

CPR-no:

id

-

Participant name:

datemq_c

Today's date:

Day

-

Month

-

Year

2

0

0

9

General health
questionnaire completed:

generalq_c

☐ Yes ☐ NoReserved
for codingIf no, why:

generalq_whynot_c

Medicine
questionnaire completed:

medicineq_c

☐ Yes ☐ NoReserved
for codingIf no, why:

medicineq_whynot_c

Bloodpressure

Arm circumference:

armdia_c

.

cm

Arm on which BP was taken: ☐ Right ☐ Left

- Right arm is default

arm_c

Navngivning af variable
er identisk for de 9
versioner.
Ellers se note ved
variable!Samt øjenundersøgelse:
17602 og 58665

BP is taken 3 times at 1 minute intervals.

The person must

- have rested for 10 minutes
- be silent
- be in a sitting position

BP is measured

- at the right arm
- with OMRON M6
- with the right size of cuff
standard-sized cuff: 12.5 cm (MEDIUM)
arm measuring >32 cm in circumference: cuff size 16 cm (LARGE)

Systolic

Diastolic

BP 1:

syst1_c

dias1_c

Pulse:

pulse1_c

beat/min.

BP 2:

syst2_c

Pulse:

dias2_c

beat/min.

BP 3:

syst3_c

dias3_c

Pulse:

pulse3_c

beat/min.

Clinical measurements taken by (initials):

initclin_c

Følgende næsten identiske skemaer har været anvendt i 2009:

1709, RIB (Esbjerg)

13516 og 5056, RKB (Holstebro)

28153, SDJ (Aabenraa)

48435 og 57865, AAR (Aarhus)

Derudover er der CRF til praktiserende læger: 61807 og 54384



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CASE IV Kun foretaget i AAR + KBH

Measurement 1:

Right:	Test ID		c4_m1_r_testid
	Estimated threshold	JND	c4_m1_r_estimated
	Computed threshold	JND	c4_m1_r_computed
	Percentile		c4_m1_r_percentile
	Normal deviate	.	c4_m1_r_deviate
Left:	Test ID		c4_m1_l_testid
	Estimated threshold	JND	c4_m1_l_estimated
	Computed threshold	JND	c4_m1_l_computed
	Percentile		c4_m1_l_percentile
	Normal deviate	.	c4_m1_l_deviate

Measurement taken by (initials): c4_takenBy

ECG

ECG taken? ecg_c ☐ Yes ☐ No If no, why: _____

ecg_whynot_c

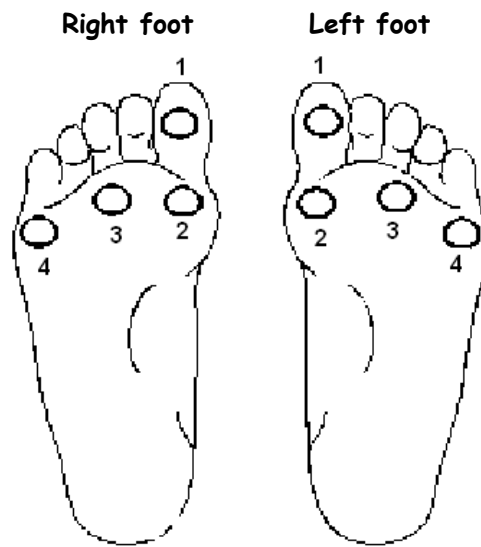
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Reserved
for coding

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Monofilament

Kun foretaget AAR + KBH + RKB??



Apply the monofilament 3 times on the circled areas

Sensation

- | | | | | |
|------------|----|---------------------------|--------------------------|-------------|
| Right foot | 1: | ☐ Yes | ☐ No | monofil_r_1 |
| | 2: | ☐ Yes | ☐ No | monofil_r_2 |
| | 3: | ☐ Yes | ☐ No | monofil_r_3 |
| | 4: | ☐ Yes | ☐ No | monofil_r_4 |
| Left foot | 1: | ☐ Yes | ☐ No | monofil_l_1 |
| | 2: | ☐ Yes | ☐ No | monofil_l_2 |
| | 3: | ☐ Yes | ☐ No | monofil_l_3 |
| | 4: | ☐ Yes | ☐ No | monofil_l_4 |

