The Newcastle



Study

PHASE 5

GP Record Review

Institute of Health and Society



Interviewer Instructions

• Throughout this document all **interviewer instructions** are in grey.

<u>Clarity and Data Quality</u>: All interviewers must be 'signed off' from a data system e.g. EMIS, System 1 etc before undertaking GP record review data collection in that data system.

- Use only blue or black biro to record actual data.
- Pencil should be used to make interviewer notes.
- Zeros, Z & 7 should all be crossed to avoid confusion with letter O, number 2 and 1.
- It is the interviewers' responsibility to write legibly and clearly.
- Any changes should be scored through with a single line, initialled and correct response
 written alongside. It may be necessary to then complete a clarification form if the record
 review has been data entered.
- Ensure the most up to date version of the coding frame is referenced.
- When coding 'other, specify options' please remember to specify actual details or the significance of the response is much reduced.
- If unsure about responses then document as much detail as possible in notes and discuss with Karen when returning to office.
- Upon completion log outcome in the recruitment database: date GP record review completed (use most recent date if split over several visits) & if GPRR not completed then document reasons why in appropriate comments section. This section can also be used to document other relevant information.

Liaising with External Organisations

- Permission to access paper records at CSA for deceased participants **must** be co-ordinated via the study team.
- Permission to access computer and or paper records for participants who have moved outside Newcastle and North Tyneside but remain within the North East or Cumbria regions must be conducted using the 'trace system'. This should be documented on the e form and the study team must be kept informed.

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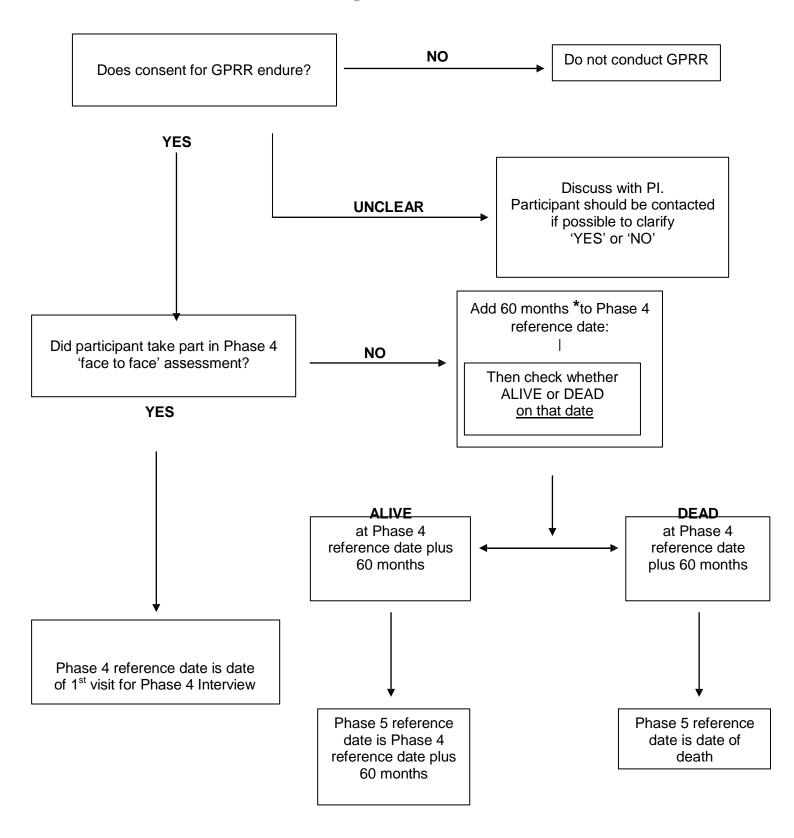
PHASE 5 REFERENCE DATE FLOW CHART

- A. 'PROCESS' INFORMATION
- **B. MEDICATION**
- C. KEY DIAGNOSES: NEW DIAGNOSES AND EVENTS SINCE PHASE 4
 - 1. CARDIOVASCULAR
 - 2. CANCER
 - 3. ENDOCRINE
 - 4. EYE DISEASE
 - 5. FRACTURES
 - 6. MUSCULOSKELETAL DISEASE
 - 7. NEUROLOGICAL DISEASE
 - 8. PSYCHIATRIC DISEASE
 - 9. DEPRESSION
 - **10. RESPIRATORY**
- D. KEY DIAGNOSES: EVENTS IN LAST 12 or 6 MONTHS
- **E. CONSULTATIONS IN PREVIOUS 12 MONTHS**
- F. ADDITIONAL TRAINING NOTES
- G. CHANGE OF ADDRESS FORM
- H. CHANGE OF GP SURGERY FORM

FLOW CHART FOR NEWCASTLE 85+ STUDY PHASE 5 GP RECORD REVIEW

Interviewer Instructions:

Also refer to GPRR electronic form for guidance.



