea_black	num	Green or Black tea (cups/day) in last year - Carla_1		
f1_tea_red	num	Red or herbal tea (cups/day) in last year - Carla_1		
<b>Alkohol - Interviewangaben</b>				
f1_beer_lt	num	Beer (l/week) in last year - Carla_1		
f1_wine_lt	num	Wine (l/week) in last year - Carla_1		
f1_spirit_lt	num	Spirit (l/week) in last year - Carla_1		
f1_max_beer	num	Maximum amount beer (glasses 0.5l) in one occasion in last year - Carla_1		
f1_max_wine	num	Maximum amount wine/sparkling wine (glasses 0.2l) in one occasion in last year - Carla_1		
f1_max_spirit	num	Maximum amount spirits (glasses 2cl) in one occasion in last year - Carla_1		
f1_alc_lt_w	num	Alcohol (l/week) in last year - Carla_1		
f1_alc_g_t	num	Alcohol (g/day) in last year - Carla_1		
<b>Rauchen - Interviewangaben</b>				
f1_smoker	num	Smoker (ra01) (1=never 2=current 3=occasional 4=ex) - Carla_1	Never Smoker	1
f1_smoker	num	Smoker (ra01) (1=never 2=current 3=occasional 4=ex) - Carla_1	Current Smoker	2
f1_smoker	num	Smoker (ra01) (1=never 2=current 3=occasional 4=ex) - Carla_1	Occasional smoker	3
f1_smoker	num	Smoker (ra01) (1=never 2=current 3=occasional 4=ex) - Carla_1	Ex Smoker	4
f1_smok_curr	num	Current smoker (1=Yes/0=no) - Carla_1	Non Smoker	0
f1_smok_curr	num	Current smoker (1=Yes/0=no) - Carla_1	Smoker	1
f1_smokestart_j	num	Year of start smoking (Index) - Carla_1		
f1_smokestop_j	num	Year of stop smoking (Index) - Carla_1		
f1_quit_year	num	Year of quit smoking (Item ra01a) - Carla_1		
f1_quit_date	num	Month/Year of quit smoking (Item ra01a) - Carla_1		
f1_cig_dur	num	Total duration cigarette smoking (yrs) - Carla_1		
f1_cigar_dur	num	Total duration cigar smoking (yrs) - Carla_1		
f1_pipe_dur	num	Total duration pipe smoking (yrs) - Carla_1		
f1_cignr_day	num	Currently amount smoked cigarettes/day - Carla_1		
f1_cigar_nr_day	num	Currently amount smoked cigars/day - Carla_1		
f1_pipe_day	num	Currently amount smoked pipes/day - Carla_1		
f1_tabacconr_day	num	Currently amount smoked cigarettes,cigars,pipes/day - Carla_1		
f1_maxtab_day	num	Max. amount smoked cigarettes,cigars,pipes/day - Carla_1		
f1_packyear_cig	num	Packyears (cigarettes) - Carla_1		
f1_packyear_cigar	num	Packyears (cigars) - Carla_1		
f1_packyear_pipe	num	Packyears (pipe) - Carla_1		
f1_packyear_tabacco	num	Packyears (cigarettes,cigars,pipes) - Carla_1		
f1_cig_nr	num	Total amount smoked cigarettes/life - Carla_1		
f1_cigar_nr	num	Total amount smoked cigars/life - Carla_1		

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_pipe_nr	num	Total amount smoked pipes/life - Carla_1		
f1_tabacco_nr	num	Total amount smoked cigarettes,cigars,pipes/life - Carla_1		
<b>Körperliche Aktivitäten / Sport – Interviewangaben</b>				
f1_sport	num	Sport (1=yes 2=no) - Carla_1	Yes	1
f1_sport	num	Sport (1=yes 2=no) - Carla_1	No	2
f1_sport1	alphanum	1.Sport - Carla_1		
f1_sport2	alphanum	2.Sport - Carla_1		
f1_sport3	alphanum	3.Sport - Carla_1		
f1_sport4	alphanum	4.Sport - Carla_1		
f1_sport_hw	num	Sport h/week - Carla_1		
f1_met_int1	num	MET light activities - Carla_1		
f1_met_int2	num	MET moderate activities - Carla_1		
f1_met_int3	num	MET vigorous activities - Carla_1		
f1_met_we	num	MET/week - Carla_1		
f1_kcal_gesamt	num	Energy expenditure (kcal/week) - Carla_1		
f1_rec_eex	num	Energy expenditure (<vs>1000kcal/week 1=yes 2=no) - Carla_1	Yes	1
f1_rec_eex	num	Energy expenditure (<vs>1000kcal/week 1=yes 2=no) - Carla_1	No	2
f1_sport_ix	num	Sport Index (1=low 5=high) - Carla_1		
f1_w_index	num	Work Index (1=low 5=high) - Carla_1		
f1_fz_index	num	Leisure Index (1=low 5=high) - Carla_1		
f1_total_score	num	Sum of Leisure Index and Sport Index (2=low 10=high) - Carla_1		
<b>ADL – Aktivitäten des täglichen Lebens – Fragebogen</b>				
f1_ADL1	num	ADL - Difficulty: Heating the accommodation - Carla_1	not at all difficult	1
f1_ADL1	num	ADL - Difficulty: Heating the accommodation - Carla_1	somewhat difficult	2
f1_ADL1	num	ADL - Difficulty: Heating the accommodation - Carla_1	difficult	3
f1_ADL1	num	ADL - Difficulty: Heating the accommodation - Carla_1	very difficult	4
f1_ADL1	num	ADL - Difficulty: Heating the accommodation - Carla_1	I can not	5
f1_ADL1_1	num	ADL - Help: Heating the accommodation - Carla_1	yes	1
f1_ADL1_1	num	ADL - Help: Heating the accommodation - Carla_1	no	2
f1_ADL1a	num	ADL - Type of heating	Ofenheizung	1
f1_ADL1a	num	ADL - Type of heating	Zentralheizung	2
f1_ADL1a	num	ADL - Type of heating	sonstige Heizung	3
f1_ADL2	num	ADL - Difficulty: Cutting food with a knife - Carla_1	not at all difficult	1
f1_ADL2	num	ADL - Difficulty: Cutting food with a knife - Carla_1	somewhat difficult	2
f1_ADL2	num	ADL - Difficulty: Cutting food with a knife - Carla_1	difficult	3
f1_ADL2	num	ADL - Difficulty: Cutting food with a knife - Carla_1	very difficult	4
f1_ADL2	num	ADL - Difficulty: Cutting food with a knife - Carla_1	I can not	5
f1_ADL2_1	num	ADL - Hepl: Cutting food with a knife - Carla_1	yes	1
f1_ADL2_1	num	ADL - Hepl: Cutting food with a knife - Carla_1	no	2
f1_ADL3	num	ADL - Difficulty: Getting out of bed / getting in bed - Carla_1	not at all difficult	1
f1_ADL3	num	ADL - Difficulty: Getting out of bed / getting in bed - Carla_1	somewhat difficult	2
f1_ADL3	num	ADL - Difficulty: Getting out of bed / getting in bed - Carla_1	difficult	3
f1_ADL3	num	ADL - Difficulty: Getting out of bed / getting in bed - Carla_1	very difficult	4
f1_ADL3	num	ADL - Difficulty: Getting out of bed / getting in bed - Carla_1	I can not	5
f1_ADL3_1	num	ADL - Help: Getting out of bed / getting in bed - Carla_1	yes	1
f1_ADL3_1	num	ADL - Help: Getting out of bed / getting in bed - Carla_1	no	2
f1_ADL4	num	ADL - Difficulty: Using the toilette by oneself - Carla_1	not at all difficult	1
f1_ADL4	num	ADL - Difficulty: Using the toilette by oneself - Carla_1	somewhat difficult	2