Monofilament taken? ☐ Yes ☐ No monofil_taken

If no, why: _____ monofil_whynot

monofil_takenby

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Reserved
for coding

Monofilament taken by (initials):

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Pulse Wave Velocity / Pulse Wave Analysis

Supine BP after 5 min. rest (lying down)

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pwv syst Systolic pwv dias Diastolic

Carotid pulse found and marked ☐ Yes ☐ NoFemoral pulse found and marked ☐ Yes ☐ NoRadial pulse found and marked ☐ Yes ☐ No

The distance between:

1: Incisura jugularis and a. carotis

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 mm pwv_carotid_dist_tm

2: Incisura jugularis and a. femoralis

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 mm pwv_femoralis_dist_c

3: Incisura jugularis and a. radialis

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 mm pwv_radialis_dist_tm

Tape measurement Caliper

Later on enter the distances in the field labelled 'Distances in mm' on Study Screen.

Measurement 1

Carotid pulse reading taken ☐ Yes ☐ No pwv_m1_carotidFemoral pulse reading taken ☐ Yes ☐ No pwv_m1_femoralResult 1, Pulse Wave Velocity

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 m/s pwv_m1_msRadial pulse reading taken ☐ Yes ☐ No pwv_m1_radial

Measurement 2

Carotid pulse reading taken ☐ Yes ☐ No pwv_m2_carotidFemoral pulse reading taken ☐ Yes ☐ No pwv_m2_femoralResult 2, Pulse Wave Velocity

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 m/s pwv_m2_msRadial pulse reading taken ☐ Yes ☐ No pwv_m2_radial

Measurement 3, if necessary

Result 3, Pulse Wave Velocity

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 m/s pwvm3 pwv_m3_msIf Pulse Wave Velocity is not done, why: _____ pwv_code

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If Pulse Wave Analysis (a. radialis) is not done, why: _____ pwv_analysis_code

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Pulse Wave Velocity / Pulse Wave Analysis done by (initials):

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pwv_initials

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 Reserved for coding

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Distal bloodpressure

Supine bloodpressure:	After 10 min.rest		After measurements													
	Systolic	Diastolic	Systolic	Diastolic												
	<i>distal_r_sys5</i>	<i>distal_r_dis5</i>	<i>distal_r_sysA</i>	<i>distal_r_disA</i>												
Right arm	<table border="1"><tr><td></td><td></td><td></td></tr></table>				/ <table border="1"><tr><td></td><td></td><td></td></tr></table>				<table border="1"><tr><td></td><td></td><td></td></tr></table>				/ <table border="1"><tr><td></td><td></td><td></td></tr></table>			
Left arm	<table border="1"><tr><td></td><td></td><td></td></tr></table>				/ <table border="1"><tr><td></td><td></td><td></td></tr></table>				<table border="1"><tr><td></td><td></td><td></td></tr></table>				/ <table border="1"><tr><td></td><td></td><td></td></tr></table>			
	<i>distal_l_sys5</i>	<i>distal_l_dis5</i>	<i>distal_l_sysA</i>	<i>distal_l_disA</i>												

	Right	Left
	<i>dorsalis_pedis_r</i>	<i>dorsalis_pedis_l</i>
Dorsalis pedis pulse found and marked	☐ Yes ☐ No	☐ Yes ☐ No
Tibialis post pulse found and marked	☐ Yes ☐ No	☐ Yes ☐ No
	<i>tibialis_post_r</i>	<i>tibialis_post_l</i>

Measurement 1:	Dorsalis pedis pulse	Tibialis post pulse						
	<i>dorsalis_pedis_m1_r</i>	<i>tibialis_post_m1_r</i>						
Right foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
Left foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
	<i>dorsalis_pedis_m1_l</i>	<i>tibialis_post_m1_l</i>						
Measurement 2:	<i>dorsalis_pedis_m2_r</i>	<i>tibialis_post_m2_r</i>						
Right foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
Left foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
	<i>dorsalis_pedis_m2_l</i>	<i>tibialis_post_m2_l</i>						

Bloodpressure is taken 2 times. If the difference between measurement 1 and 2 is > 10 mm Hg, measure bloodpressure for a third time.