^{*} If Phase 4 reference date is 03/10/2011, the date 60 months on is 03/10/2016 PHASE 5 GP RECORD REVIEW V 1.0, 14/07/16

A 'PRO CESS' INFORMATION

									11-12
							0	1	11-12
1. Date of birth									
			D	D	М	M	Υ	Υ	13-18
2. Sex		/lale						1	
2. OOA		emale						2	19
	•	0111410111							
3. NHS Number									20-29
4. Researcher ID									30-31
5. Is this a reliability of	heck?								
•	Y	es						1	
		0							32
	IN	0						2	
6. Phase 4 reference	date								
Enter from GPRR form	on database		D	D	M	M	Y	Y	33-38
			D	U	IVI	IVI	I	ī	
Interviewer instructioFollow GPRR databa		low chart	opposite	e to ider	ntify Pha	ase 4 re	eferenc	ce date.	
7. Participated in Pha	se 4 'face to f	ace' ass	essmen	t?					
Tri ditioipatod iii i iid		es						4 (Skin Q
									o divid
	N	0						2	39
8. Was the participan months on from Pha									
	Al	live						1	
	D	ead						2	
	U	nknown a	as moved	d out of	country	/		3	
		ot applica							40
9. Is the participant a	ddress differe	ent to the	one he	ld on P	ID links	s?			
If yes, detach and cor	mplete the chan	ge of addr	ess form	at the ba	ack of th	is docui	ment ar	nd follow o	hange of
address protocol bac	k at the office.								
Yes								1	
No								2	41
10. Phase 5 reference	date				<u> </u>		<u> </u>		1
Enter from GPRR form									
) [) M	M	Υ	Υ	42-47

DATE(S) GP RECORDS REVIEWED

11. DATE 1							48-53	
	D	D	M	M	Y	Y	40-00	
12. Start time (24h clock format)								54-57
13. Finish time (24h clock format)								58-61
14. DATE 2				'				
	D	D	M	M	Υ	Υ	62-67	
15. Start time (24h clock format)								68-71
			<u> </u>			<u> </u>		
16. Finish time (24h clock format)								72-75
17. DATE 3								
	D	D	М	M	Υ	Υ		
18. Start time (24h clock format)								82-85
19. Finish time (24h clock format)								
								86-89
20. DATE 4								
	D	D	М	М	Υ	Υ	90-95	
21. Start time (24h clock format)							9	6-99
			<u> </u>				· ·	0 00
22. Finish time (24h clock format)							100)-103
22b. Total time taken to complete record review (h,h,m,	.m)				<u> </u>			
1 () , , ,	,						104	1-107

0	2	11-12
---	---	-------

PRACTICE INFORMATION

23. Was the participant registered at the same practice for the entire period between Phase 4 reference date and Phase 5 reference date?

Yes	. 1
No	.2

13

24. Enter practice details and dates for all practices: for the entire period between the Phase 4 reference date and Phase 5 reference date.

- See additional training notes: 'coding' for this section pages 48 & 49
- of this document
- If participant left country to unknown surgery, code surgery as 99 and enter dates if known.

Pra	Practice code Start of registered period End of registered period						od	*							
		D	D	М	M	Υ	Υ	D	D	М	М	Υ	Υ	CCG	
1														14	-28
2														29)-43
3														44	l-58
4														59)-73
5														74	-88

^{*} In CCG column enter:

:

PAPER RECORDS

Interviewer instructions:

- If paper records were temporarily unavailable you must return to review them.
- If the paper records are held at another practice you must review them at the new practice unless outside North East and Cumbria region. If paper records are outside the study area then inform Karen and document on 'all problems'.
- If the paper records are held by the CSA e.g. due to death you must review them at the CSA.
- See additional training notes: 'paper records' for this section page 48 of this document