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f1_ADL4	num	ADL - Difficulty: Using the toilette by oneself - Carla_1	difficult	3
f1_ADL4	num	ADL - Difficulty: Using the toilette by oneself - Carla_1	very difficult	4
f1_ADL4	num	ADL - Difficulty: Using the toilette by oneself - Carla_1	I can not	5
f1_ADL4_1	num	ADL - Help: Using the toilette by oneself - Carla_1	yes	1
f1_ADL4_1	num	ADL - Help: Using the toilette by oneself - Carla_1	no	2
f1_ADL5	num	ADL - Difficulty: Roaming around within the accomodation - Carla_1	not at all difficult	1
f1_ADL5	num	ADL - Difficulty: Roaming around within the accomodation - Carla_1	somewhat difficult	2
f1_ADL5	num	ADL - Difficulty: Roaming around within the accomodation - Carla_1	difficult	3
f1_ADL5	num	ADL - Difficulty: Roaming around within the accomodation - Carla_1	very difficult	4
f1_ADL5	num	ADL - Difficulty: Roaming around within the accomodation - Carla_1	I can not	5
f1_ADL5_1	num	ADL - Help: Roaming around within the accomodation - Carla_1	yes	1
f1_ADL5_1	num	ADL - Help: Roaming around within the accomodation - Carla_1	no	2
f1_ADL6	num	ADL - Difficulty: Seeing the doctor, pharmacist or further medical facilities - Carla_1	not at all difficult	1
f1_ADL6	num	ADL - Difficulty: Seeing the doctor, pharmacist or further medical facilities - Carla_1	somewhat difficult	2
f1_ADL6	num	ADL - Difficulty: Seeing the doctor, pharmacist or further medical facilities - Carla_1	difficult	3
f1_ADL6	num	ADL - Difficulty: Seeing the doctor, pharmacist or further medical facilities - Carla_1	very difficult	4
f1_ADL6	num	ADL - Difficulty: Seeing the doctor, pharmacist or further medical facilities - Carla_1	I can not	5
f1_ADL6_1	num	ADL - Help: Seeing the doctor, pharmacist or further medical facilities - Carla_1	yes	1
f1_ADL6_1	num	ADL - Help: Seeing the doctor, pharmacist or further medical facilities - Carla_1	no	2
f1_ADL7	num	ADL - Difficulty: Using public transportation - Carla_1	not at all difficult	1
f1_ADL7	num	ADL - Difficulty: Using public transportation - Carla_1	somewhat difficult	2
f1_ADL7	num	ADL - Difficulty: Using public transportation - Carla_1	difficult	3
f1_ADL7	num	ADL - Difficulty: Using public transportation - Carla_1	very difficult	4
f1_ADL7	num	ADL - Difficulty: Using public transportation - Carla_1	I can not	5
f1_ADL7_1	num	ADL - Help: Using public transportation - Carla_1	yes	1
f1_ADL7_1	num	ADL - Help: Using public transportation - Carla_1	no	2
f1_ADL8	num	ADL - Difficulty: Dressing and undressing - Carla_1	not at all difficult	1
f1_ADL8	num	ADL - Difficulty: Dressing and undressing - Carla_1	somewhat difficult	2
f1_ADL8	num	ADL - Difficulty: Dressing and undressing - Carla_1	difficult	3
f1_ADL8	num	ADL - Difficulty: Dressing and undressing - Carla_1	very difficult	4
f1_ADL8	num	ADL - Difficulty: Dressing and undressing - Carla_1	I can not	5
f1_ADL8_1	num	ADL - Help: Dressing and undressing - Carla_1	yes	1
f1_ADL8_1	num	ADL - Help: Dressing and undressing - Carla_1	no	2
f1_ADL9	num	ADL - Difficulty: Washing by oneself - Carla_1	not at all difficult	1
f1_ADL9	num	ADL - Difficulty: Washing by oneself - Carla_1	somewhat difficult	2
f1_ADL9	num	ADL - Difficulty: Washing by oneself - Carla_1	difficult	3
f1_ADL9	num	ADL - Difficulty: Washing by oneself - Carla_1	very difficult	4
f1_ADL9	num	ADL - Difficulty: Washing by oneself - Carla_1	I can not	5
f1_ADL9_1	num	ADL - Help: Washing by oneself - Carla_1	yes	1
f1_ADL9_1	num	ADL - Help: Washing by oneself - Carla_1	no	2
f1_ADL10	num	ADL - Difficulty: Taking a bath - Carla_1	not at all difficult	1
f1_ADL10	num	ADL - Difficulty: Taking a bath - Carla_1	somewhat difficult	2
f1_ADL10	num	ADL - Difficulty: Taking a bath - Carla_1	difficult	3
f1_ADL10	num	ADL - Difficulty: Taking a bath - Carla_1	very difficult	4
f1_ADL10	num	ADL - Difficulty: Taking a bath - Carla_1	I can not	5