Measurement 3:	Dorsalis pedis pulse	Tibialis post pulse						
	<i>dorsalis_pedis_m3_r</i>	<i>tibialis_post_m3_r</i>						
Right foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
Left foot	<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg				<table border="1"><tr><td></td><td></td><td></td></tr></table> mm Hg			
	<i>dorsalis_pedis_m3_l</i>	<i>tibialis_post_m3_l</i>						

If distal bloodpressure is not taken, why: *distal_blood_whynot*

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Reserved
for coding

Distal bloodpressure taken by (initials):

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distal_blood_takenBy



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Cardial autonom diabetic neuropathy - VAGUSTM

Does the participant have a pacemaker? ☐ Yes ☐ No vagus_pacem
- if yes, do not test

	Result	Exam.ID												
Measurement 1:	vagus_m1_rHR_1 vagus_m1_rHR_2													
rHR	<table border="1"><tr><td></td><td></td><td></td></tr></table> / <table border="1"><tr><td></td><td></td><td></td></tr></table>							<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> vagus_m1_rHR_ID						
30:15	<table border="1"><tr><td></td><td></td><td></td></tr></table> vagus_m1_3015				<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> vagus_m1_3015_ID									
E:I	<table border="1"><tr><td></td><td></td><td></td></tr></table> vagus_m1_EI				<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> vagus_m1_EI_ID									
Valsalva	<table border="1"><tr><td></td><td></td><td></td></tr></table> vagus_m1_Valsalva				<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> vagus_m1_Valsalva_ID									

If VAGUSTM is not done, why: vagus_whyNot

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Reserved for coding

VAGUSTM taken by (initials): vagus_takenBy

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Height:

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 cm height_c

The person must be measured without shoes

Waist:

Waist is taken 2 times. If the difference between measurement 1 and 2 is > 3 cm, measure waist for a third time.

1:

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 cm waist1_c2:

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 cm waist2_c3:

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 cm waist3_c

The circumference is measured corresponding to midway between costal margin and iliac crest (see instructions)

Does the participant have a pacemaker? ☐ Yes ☐ No pacem_cWeight:

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 kg weight_c

The person must be weighed without coat and shoes

Impedance:

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 ohm impedance_cFat percentage

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 % fat_c

Blood and urine testsBlood sample taken: ☐ Yes ☐ No blood_sample_cUrine sample taken: ☐ Yes ☐ No urine_sample_cIf blood and urine are not taken (partly or entire), please state why: bloodurine_whynot_c

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Reserved
for codingbloodurine_takenBy

Blood and urine samples taken (no.):

A	D	D	-					
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Alkohol vaner

Hvor ofte drikker du alkohol (øl, vin, hedvin eller spiritus)?
(Sæt kun én markering)

- ☐ Mindre end 1 dag om måneden
☐ 1-3 dage om måneden
☐ 1-2 dage om ugen
☐ 3-4 dage om ugen
☐ 5-7 dage om ugen

alcohol

Besvar nedenstående, hvis der er sat kryds i pkt. 3-5 ovenfor:

Hvor mange genstande drikker du typisk på hver af dagene i løbet af en uge?
Der er mulighed for at svare inden for kategorierne øl, vin, hedvin og spiritus.

Start med mandag og tag en dag ad gangen.

Gennemsnitlig antal genstande

	alc_beer_1 Øl	alc_wine_1 Vin	alc_dwine_1 Hedvin	alc_spirits_1 SPiritus
Mandag				
Tirsdag				
Onsdag				
Torsdag				
Fredag				
Lørdag				
Søndag				
	alc_beer_7	alc_wine_7	alc_dwine_7	alc_spirits_7

1 flaske øl = 1 genstand

1 flaske stærk øl = 1,5 genstand

1 flaske alkoholsodavand = 1 genstand (spiritus)

1 glas hedvin (fx et glas portvin) = 1 genstand

4 cl. spiritus = 1 genstand

1 flaske vin = 6 genstande

1 glas vin = 1 genstand



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Forbrug af sundhedsydelser de seneste 3 måneder

Har du inden for de seneste 3 måneder været behandlet på ambulatorium eller indlagt på hospital?