25. Were th	ne paper records reviewed?		
	Yes1	Skip 28	
	No2	Skip: 26, 27	
			89
26. Where	were the paper records reviewed?		
	General practice1		
	CSA2		
	Not applicable8		
			90
If paper i	ractice code for practice where paper records reviewed. ecords were not reviewed at all or they were reviewed at CSA in boxes.		91-92
	r records were <u>not</u> reviewed, why not? liscuss with research nurse manager.		
Р	ermanently lost by CSA1		
R	ecords held out of North East or Cumbria area		
C	ther reason please specify		
Γ			
N	ot applicable8		

93

COMPUTER RECORDS

Interviewer Instructions:

- If participant has been registered with more than one practice between Phase 3 reference date and Phase 4 reference date you must review the relevant computer records at all practices.
- If computer records are unavailable you must make a return appointment to review.
- See additional training notes: 'computer records' for this section page 48 of this document.

29. Were <u>ANY</u> computer record and Phase 5 reference date?	s reviewed for the time p	eriod betweer	Phase 4 reference date
	Yes	1	Skip 33
	No	2	Skip 30, 31, 32
			94
 30. Enter practice code for practice. If computer records were not a Earliest practice 1st 			
Laniest practice 1st		Practice Cod	е
	Practice 1		95-96
	Practice 2		97-98
	Practice 3		99-100
	Practice 4		
	Practice 5		101-102
			103-104
was registered between Phase	Yes No Not applicable	1	Skip 32 (reminder to skip 33)
	ног арріісаріе	0	
			105
32. Give details of any <u>relevant</u>Include practice code, dates a		viewed with ti	me frame and reason:
33. If <u>NONE</u> of the relevant com	puter records were revie	wed, why not	?
Moved out of No	rth East or Cumbria area	1	
Other reason, ple	ase specify	2	

106

B. MEDICATION

Interviewer Instructions:

11-12

- Enter details of all medication "active" for the <u>calendar month prior to</u> the Phase 5 reference date.
- Please include creams, appliances, wound dressings etc.
- If your participant has been hospitalised: check discharge summary as GP 'non issue' of repeat item may be due to prescription by hospital pharmacy.

	D	D	M	M	Υ	Υ	
A: Phase 5 reference date							13-18
				ı		I	4
B: Date 1 calendar month before A							19-24
If phase 5 reference date is 03/10/16, date 1 calendar month before	is 03	3/09/1	6				J
C: Date 6 calendar months before A							25-30

If phase 5 reference date is 03/10/16, date 6 calendar months before is 03/04/16

- Record all meds prescribed/issued during the key month i.e. between date B (including date B) and the <u>day before</u> date A.
- Also record any meds prescribed/issued in 5 months leading up to key month (between date C including date C and day before date B) if likely that still active during key month.
- When you have recorded all relevant medications, leave the remaining rows blank.
- If there are NO relevant medications, enter 8 in the repeat/acute box and 888888 in the drug code box FOR THE FIRST ROW ONLY and leave the rest blank.
- See additional training notes: 'coding' for this section page 49 of this document.

	Repeat presc by GP	1								
	Acute presc by GP	2								
	Presc at	3								
	outpatients (on GP									
	repeat)									
	Presc at	4								
	outpatients (not on									
	GP repeat)									
Drug	Presc foll in-patient	5								
Diug	stay (on GP repeat)				Drug	Code				
	Presc foll in-patient	6								
	stay (not on GP									
	repeat)									
	Presc by other	7								
	(SPECIFY)									
	Unclear from	9								
	records									
	Omitted in error	0								
1.			ı						31-37	
2.									38-44	
3.					1				45-51	
J.										
		ı			1	1			52-58	
4.									32-30	
		<u> </u>		1	1	1	1	1		
5.									59-65	

	Repeat presc by GP	1							
	Acute presc by GP	2	Ħ						
	Presc at	3							
	outpatients (on GP								
	repeat)								
	Presc at	4							
	outpatients (not on	-							
	GP repeat) `								
Drug	Presc foll in-patient	5				D=	ماء		
Drug	stay (on GP repeat) Presc foll in-patient					Drug C	ode		
	Presc foll in-patient	6							
	stay (not on GP								
	repeat)								
	Presc by other	7							
	(SPECIFY)								
	Unclear from records	9							
-	Omitted in error	0							
	Omitted in error	U							
					1				
6.									66-72
						1		1 1	
7.									73-79
8.									80-86
0.									
0				I		1		1	87-93
9.									07 30
				I		l.		l	
				1		T			24.422
10.									94-100
						1		11	
11.									101-107
12.								1 1	108-114
12.									
40				1		1		Ι Ι	115-121
13.									110 121
					1		•		
				ı		1	1	, , , , , , , , , , , , , , , , , , , 	100 100
14.									122-128
				<u> </u>		<u>i</u>	1	i	
15.									129-135
						<u> </u>	1		

We	Were there more than 15 medications?											
•	If yes, please	enter	details	in the	'Extra	Medications'	document.					