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f1_ADL10_1	num	ADL - Help: Taking a bath - Carla_1	yes	1
f1_ADL10_1	num	ADL - Help: Taking a bath - Carla_1	no	2
f1_ADL11	num	ADL - Difficulty: Cleaning the accommodation - Carla_1	not at all difficult	1
f1_ADL11	num	ADL - Difficulty: Cleaning the accommodation - Carla_1	somewhat difficult	2
f1_ADL11	num	ADL - Difficulty: Cleaning the accommodation - Carla_1	difficult	3
f1_ADL11	num	ADL - Difficulty: Cleaning the accommodation - Carla_1	very difficult	4
f1_ADL11	num	ADL - Difficulty: Cleaning the accommodation - Carla_1	I can not	5
f1_ADL11_1	num	ADL - Help: Cleaning the accommodation - Carla_1	yes	1
f1_ADL11_1	num	ADL - Help: Cleaning the accommodation - Carla_1	no	2
f1_ADL12	num	ADL - Difficulty: Shopping food, clothing, household articles - Carla_1	not at all difficult	1
f1_ADL12	num	ADL - Difficulty: Shopping food, clothing, household articles - Carla_1	somewhat difficult	2
f1_ADL12	num	ADL - Difficulty: Shopping food, clothing, household articles - Carla_1	difficult	3
f1_ADL12	num	ADL - Difficulty: Shopping food, clothing, household articles - Carla_1	very difficult	4
f1_ADL12	num	ADL - Difficulty: Shopping food, clothing, household articles - Carla_1	I can not	5
f1_ADL12_1	num	ADL - Help: Shopping food, clothing, household articles - Carla_1	yes	1
f1_ADL12_1	num	ADL - Help: Shopping food, clothing, household articles - Carla_1	no	2
f1_ADL13	num	ADL - Difficulty: Eating and drinking - Carla_1	not at all difficult	1
f1_ADL13	num	ADL - Difficulty: Eating and drinking - Carla_1	somewhat difficult	2
f1_ADL13	num	ADL - Difficulty: Eating and drinking - Carla_1	difficult	3
f1_ADL13	num	ADL - Difficulty: Eating and drinking - Carla_1	very difficult	4
f1_ADL13	num	ADL - Difficulty: Eating and drinking - Carla_1	I can not	5
f1_ADL13_1	num	ADL - Help: Eating and drinking - Carla_1	yes	1
f1_ADL13_1	num	ADL - Help: Eating and drinking - Carla_1	no	2
f1_ADL14	num	ADL - Difficulty: Washing and ironing - Carla_1	not at all difficult	1
f1_ADL14	num	ADL - Difficulty: Washing and ironing - Carla_1	somewhat difficult	2
f1_ADL14	num	ADL - Difficulty: Washing and ironing - Carla_1	difficult	3
f1_ADL14	num	ADL - Difficulty: Washing and ironing - Carla_1	very difficult	4
f1_ADL14	num	ADL - Difficulty: Washing and ironing - Carla_1	I can not	5
f1_ADL14_1	num	ADL - Help: Washing and ironing - Carla_1	yes	1
f1_ADL14_1	num	ADL - Help: Washing and ironing - Carla_1	no	2
f1_ADL15	num	ADL - Difficulty: Combing one's hair - Carla_1	not at all difficult	1
f1_ADL15	num	ADL - Difficulty: Combing one's hair - Carla_1	somewhat difficult	2
f1_ADL15	num	ADL - Difficulty: Combing one's hair - Carla_1	difficult	3
f1_ADL15	num	ADL - Difficulty: Combing one's hair - Carla_1	very difficult	4
f1_ADL15	num	ADL - Difficulty: Combing one's hair - Carla_1	I can not	5
f1_ADL15_1	num	ADL - Help: Combing one's hair - Carla_1	yes	1
f1_ADL15_1	num	ADL - Help: Combing one's hair - Carla_1	no	2
f1_ADL16	num	ADL - Difficulty: Mate only: shaving oneself - Carla_1	not at all difficult	1
f1_ADL16	num	ADL - Difficulty: Mate only: shaving oneself - Carla_1	somewhat difficult	2
f1_ADL16	num	ADL - Difficulty: Mate only: shaving oneself - Carla_1	difficult	3
f1_ADL16	num	ADL - Difficulty: Mate only: shaving oneself - Carla_1	very difficult	4
f1_ADL16	num	ADL - Difficulty: Mate only: shaving oneself - Carla_1	I can not	5
f1_ADL16_1	num	ADL - Help: Mate only: shaving oneself - Carla_1	yes	1
f1_ADL16_1	num	ADL - Help: Mate only: shaving oneself - Carla_1	no	2
f1_ADL17	num	ADL - Difficulty: Managing one's financial affairs - Carla_1	not at all difficult	1
f1_ADL17	num	ADL - Difficulty: Managing one's financial affairs - Carla_1	somewhat difficult	2
f1_ADL17	num	ADL - Difficulty: Managing one's financial affairs - Carla_1	difficult	3
f1_ADL17	num	ADL - Difficulty: Managing one's financial affairs - Carla_1	very difficult	4
f1_ADL17	num	ADL - Difficulty: Managing one's financial affairs - Carla_1	I can not	5
f1_ADL17_1	num	ADL - Help: Managing one's financial affairs - Carla_1	yes	1

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_ADL17_1	num	ADL - Help: Managing one`s financial affairs - Carla_1	no	2
f1_ADL18	num	ADL - Difficulty: Writing letters, filling in forms - Carla_1	not at all difficult	1
f1_ADL18	num	ADL - Difficulty: Writing letters, filling in forms - Carla_1	somewhat difficult	2
f1_ADL18	num	ADL - Difficulty: Writing letters, filling in forms - Carla_1	difficult	3
f1_ADL18	num	ADL - Difficulty: Writing letters, filling in forms - Carla_1	very difficult	4
f1_ADL18	num	ADL - Difficulty: Writing letters, filling in forms - Carla_1	I can not	5
f1_ADL18_1	num	ADL - Help: Writing letters, filling in forms - Carla_1	yes	1
f1_ADL18_1	num	ADL - Help: Writing letters, filling in forms - Carla_1	no	2
f1_ADL19	num	ADL - Difficulty: Preparing and taking medication - Carla_1	not at all difficult	1
f1_ADL19	num	ADL - Difficulty: Preparing and taking medication - Carla_1	somewhat difficult	2
f1_ADL19	num	ADL - Difficulty: Preparing and taking medication - Carla_1	difficult	3
f1_ADL19	num	ADL - Difficulty: Preparing and taking medication - Carla_1	very difficult	4
f1_ADL19	num	ADL - Difficulty: Preparing and taking medication - Carla_1	I can not	5
f1_ADL19_1	num	ADL - Help: Preparing and taking medication - Carla_1	yes	1
f1_ADL19_1	num	ADL - Help: Preparing and taking medication - Carla_1	no	2
f1_ADL20	num	ADL - Difficulty: Seeing / entertaining visitors - Carla_1	not at all difficult	1
f1_ADL20	num	ADL - Difficulty: Seeing / entertaining visitors - Carla_1	somewhat difficult	2
f1_ADL20	num	ADL - Difficulty: Seeing / entertaining visitors - Carla_1	difficult	3
f1_ADL20	num	ADL - Difficulty: Seeing / entertaining visitors - Carla_1	very difficult	4
f1_ADL20	num	ADL - Difficulty: Seeing / entertaining visitors - Carla_1	I can not	5
f1_ADL20_1	num	ADL - Help: Seeing / entertaining visitors - Carla_1	yes	1
f1_ADL20_1	num	ADL - Help: Seeing / entertaining visitors - Carla_1	no	2
f1_ADL21	num	ADL - Difficulty: Making phone calls - Carla_1	not at all difficult	1
f1_ADL21	num	ADL - Difficulty: Making phone calls - Carla_1	somewhat difficult	2
f1_ADL21	num	ADL - Difficulty: Making phone calls - Carla_1	difficult	3
f1_ADL21	num	ADL - Difficulty: Making phone calls - Carla_1	very difficult	4
f1_ADL21	num	ADL - Difficulty: Making phone calls - Carla_1	I can not	5
f1_ADL21_1	num	ADL - Help: Making phone calls - Carla_1	yes	1
f1_ADL21_1	num	ADL - Help: Making phone calls - Carla_1	no	2
f1_ADL22	num	ADL - Difficulty: Controlling urination and defaecation - Carla_1	not at all difficult	1
f1_ADL22	num	ADL - Difficulty: Controlling urination and defaecation - Carla_1	somewhat difficult	2
f1_ADL22	num	ADL - Difficulty: Controlling urination and defaecation - Carla_1	difficult	3
f1_ADL22	num	ADL - Difficulty: Controlling urination and defaecation - Carla_1	very difficult	4
f1_ADL22	num	ADL - Difficulty: Controlling urination and defaecation - Carla_1	I can not	5
f1_ADL22_1	num	ADL - Help: Controlling urination and defaecation - Carla_1	yes	1
f1_ADL22_1	num	ADL - Help: Controlling urination and defaecation - Carla_1	no	2
f1_ADL23	num	ADL - Difficulty: Sitting on / getting up from a chair - Carla_1	not at all difficult	1
f1_ADL23	num	ADL - Difficulty: Sitting on / getting up from a chair - Carla_1	somewhat difficult	2
f1_ADL23	num	ADL - Difficulty: Sitting on / getting up from a chair - Carla_1	difficult	3
f1_ADL23	num	ADL - Difficulty: Sitting on / getting up from a chair - Carla_1	very difficult	4
f1_ADL23	num	ADL - Difficulty: Sitting on / getting up from a chair - Carla_1	I can not	5
f1_ADL23_1	num	ADL - Help: Sitting on / getting up from a chair - Carla_1	yes	1
f1_ADL23_1	num	ADL - Help: Sitting on / getting up from a chair - Carla_1	no	2
f1_ADL24	num	ADL - Difficulty: Climbing stairs - Carla_1	not at all difficult	1
f1_ADL24	num	ADL - Difficulty: Climbing stairs - Carla_1	somewhat difficult	2
f1_ADL24	num	ADL - Difficulty: Climbing stairs - Carla_1	difficult	3
f1_ADL24	num	ADL - Difficulty: Climbing stairs - Carla_1	very difficult	4
f1_ADL24	num	ADL - Difficulty: Climbing stairs - Carla_1	I can not	5