☐ Ja☐ Nej

health_hosp

- Hvis ja, udfyld skemaet nedenfor

Indlæggelser

Hospitalets navn	Dato (måned/år)	Årsag	Antal dage
Fx Århus Universitetshosp.	03 / 2009	Udskiftning af hofte	6
health_hosp_m1	/	health_hosp_y1 health_hosp_days1 health_hosp_cause_1	
	/		
	/		
	/		
health_hosp_m5	/	health_hosp_y5 health_hosp_days5 health_hosp_cause_5	

Har du inden for de seneste 3 måneder konsulteret andre sundhedsprofessionelle?

- Skriv 0 hvis du ikke har konsulteret de sundhedsprofessionelle, der nævnes i skemaet

Sundhedsprofessionel	Antal besøg	Sted
Fx egen læge	5	3 gange hos egen læge, 1 hjemmebesøg, 1 tlf. konsult.
health_3m_healthPer_1 Egen læge	health_3m_1	health_3m_place_1
Sygeplejerske		
Skadestue		
Hospitalslæge eller ambulatorium		Udfyldes ikke OBS: én udfyldt!
Fysioterapeut		
Fodterapeut		
Diætist		
Optiker		
Speciallæge		
health_3m_healthPer_10 Andre, angiv:	health_3m_10	health_3m_place_10



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Hvilke lægemidler (herunder vitaminer, tabletter, kapsler, spray/inhalatorer, injektioner, salve/lotion og blandinger) har du brugt regelmæssigt (dvs. mere end én gang om ugen) inden for de seneste 3 måneder? Udfyld skemaet nedenfor.

Lægemidlet Glucofag er anført som et eksempel på, hvordan vi gerne vil have, at du udfylder tabellen. Det kan være en god idé at tjekke din medicinpakning for at kunne udfylde skemaet.

Navn	Dosis	Doseringsform 1: Tablet 2: Kapsel 3: Spray/inhalator 4: Injektion 5: Salve/lotion 6: Andet	Antal gange dagligt du normalt tager denne medicin	Hvor mange uger er det siden, at du begyndte at bruge medicinen? Hvis det er mere end 3 måneder siden, så skriv 88, ellers antal uger	Hvor mange uger er det siden, at du stoppede med at tage medicinen? Hvis du stadig bruger medicinen, så skriv 88, ellers antal uger
<i>Fx Glucofag</i>	<i>500 mg</i>	1	3	8 8	8 8
<i>med_name_1</i> <i>med_atc_1</i>	<i>med_dose</i> <i>med_dose_1</i>	1	3	8 8	8 8
<i>med_name_12</i> <i>med_atc_12</i>					

med_dose_12 *med_times_12* *med_start_12* *med_stop_12*
med_dose_amount_12

Hvilke lægemidler eller medicinsk udstyr (herunder blodprøvesæt til hjemmebrug, vitaminer, tabletter etc.) har du brugt en gang imellem efter behov inden for de seneste 3 måneder?

Navn	Dosis	Doseringsform, se listen i forrige spørgsmål	Hvor ofte har du brugt medicinen inden for de seneste 3 måneder?
<i>Fx Aspirin</i>	<i>300 mg</i>	1	5

med_dose_st_2 *med_times_st_2*



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CPR-no:

id

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Participant name:

Today's date:

datemq_c

		-			-	2	0	0	9
Day			Month			Year			

Visual acuity

	Number of letters		Meter				
Right eye:	Visa_r	<table border="1"><tr><td></td><td></td></tr></table>			/	<table border="1"><tr><td></td></tr></table> Visp_r_m	
Left eye:	Visa_l	<table border="1"><tr><td></td><td></td></tr></table>			/	<table border="1"><tr><td></td></tr></table> Visp_l_m	

Fundus photo (Two pairs of photos)

	Yes	No
Right eye with macula in the centre?	☐	☐ macula_right
Right eye with papilla in the centre?	☐	☐ papilla_right
Left eye with macula in the centre?	☐	☐ macula_left
Left eye with papilla in the centre?	☐	☐ papilla_left

Teleform skema 58665 i Holstebro (identisk)

De øvrige variable findes i undersøgelses CRF:

For Aarhus (AAR): 48435 og 57865

For Esbjerg (RIB): 1709

For Aabenraa (SDJ): findes ikke, se andre data fra øjenlæge Jørgen Nissen