Yes	1
No	2



C.KEY DIAGNOSES: NEW DIAGNOSES AND EVENTS BETWEEN PHASE 4

REFERENCE DATE AND PHASE 5 REFERENCE DATE

0	4	11-12
---	---	-------

	D	D	M	M	Υ	Υ	
Phase 3 reference date							13-18
	D	D	M	М	Υ	Υ	1
Phase 4 reference date							19-24

Interviewer Instructions:

- Record all new diagnoses/events occurring between Phase 4 reference date (including Phase 4 reference date) and day before Phase 5 reference date
- Record all new diagnosis of heart failure between Phase 4 reference date (including Phase 4 reference date) and day before Phase 5 reference date
- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- If there is no evidence of a key diagnosis/event enter 8888 in the boxes. Where more than one
 event is allowed and there is no evidence of any event, enter 8888 in the first event boxes only;
 leave the other event boxes blank.
- If month is missing, enter 77 in MM boxes.

See additional training notes: 'key diagnosis' for this section – page 49 of this document.

1. CARDIOVASCULAR	Date of event/diagnosis						
	D	D	M	M	Υ	Υ	
Heart Failure							25-30

Left ventricular failure (LVF/LHF), right ventricular failure (RVF/RHF), cor pulmonale, congestive cardiac failure, pulmonary oedema.

NOTES:
Peripheral vascular disease - relevant surgery/intervention Femoral - popliteal bypass, ileo-femoral bypass, ileal/femoral/popliteal artery angioplasty, amputation for vascular disease

	IVI	IVI	Y	Y
Angina				
schaemic heart disease (NOS)				
	84	B.4	V	v
Myocardial infarctionEvent 1	M	M	<u> </u>	Y
nyocardiai iiilarctioiiveiit i				
/II / Heart attack / acute coronary syndrome Event 2				
Tribuit attack? acute coronary syndrome		1		
Event 3				
		1		
Event 4				
Event 5				
Sananama an alianta da ananama atant	M	M	Υ	Y
oronary angioplasty / coronary stentEvent 1				
Event 2		1	1	Т
Event 2		ļ		
Event 3				T
Evolit olillilli		1		
	M	M	Υ	Υ
oronary artery bypass graft (CABG)Event 1				
Event 2				
	R.A	R.A	V	v
trial fibrillation	M	M	<u> </u>	<u> </u>
F	•			1
•				
	M	M	Υ	Υ
trial Flutter				
			V	v
l vacetancian	<u>M</u>	M	Υ	Y
ypertensionligh blood pressure/HBP				
1911 51000 pressure/1151				
igh blood prossure/HBI		R.A	Υ	Υ
igit blood prossuro/Tibl	М	M		
				L
		IVI		
				<u> </u>
ystolic BP>140 or diastolic >90 and treatment started		M	Υ	Υ
ystolic BP>140 or diastolic >90 and treatment started			Y	Y
ystolic BP>140 or diastolic >90 and treatment started			Y	Y
systolic BP>140 or diastolic >90 and treatment started			Y	Y Y

Interviewer Instructions:

- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- If there is no evidence of a key diagnosis/event, enter 8888 in the boxes. Where more than one event is allowed and there is no evidence of any event, enter 8888 in the first event boxes only; leave the other event boxes blank.
- If month is missing, enter 77 in MM boxes.

		IVI	IVI	Y	Y	-
Stroke	Event 1					99-102
Cerebrovascular accident	Event 2					103-106
	Event 3					107-110
	Event 4					111-114
	Event 5					115-118
		М	М	Υ	Υ	
Transient ischaemic attack	.Event 1					119-122
TIA	Event 2					123-126
	Event 3					127-130
	Event 4					131-134
	Event 5					135-138
		М	М	Υ	Υ	_
Carotid endarterectomy	Event 1					139-142
CEA	Event 2					143-146

2. CANCER

Interviewer Instructions:

- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- If no cancer diagnoses recorded, enter 88 in site code boxes and 8888 in date boxes for line 1 only and leave the rest blank.
- If month is missing, enter 77 in MM boxes.
- See additional training notes: 'coding' for this section page 49 of this document.