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_ADL24_1	num	ADL - Help: Climbing stairs - Carla_1	yes	1
f1_ADL24_1	num	ADL - Help: Climbing stairs - Carla_1	no	2
f1_ADL25	num	ADL - Difficulty: Preparing meals by oneself - Carla_1	not at all difficult	1
f1_ADL25	num	ADL - Difficulty: Preparing meals by oneself - Carla_1	somewhat difficult	2
f1_ADL25	num	ADL - Difficulty: Preparing meals by oneself - Carla_1	difficult	3
f1_ADL25	num	ADL - Difficulty: Preparing meals by oneself - Carla_1	very difficult	4
f1_ADL25	num	ADL - Difficulty: Preparing meals by oneself - Carla_1	I can not	5
f1_ADL25_1	num	ADL - Help: Preparing meals by oneself - Carla_1	yes	1
f1_ADL25_1	num	ADL - Help: Preparing meals by oneself - Carla_1	no	2
f1_ADL26	num	ADL - Difficulty: Going for visits - Carla_1	not at all difficult	1
f1_ADL26	num	ADL - Difficulty: Going for visits - Carla_1	somewhat difficult	2
f1_ADL26	num	ADL - Difficulty: Going for visits - Carla_1	difficult	3
f1_ADL26	num	ADL - Difficulty: Going for visits - Carla_1	very difficult	4
f1_ADL26	num	ADL - Difficulty: Going for visits - Carla_1	I can not	5
f1_ADL26_1	num	ADL - Help: Going for visits - Carla_1	yes	1
f1_ADL26_1	num	ADL - Help: Going for visits - Carla_1	no	2
f1_ADL27	num	ADL - Difficulty: Getting along outside one`s own accomodation - Carla_1	not at all difficult	1
f1_ADL27	num	ADL - Difficulty: Getting along outside one`s own accomodation - Carla_1	somewhat difficult	2
f1_ADL27	num	ADL - Difficulty: Getting along outside one`s own accomodation - Carla_1	difficult	3
f1_ADL27	num	ADL - Difficulty: Getting along outside one`s own accomodation - Carla_1	very difficult	4
f1_ADL27	num	ADL - Difficulty: Getting along outside one`s own accomodation - Carla_1	I can not	5
f1_ADL27_1	num	ADL - Help: Getting along outside one`s own accomodation - Carla_1	yes	1
f1_ADL27_1	num	ADL - Help: Getting along outside one`s own accomodation - Carla_1	no	2
f1_ADL28	num	ADL - Difficulty: Staying at home alone during day for a couple of hours - Carla_1	not at all difficult	1
f1_ADL28	num	ADL - Difficulty: Staying at home alone during day for a couple of hours - Carla_1	somewhat difficult	2
f1_ADL28	num	ADL - Difficulty: Staying at home alone during day for a couple of hours - Carla_1	difficult	3
f1_ADL28	num	ADL - Difficulty: Staying at home alone during day for a couple of hours - Carla_1	very difficult	4
f1_ADL28	num	ADL - Difficulty: Staying at home alone during day for a couple of hours - Carla_1	I can not	5
f1_ADL28_1	num	ADL - Help: Staying at home alone during day for a couple of hours - Carla_1	yes	1
f1_ADL28_1	num	ADL - Help: Staying at home alone during day for a couple of hours - Carla_1	no	2
f1_ADL_help	num	ADL - Need for Help - all Items - Carla_1	Person does not need any help - Carla_1	0
f1_ADL_help_1	num	ADL - Need for Help - ADL-Items - Carla_1	Person needs help with at least one activity - Carla_1	1
f1_ADL_help_2	num	ADL - Need for Help - IADL-Items - Carla_1	Help demand is uncertain (at least one activity) - Carla_1	2
f1_ADL_diff	num	ADL - sum of difficulty - all Items - Carla_1		
f1_ADL_diff_1	num	ADL - sum of difficulty - ADL-Items - Carla_1		
f1_ADL_diff_2	num	ADL - sum of difficulty - IADL-Items - Carla_1		
<b>Lebensqualität – SF-12 - Fragebogen</b>				
f1_LQUAL1	num	SF12 - General Health Situation - Carla_1	Excellent	1
f1_LQUAL1	num	SF12 - General Health Situation - Carla_1	Very good	2
f1_LQUAL1	num	SF12 - General Health Situation - Carla_1	Good	3
f1_LQUAL1	num	SF12 - General Health Situation - Carla_1	Fair	4
f1_LQUAL1	num	SF12 - General Health Situation - Carla_1	Poor	5

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_LQUAL2	num	SF12 - Physical Functioning I - Carla_1	Yes, limited a lot	1
f1_LQUAL2	num	SF12 - Physical Functioning I - Carla_1	Yes, limited a little	2
f1_LQUAL2	num	SF12 - Physical Functioning I - Carla_1	No, not limited at all	3
f1_LQUAL3	num	SF12 - Physical Functioning II - Carla_1	Yes, limited a lot	1
f1_LQUAL3	num	SF12 - Physical Functioning II - Carla_1	Yes, limited a little	2
f1_LQUAL3	num	SF12 - Physical Functioning II - Carla_1	No, not limited at all	3
f1_LQUAL4	num	SF12 - Role Functioning (Physical) I - Carla_1	Yes	1
f1_LQUAL4	num	SF12 - Role Functioning (Physical) I - Carla_1	No	2
f1_LQUAL5	num	SF12 - Role Functioning (Physical) II - Carla_1	Yes	1
f1_LQUAL5	num	SF12 - Role Functioning (Physical) II - Carla_1	No	2
f1_LQUAL6	num	SF12 - Role Functioning (Emotional) I - Carla_1	Yes	1
f1_LQUAL6	num	SF12 - Role Functioning (Emotional) I - Carla_1	No	2
f1_LQUAL7	num	SF12 - Role Functioning (Emotional) II - Carla_1	Yes	1
f1_LQUAL7	num	SF12 - Role Functioning (Emotional) II - Carla_1	No	2
f1_LQUAL8	num	SF12 - Bodily Pain - Carla_1	Not at all	1
f1_LQUAL8	num	SF12 - Bodily Pain - Carla_1	A little bit	2
f1_LQUAL8	num	SF12 - Bodily Pain - Carla_1	Moderately	3
f1_LQUAL8	num	SF12 - Bodily Pain - Carla_1	Quite a bit	4
f1_LQUAL8	num	SF12 - Bodily Pain - Carla_1	Extremely	5
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	All of the time	1
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	Most of the time	2
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	A good bit of the time	3
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	Some of the time	4
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	A little of the time	5
f1_LQUAL9	num	SF12 - Mental Health I - Carla_1	None of the time	6
f1_LQUAL10	num	SF12 - Vitality - Carla_1	All of the time	1
f1_LQUAL10	num	SF12 - Vitality - Carla_1	Most of the time	2
f1_LQUAL10	num	SF12 - Vitality - Carla_1	A good bit of the time	3
f1_LQUAL10	num	SF12 - Vitality - Carla_1	Some of the time	4
f1_LQUAL10	num	SF12 - Vitality - Carla_1	A little of the time	5
f1_LQUAL10	num	SF12 - Vitality - Carla_1	None of the time	6
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	All of the time	1
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	Most of the time	2
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	A good bit of the time	3
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	Some of the time	4
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	A little of the time	5
f1_LQUAL11	num	SF12 - Mental Health II - Carla_1	None of the time	6
f1_LQUAL12	num	SF12 - Social Functioning - Carla_1	All of the time	1
f1_LQUAL12	num	SF12 - Social Functioning - Carla_1	Most of the time	2
f1_LQUAL12	num	SF12 - Social Functioning - Carla_1	Some of the time	3
f1_LQUAL12	num	SF12 - Social Functioning - Carla_1	A little of the time	4
f1_LQUAL12	num	SF12 - Social Functioning - Carla_1	None of the time	5
f1_KSK12	num	SF12 - Physical health score - Carla_1		
f1_PSK12	num	SF12 - Mental health score - Carla_1		
<b>Mini-Mental-Test (MM)</b>				
f1_mmse_t	num	Score Mini-Mental-Test (0-30) - Carla_1		
f1_cogst	num	Score Mini-Mental-Test (categories) - Carla_1		
<b>Belastung am Arbeitsplatz – ERI - Fragebogen</b>				
f1_eri_effort	num	ERI-Score Effort - Carla_1		
f1_eri_reward	num	ERI-Score Reward - Carla_1		
f1_eri_ratio	num	ERI-Score ER-Ratio - Carla_1		
f1_eri_over	num	ERI-Score Overcommitment - Carla_1		
<b>CES-D Depression - Fragebogen</b>				
f1_ces1	num	CES-D1 - to be perturbed about something - Carla_1	Rarely/never(<1day)	0

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Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_ces1	num	CES-D1 - to be perturbed about something - Carla_1	Sometimes(1-2days)	1
f1_ces1	num	CES-D1 - to be perturbed about something - Carla_1	Occasionally(3-4days)	2
f1_ces1	num	CES-D1 - to be perturbed about something - Carla_1	Mostly/always(5-7days)	3
f1_ces2	num	CES-D2 - loss of appetite - Carla_1	Rarely/never(<1day)	0
f1_ces2	num	CES-D2 - loss of appetite - Carla_1	Sometimes(1-2days)	1
f1_ces2	num	CES-D2 - loss of appetite - Carla_1	Occasionally(3-4days)	2
f1_ces2	num	CES-D2 - loss of appetite - Carla_1	Mostly/always(5-7days)	3
f1_ces3	num	CES-D3 - Gloom does not pass - Carla_1	Rarely/never(<1day)	0
f1_ces3	num	CES-D3 - Gloom does not pass - Carla_1	Sometimes(1-2days)	1
f1_ces3	num	CES-D3 - Gloom does not pass - Carla_1	Occasionally(3-4days)	2
f1_ces3	num	CES-D3 - Gloom does not pass - Carla_1	Mostly/always(5-7days)	3
f1_ces4	num	CES-D4 - as good as other people - Carla_1	Rarely/never(<1day)	0
f1_ces4	num	CES-D4 - as good as other people - Carla_1	Sometimes(1-2days)	1
f1_ces4	num	CES-D4 - as good as other people - Carla_1	Occasionally(3-4days)	2
f1_ces4	num	CES-D4 - as good as other people - Carla_1	Mostly/always(5-7days)	3
f1_ces4_rec	num	CES-D4 - as good as other people (recoded) - Carla_1	Rarely/never(<1day)	0
f1_ces4_rec	num	CES-D4 - as good as other people (recoded) - Carla_1	Sometimes(1-2days)	1
f1_ces4_rec	num	CES-D4 - as good as other people (recoded) - Carla_1	Occasionally(3-4days)	2
f1_ces4_rec	num	CES-D4 - as good as other people (recoded) - Carla_1	Mostly/always(5-7days)	3
f1_ces5	num	CES-D5 - it 's hard to concentrate - Carla_1	Rarely/never(<1day)	0
f1_ces5	num	CES-D5 - it 's hard to concentrate - Carla_1	Sometimes(1-2days)	1
f1_ces5	num	CES-D5 - it 's hard to concentrate - Carla_1	Occasionally(3-4days)	2
f1_ces5	num	CES-D5 - it 's hard to concentrate - Carla_1	Mostly/always(5-7days)	3
f1_ces6	num	CES-D6 - i feel depressed - Carla_1	Rarely/never(<1day)	0
f1_ces6	num	CES-D6 - i feel depressed - Carla_1	Sometimes(1-2days)	1
f1_ces6	num	CES-D6 - i feel depressed - Carla_1	Occasionally(3-4days)	2
f1_ces6	num	CES-D6 - i feel depressed - Carla_1	Mostly/always(5-7days)	3
f1_ces7	num	CES-D7 - everything is exhausting - Carla_1	Rarely/never(<1day)	0
f1_ces7	num	CES-D7 - everything is exhausting - Carla_1	Sometimes(1-2days)	1
f1_ces7	num	CES-D7 - everything is exhausting - Carla_1	Occasionally(3-4days)	2
f1_ces7	num	CES-D7 - everything is exhausting - Carla_1	Mostly/always(5-7days)	3
f1_ces8	num	CES-D8 - Look confidently to the future - Carla_1	Rarely/never(<1day)	0
f1_ces8	num	CES-D8 - Look confidently to the future - Carla_1	Sometimes(1-2days)	1
f1_ces8	num	CES-D8 - Look confidently to the future - Carla_1	Occasionally(3-4days)	2
f1_ces8	num	CES-D8 - Look confidently to the future - Carla_1	Mostly/always(5-7days)	3
f1_ces8_rec	num	CES-D8 - Look confidently to the future (recoded) - Carla_1	Rarely/never(<1day)	0
f1_ces8_rec	num	CES-D8 - Look confidently to the future (recoded) - Carla_1	Sometimes(1-2days)	1
f1_ces8_rec	num	CES-D8 - Look confidently to the future (recoded) - Carla_1	Occasionally(3-4days)	2
f1_ces8_rec	num	CES-D8 - Look confidently to the future (recoded) - Carla_1	Mostly/always(5-7days)	3
f1_ces9	num	CES-D9 - life has failed - Carla_1	Rarely/never(<1day)	0
f1_ces9	num	CES-D9 - life has failed - Carla_1	Sometimes(1-2days)	1
f1_ces9	num	CES-D9 - life has failed - Carla_1	Occasionally(3-4days)	2
f1_ces9	num	CES-D9 - life has failed - Carla_1	Mostly/always(5-7days)	3
f1_ces10	num	CES-D10 - anxious - Carla_1	Rarely/never(<1day)	0
f1_ces10	num	CES-D10 - anxious - Carla_1	Sometimes(1-2days)	1
f1_ces10	num	CES-D10 - anxious - Carla_1	Occasionally(3-4days)	2
f1_ces10	num	CES-D10 - anxious - Carla_1	Mostly/always(5-7days)	3
f1_ces11	num	CES-D12 - I slept fitfully - Carla_1	Rarely/never(<1day)	0
f1_ces11	num	CES-D12 - I slept fitfully - Carla_1	Sometimes(1-2days)	1
f1_ces11	num	CES-D12 - I slept fitfully - Carla_1	Occasionally(3-4days)	2
f1_ces11	num	CES-D12 - I slept fitfully - Carla_1	Mostly/always(5-7days)	3
f1_ces12	num	CES-D12 - happy - Carla_1	Rarely/never(<1day)	0