		Date diagnosed					
	Site (specify)	Site code	M	M	Υ	Υ	
1.							147-152
2.							153-158
3.							159-164
4.							165-170
5.							171-176

0 5 11-12

3. ENDOCRINE

Date diagnosed

DIABETES Type 1	M	M	Y	Y	13-16
Type 2	M	M	Y	Y	17-20
Non insulin dependent diabetes mellitus (NIDDM) Maturity onset DM	М	М	Y	Y	
Type unspecified			<u> </u>	· T	21-24
Impaired glucose tolerance without documented DM	M	M	Υ	Y	25-28
Interviewer instructions: Complete <u>either</u> DM categories <u>or</u> impaired GTT or <u>neither</u>					
THYROID DISEASE Hyperthyroid	M	M	Y	Y	29-32
Thyrotoxicosis / Graves' Disease		· 			
Hypothyroid	M	M	Υ	Y 	33-36

4. EYE DISEASE

	М	М	Y	Υ	37-40
Enter most recent date if more than one event					37-40
• Effet most recent date if more than one event					
			V	V	
Cataract surgery	M	M	Υ	Υ	41-44
Enter most recent date if more than one event					I
	М	М	Υ	Υ	45-48
Diabetic eye disease: diabetic retinopathy (background, pre-proliferative, proliferative), diabetic maculopathy					45-46
ргошегацуе), агарецс ттасигорацту					
Retinopathy: other (specify)	M	M	<u>Y</u>	Υ	49-52
Retinopathy: Not otherwise specified	M	M	Υ	Y	53-56
Maculopathy: Not otherwise specified	M	M	Y	Υ	57-60
The care part of the care and t					
Age related macular degeneration: ARMD, Senile macular degeneration, MD	M	M	Υ	Υ	61-64
Age related illacular degeneration. ARMD, Senile macular degeneration, MD					
Olamana	М	M	Υ	Υ	65-68
Glaucoma					00 00
Registered partially sighted	M	M	Υ	Y	69-72
			Co	ode	
Reason (specify)					73-74
Registered blind	М	М	Υ	Υ	<u>-</u>
					75-78
			0	ndc	
Reason (specify)				ode	79-80
(0,000)					

5. FRACTURES

Interviewer Instructions:

0	6	11-12

- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- If no fractures recorded, enter 8 in the site code and cause boxes and 8888 in the date boxes for line 1 only and leave the rest blank.
- If month is missing, enter 77 in MM boxes.

Fracture site (specify site and cause)	Site Code	Cause		Da	ite		
1			M	M	Y	Y	13-18
2							19-24
3							25-30
4							31-36
5							37-42
6							43-48
7							49-54
8							55-60
9							61-66
10							67-72
11							73-78
12							79-84
13							85-90
14							91-96

15				
15				97-102

6. MUSCULOSKELETAL DISEASE

0	7	11-12

Date of diagnosis

Os	toc	art	ŀh	rif	·ic
US	ıec	ומי			.113

	М	M	Υ	Υ	
Hip OA			·	-	
Left					
					13-1
Right					
Knee OA					17- 2
Left					
Leit					21-2
Right					25-2
Hand OA					
Left					
					29-3
Right					
Ngnt					33-3
Generalised OA					37-4
Cervical spondylosis					
Neck OA					41-4
Lumbar spondylosis					
Back OA / Spine OA					45-4
Degenerative arthritis (not otherwise specified)					
begenerative artificial (not otherwise specifica)					49-5
Rheumatoid arthritis					
					53-5
Ankylening anandylitic					
Ankylosing spondylitis					57-6
Psoriatic arthropathy					61-6
		•			
Other Arthritis (specify)					
					65-6
Arthritis: Not otherwise specified					
7 a tilitation itali ottion miod opposition italiani ital					69-7
		- 1		<u>1</u>	
Osteoporosis					73-7
Kyphosis/kyphoscoliosis					
турпоотолурпоосопоото					77-8

Interviewer Instructions:

- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- If there is no evidence of a key diagnosis/event enter 8888 in the boxes. Where more than one event is allowed and there is no evidence of any event, enter 8888 in the first event boxes only; leave the other event boxes blank.