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f1_ces12	num	CES-D12 - happy - Carla_1	Sometimes(1-2days)	1
f1_ces12	num	CES-D12 - happy - Carla_1	Occasionally(3-4days)	2
f1_ces12	num	CES-D12 - happy - Carla_1	Mostly/always(5-7days)	3
f1_ces12_rec	num	CES-D12 - happy (recoded) - Carla_1	Rarely/never(<1day)	0
f1_ces12_rec	num	CES-D12 - happy (recoded) - Carla_1	Sometimes(1-2days)	1
f1_ces12_rec	num	CES-D12 - happy (recoded) - Carla_1	Occasionally(3-4days)	2
f1_ces12_rec	num	CES-D12 - happy (recoded) - Carla_1	Mostly/always(5-7days)	3
f1_ces13	num	CES-D13 - talked less than usual - Carla_1	Rarely/never(<1day)	0
f1_ces13	num	CES-D13 - talked less than usual - Carla_1	Sometimes(1-2days)	1
f1_ces13	num	CES-D13 - talked less than usual - Carla_1	Occasionally(3-4days)	2
f1_ces13	num	CES-D13 - talked less than usual - Carla_1	Mostly/always(5-7days)	3
f1_ces14	num	CES-D14 - lonely - Carla_1	Rarely/never(<1day)	0
f1_ces14	num	CES-D14 - lonely - Carla_1	Sometimes(1-2days)	1
f1_ces14	num	CES-D14 - lonely - Carla_1	Occasionally(3-4days)	2
f1_ces14	num	CES-D14 - lonely - Carla_1	Mostly/always(5-7days)	3
f1_ces15	num	CES-D15 - People were unfriendly - Carla_1	Rarely/never(<1day)	0
f1_ces15	num	CES-D15 - People were unfriendly - Carla_1	Sometimes(1-2days)	1
f1_ces15	num	CES-D15 - People were unfriendly - Carla_1	Occasionally(3-4days)	2
f1_ces15	num	CES-D15 - People were unfriendly - Carla_1	Mostly/always(5-7days)	3
f1_ces16	num	CES-D16 - Fun in life - Carla_1	Rarely/never(<1day)	0
f1_ces16	num	CES-D16 - Fun in life - Carla_1	Sometimes(1-2days)	1
f1_ces16	num	CES-D16 - Fun in life - Carla_1	Occasionally(3-4days)	2
f1_ces16	num	CES-D16 - Fun in life - Carla_1	Mostly/always(5-7days)	3
f1_ces16_rec	num	CES-D16 - Fun in life (recoded) - Carla_1	Rarely/never(<1day)	0
f1_ces16_rec	num	CES-D16 - Fun in life (recoded) - Carla_1	Sometimes(1-2days)	1
f1_ces16_rec	num	CES-D16 - Fun in life (recoded) - Carla_1	Occasionally(3-4days)	2
f1_ces16_rec	num	CES-D16 - Fun in life (recoded) - Carla_1	Mostly/always(5-7days)	3
f1_ces17	num	CES-D17 - crying for no reason - Carla_1	Rarely/never(<1day)	0
f1_ces17	num	CES-D17 - crying for no reason - Carla_1	Sometimes(1-2days)	1
f1_ces17	num	CES-D17 - crying for no reason - Carla_1	Occasionally(3-4days)	2
f1_ces17	num	CES-D17 - crying for no reason - Carla_1	Mostly/always(5-7days)	3
f1_ces18	num	CES-D18 - sad - Carla_1	Rarely/never(<1day)	0
f1_ces18	num	CES-D18 - sad - Carla_1	Sometimes(1-2days)	1
f1_ces18	num	CES-D18 - sad - Carla_1	Occasionally(3-4days)	2
f1_ces18	num	CES-D18 - sad - Carla_1	Mostly/always(5-7days)	3
f1_ces19	num	CES-D19 - Feeling that people do not like me - Carla_1	Rarely/never(<1day)	0
f1_ces19	num	CES-D19 - Feeling that people do not like me - Carla_1	Sometimes(1-2days)	1
f1_ces19	num	CES-D19 - Feeling that people do not like me - Carla_1	Occasionally(3-4days)	2
f1_ces19	num	CES-D19 - Feeling that people do not like me - Carla_1	Mostly/always(5-7days)	3
f1_ces20	num	CES-D20 - life has failed - Carla_1	Rarely/never(<1day)	0
f1_ces20	num	CES-D20 - life has failed - Carla_1	Sometimes(1-2days)	1
f1_ces20	num	CES-D20 - life has failed - Carla_1	Occasionally(3-4days)	2
f1_ces20	num	CES-D20 - life has failed - Carla_1	Mostly/always(5-7days)	3
f1_cesd_miss	num	CES-D Number of missing items - Carla_1		
f1_depr_score	num	CES-D Depression Score (0-60) - Carla_1		
f1_depr23	num	CES-D Depressionscore (1=yes=score>=23, 2=no=score<23) - Carla_1	depressive (Score>=23)	1
f1_depr23	num	CES-D Depressionscore (1=yes=score>=23, 2=no=score<23) - Carla_1	not depressive (Score<23)	2
<b>Soziale Unterstützung</b>				
<b>Soziale Unterstützung – praktisch/emotional/finanziell – Angaben aus dem Interview</b>				
f1_su01	num	Social support - I rely on the most - Carla_1	friends	1
f1_su01	num	Social support - I rely on the most - Carla_1	partner, family, relatives	2
f1_su01	num	Social support - I rely on the most - Carla_1	employer	3
f1_su01	num	Social support - I rely on the most - Carla_1	state	4

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f1_su01	num	Social support - I rely on the most - Carla_1	private / commercial organizations	5
f1_su01	num	Social support - I rely on the most - Carla_1	public organizations, for example unions	6
f1_su01	num	Social support - I rely on the most - Carla_1	Charitable organizations, church	7
f1_su01	num	Social support - I rely on the most - Carla_1	no one	8
f1_su01	num	Social support - I rely on the most - Carla_1	other	9
f1_su01_a	alphanum	Social support - I rely on the most (others) - Carla_1		
f1_su02	num	Social support - Need help with daily tasks - Carla_1	Yes	1
f1_su02	num	Social support - Need help with daily tasks - Carla_1	No	2
f1_su03	num	Social support - Get help with daily tasks - Carla_1	Yes	1
f1_su03	num	Social support - Get help with daily tasks - Carla_1	No	2
f1_su04_1	num	Social support - Help with daily tasks from: nobody - Carla_1	No	0
f1_su04_1	num	Social support - Help with daily tasks from: nobody - Carla_1	Yes	1
f1_su04_2	num	Social support - Help with daily tasks from: partner - Carla_1	No	0
f1_su04_2	num	Social support - Help with daily tasks from: partner - Carla_1	Yes	1
f1_su04_3	num	Social support - Help with daily tasks from: son/daughter - Carla_1	No	0
f1_su04_3	num	Social support - Help with daily tasks from: son/daughter - Carla_1	Yes	1
f1_su04_4	num	Social support - Help with daily tasks from: siblings/other relatives - Carla_1	No	0
f1_su04_4	num	Social support - Help with daily tasks from: siblings/other relatives - Carla_1	Yes	1
f1_su04_5	num	Social support - Help with daily tasks from: friends - Carla_1	No	0
f1_su04_5	num	Social support - Help with daily tasks from: friends - Carla_1	Yes	1
f1_su04_6	num	Social support - Help with daily tasks from: neighbors/known persons - Carla_1	No	0
f1_su04_6	num	Social support - Help with daily tasks from: neighbors/known persons - Carla_1	Yes	1
f1_su04_7	num	Social support - Help with daily tasks from: colleagues - Carla_1	No	0
f1_su04_7	num	Social support - Help with daily tasks from: colleagues - Carla_1	Yes	1
f1_su04_8	num	Social support - Help with daily tasks from: Social workers,physicians,nurse - Carla_1	No	0
f1_su04_8	num	Social support - Help with daily tasks from: Social workers,physicians,nurse - Carla_1	Yes	1
f1_su04_9	num	Social support - Help with daily tasks from: other - Carla_1	No	0
f1_su04_9	num	Social support - Help with daily tasks from: other - Carla_1	Yes	1
f1_su04_88	num	Social support - Help with daily tasks from: i don't know - Carla_1	No	0
f1_su04_88	num	Social support - Help with daily tasks from: i don't know - Carla_1	Yes	1
f1_su05	num	Social support - Need more help with daily tasks - Carla_1	Yes	1
f1_su05	num	Social support - Need more help with daily tasks - Carla_1	No	2
f1_su06	num	Social support - Need emotional support - Carla_1	Yes	1
f1_su06	num	Social support - Need emotional support - Carla_1	No	2
f1_su07	num	Social support - Get emotional support - Carla_1	Yes	1
f1_su07	num	Social support - Get emotional support - Carla_1	No	2
f1_su08_1	num	Social support - Received emotional support from: nobody - Carla_1	No	0
f1_su08_1	num	Social support - Received emotional support from: nobody - Carla_1	Yes	1
f1_su08_2	num	Social support - Received emotional support from: partner - Carla_1	No	0



## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

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f1_su08_2	num	Social support - Received emotional support from: partner - Carla_1	Yes	1
f1_su08_3	num	Social support - Received emotional support from: son/daughter - Carla_1	No	0
f1_su08_3	num	Social support - Received emotional support from: son/daughter - Carla_1	Yes	1
f1_su08_4	num	Social support - Received emotional support from: siblings/other relatives - Carla_1	No	0
f1_su08_4	num	Social support - Received emotional support from: siblings/other relatives - Carla_1	Yes	1
f1_su08_5	num	Social support - Received emotional support from: friends - Carla_1	No	0
f1_su08_5	num	Social support - Received emotional support from: friends - Carla_1	Yes	1
f1_su08_6	num	Social support - Received emotional support from: neighbors/known persons - Carla_1	No	0
f1_su08_6	num	Social support - Received emotional support from: neighbors/known persons - Carla_1	Yes	1
f1_su08_7	num	Social support - Received emotional support from: colleagues - Carla_1	No	0
f1_su08_7	num	Social support - Received emotional support from: colleagues - Carla_1	Yes	1
f1_su08_8	num	Social support - Received emotional support from: Social workers,physicians,nurse - Carla_1	No	0
f1_su08_8	num	Social support - Received emotional support from: Social workers,physicians,nurse - Carla_1	Yes	1
f1_su08_9	num	Social support - Received emotional support from: other - Carla_1	No	0
f1_su08_9	num	Social support - Received emotional support from: other - Carla_1	Yes	1
f1_su08_88	num	Social support - Received emotional support from: i don't know - Carla_1	No	0
f1_su08_88	num	Social support - Received emotional support from: i don't know - Carla_1	Yes	1
f1_su09	num	Social support - Need more emotional support - Carla_1	Yes	1
f1_su09	num	Social support - Need more emotional support - Carla_1	No	2
f1_su10	num	Social support - Need financial support - Carla_1	Yes	1
f1_su10	num	Social support - Need financial support - Carla_1	No	2
f1_su11	num	Social support - Get financial support - Carla_1	Yes	1
f1_su11	num	Social support - Get financial support - Carla_1	No	2
f1_su12_1	num	Social support - Received financial support from: nobody - Carla_1	No	0
f1_su12_1	num	Social support - Received financial support from: nobody - Carla_1	Yes	1
f1_su12_2	num	Social support - Received financial support from: partner - Carla_1	No	0
f1_su12_2	num	Social support - Received financial support from: partner - Carla_1	Yes	1
f1_su12_3	num	Social support - Received financial support from: son/daughter - Carla_1	No	0
f1_su12_3	num	Social support - Received financial support from: son/daughter - Carla_1	Yes	1
f1_su12_4	num	Social support - Received financial support from: siblings/other relatives - Carla_1	No	0
f1_su12_4	num	Social support - Received financial support from: siblings/other relatives - Carla_1	Yes	1
f1_su12_5	num	Social support - Received financial support from: friends - Carla_1	No	0
f1_su12_5	num	Social support - Received financial support from: friends - Carla_1	Yes	1
f1_su12_6	num	Social support - Received financial support from: neighbors/known persons - Carla_1	No	0

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

Name of variable	Type of variable	Label of variable	Label of format special missing codes: . = true missing .A = not applicable .B = dont know .C = no response	Value of format
f1_su12_6	num	Social support - Received financial support from: neighbors/known persons - Carla_1	Yes	1
f1_su12_7	num	Social support - Received financial support from: colleagues - Carla_1	No	0
f1_su12_7	num	Social support - Received financial support from: colleagues - Carla_1	Yes	1
f1_su12_8	num	Social support - Received financial support from: Social workers,physicians,nurse - Carla_1	No	0
f1_su12_8	num	Social support - Received financial support from: Social workers,physicians,nurse - Carla_1	Yes	1
f1_su12_9	num	Social support - Received financial support from: other - Carla_1	No	0
f1_su12_9	num	Social support - Received financial support from: other - Carla_1	Yes	1
f1_su12_88	num	Social support - Received financial support from: i don't know - Carla_1	No	0
f1_su12_88	num	Social support - Received financial support from: i don't know - Carla_1	Yes	1
f1_su13	num	Finanzielle Unterstützung nicht ausreichend - Carla_1	Yes	1
f1_su13	num	Finanzielle Unterstützung nicht ausreichend - Carla_1	No	2
<b>Soziales Netzwerk – Fragebogen SNI</b>				
f1_sn1	num	SNI - Number of living children - Carla_1		
f1_sn2	num	SNI - Number of children living in your home - Carla_1		
f1_sn3	num	SNI - Number of children you meet regularly - Carla_1		
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	several times a week	1
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	about once a week	2
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	several times a month	3
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	about once a month	4
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	less than once a month	5
f1_sn4	num	SNI - Number of contacts with relatives - Carla_1	I have no relatives	6
f1_sn5	num	SNI - Number of relatives who meet at least once a month - Carla_1		
f1_sn6	num	SNI - Number of relatives who meet at least once a week - Carla_1	nobody	0
f1_sn6	num	SNI - Number of relatives who meet at least once a week - Carla_1	about one or two	1
f1_sn6	num	SNI - Number of relatives who meet at least once a week - Carla_1	about three to five	2
f1_sn6	num	SNI - Number of relatives who meet at least once a week - Carla_1	more than five	3
f1_sn7	num	SNI - Number of relatives with close contact - Carla_1		
f1_sn8	num	SNI - Number of visits to friends - Carla_1	several times a week	1
f1_sn8	num	SNI - Number of visits to friends - Carla_1	about once a week	2
f1_sn8	num	SNI - Number of visits to friends - Carla_1	several times a month	3
f1_sn8	num	SNI - Number of visits to friends - Carla_1	about once a month	4
f1_sn8	num	SNI - Number of visits to friends - Carla_1	less than once a month	5
f1_sn8	num	SNI - Number of visits to friends - Carla_1	I have no friends	6
f1_sn9	num	SNI - Number of friends with close contact - Carla_1		
f1_sn10	num	SNI - Number of friends who meet at least once a month - Carla_1		
f1_sn11	num	SNI - Number of friends who meet at least once a week - Carla_1		
f1_sn12	num	SNI - Member of an association - Carla_1	Yes	1
f1_sn12	num	SNI - Member of an association - Carla_1	No	2
f1_sn13	num	SNI - Number of joint activities in association - Carla_1	several times a week	1
f1_sn13	num	SNI - Number of joint activities in association - Carla_1	several times a month	2
f1_sn13	num	SNI - Number of joint activities in association - Carla_1	about once a month	3
f1_sn13	num	SNI - Number of joint activities in association - Carla_1	Several times a year	4
f1_sn13	num	SNI - Number of joint activities in association - Carla_1	never or almost never	5

## CARLA-Follow Up1 Variablendokumentation vom 24Jun15 (inhaltlich sortiert) – 722 Variablen

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f1_icc	num	Index of close contacts (SNI) - Carla_1		
f1_sni	num	Social Network index (4=good/high 1=bad/low) (SNI) - Carla_1		
<b>Schlafstörungen – Fragebogen</b>				
f1_sl1	num	Problems to find sleep (SL1) - Carla_1	oft	1
f1_sl1	num	Problems to find sleep (SL1) - Carla_1	manchmal	2
f1_sl1	num	Problems to find sleep (SL1) - Carla_1	nie	3
f1_sl2	num	Problems staying asleep (SL2)- Carla_1	oft	1
f1_sl2	num	Problems staying asleep (SL2)- Carla_1	manchmal	2
f1_sl2	num	Problems staying asleep (SL2)- Carla_1	nie	3
<b>Arbeitslosigkeit - Interviewangaben</b>				
f1_aa_04	num	Ever unemployed (AA04) - Carla_1	Yes	1
f1_aa_04	num	Ever unemployed (AA04) - Carla_1	No	2
f1_aa_01	num	Currently unemployed (AA01) - Carla_1	Yes	1
f1_aa_01	num	Currently unemployed (AA01) - Carla_1	No	2
f1_aa_02	num	Length of unemployment (current) in months (AA02) - Carla_1		
f1_aa_02a	num	Length of unemployment (total) in months (AA02a) - Carla_1		
f1_aa_02b	num	Participation in retraining (total) (AA02b) - Carla_1	Yes	1
f1_aa_02b	num	Participation in retraining (total) (AA02b) - Carla_1	No	2
f1_aa_02c	num	Participation in retraining (current) (AA02c) - Carla_1	Yes	1
f1_aa_02c	num	Participation in retraining (current) (AA02c) - Carla_1	No	2
f1_aa_02d	num	Length of retraining (current) (AA02d) - Carla_1		
f1_aa_06a	num	Job creation scheme (current) (AA06a) - Carla_1	Yes	1
f1_aa_06a	num	Job creation scheme (current) (AA06a) - Carla_1	No	2
<b>Einstellungen zum Alter</b>				
f1_pg1	num	Leben härter, je älter	Yes	1
f1_pg1	num	Leben härter, je älter	No	2
f1_pg2	num	genausoviel Schwung wie im letzten Jahr	Yes	1
f1_pg2	num	genausoviel Schwung wie im letzten Jahr	No	2
f1_pg3	num	je älter, desto weniger gebraucht	Yes	1
f1_pg3	num	je älter, desto weniger gebraucht	No	2
f1_pg4	num	mit zunehmendem Alter geht es besser, als gedacht	Yes	1
f1_pg4	num	mit zunehmendem Alter geht es besser, als gedacht	No	2
f1_pg5	num	genauso glücklich/zufrieden wie früher	Yes	1
f1_pg5	num	genauso glücklich/zufrieden wie früher	No	2