 If month is missing, enter 77 in MM boxes. 						
Joint replacement / Arthroplasty:						
Left hip	Event 1	M	M	Y	Y	81-84
	Event 2					85-88
Right hip	Event 1					89-92
	Event 2					93-96
Left knee	Event 1					97-100
	Event 2					101-104
Right knee	Event 1					105-108
	Event 2					109-112
Parkinson's disease		M	e of c M		Y	
Parkinson's disease		M	М	Y	Y	113-116
O DEVOLIATDIC DISEASE			•			
8. <u>PSYCHIATRIC DISEASE</u>		Date	e of c	liagr	nosis	:
		M	M	Υ	Y	
Dementia / Alzheimer's disease						117-120
9. <u>DEPRESSION</u>						
9a. Has there been <u>any (</u> GP or hospital), contact date and day before Phase 5 reference date?	for depression betwe	en Ph	nase	4 re	ferer	nce
Yes	1					
No	2	Skip	9b			
						121
9b. If yes, enter date of <u>most recent</u> contact (bety Phase 5 reference date).	ween Phase 4 referen	ce da	te ar	nd da	ay be	efore
·	D D M	М	ļ .	Υ	Υ	
 If no contacts enter 888888 in date boxes. 		1				1

10. RESPIRATORY DISEASE

Date of diagnosis

Asthma	M	M	Y	Y	128-131
Chronic bronchitis					132-135
Emphysema					136-139
Chronic obstructive pulmonary disease (COPD) / Chronic obstructive airways disease (COAD)					140-143
Bronchiectasis					144-147
Pulmonary fibrosis					148-151
Fibrosing alveolitis					152-155
Asbestosis					156-159
Pneumoconiosis (coal miner's lung / black lung)					160-163
Tuberculosis (TB)					164-167

D. KEY DIAGNOSES: 'EVEN TS IN L AS T 12 or 6 MO NTHS'

Inte				

 All questions refer to diagnoses made in the past 12 or 6 months apart from Questions 4 and 6 which are diagnosis between Phase 4 and Phase 5.

	D	D	M	M	Y	Υ
Phase 5 reference date						
	•		•	•		
. Date 12 months prior to phase 5 reference date						
Phase 4 reference date is 03/10/11, date 12 months price	or is 03/	10/10				
. Date 6 months prior to phase 5 reference date						\top
Phase 4 reference date is 03/10/11, date 6 months prior	r is 03/04	1/11				
Blood pressure check in last 12 months i.e. betwee efore Phase 5 reference date?						
Yes						
No						2
ost recent value:						
o to day before Phase 4 reference date SYS						
DIAS						
a ta						
ale		D	М	М	Υ	Υ
ale	D					
ate	D					
. <u>Influenza vaccination</u> in last 12 months i.e. betweer	_	(incl	uding	ı date	A) ar	ıd <u>dav</u>
. <u>Influenza vaccination in last 12 months i.e. betweer efore</u> Phase 5 reference date?	n date A	•			·	
. Influenza vaccination in last 12 months i.e. between efore Phase 5 reference date? Yes	n date A					1

	t disease (not specified), angina, myocardial infarction, heart attack, syndrome, coronary angioplasty or stent, coronary artery bypass		
9	les diagnosis made between phase 4 and phase 5 references		
•	Yes1		
1	No	2 Skip 5	
			201
•	d an IHD check in the last 12 months? ate A (including date A) and the day before Phase 5 reference date.		
	Yes1	l	
	No		
!	Not Applicable	3	
			202
	ticipant have <u>diabetes?</u> les diagnosis made between phase 4 and phase 5 references		
,	Yes1		
I	No	2 Skip 7	
			203
	d a <u>DM check</u> in the last 12 months? ate A (including date A) and the day before Phase 5 reference date.		
,	Yes1		
1	No	2	
ı	Not Applicable	3	-
			204

4. Does the participant have <u>ischaemic heart disease</u>?

PHASE 5 GP RECORD REVIEW V 1.0, 14/07/16

E. CONSULTATIONS IN PREVIOUS 12 MONTHS Phase 5 reference date D D M M Y Y

If Phase 4 reference date is 03/10/16, date 12 months prior is 03/10/15

Interviewer Instructions:

Date

- Please enter details of all consultations documented between date A (including date A) and <u>day before</u> Phase 5 reference date.
- Where more than one event is allowed and there is evidence of multiple events, enter in chronological order with event 1 the earliest event recorded. Leave blank any event boxes not required.
- When you have entered details of all relevant consultations, leave the remaining rows blank.
- If there are NO relevant consultations documented, enter 8 in EACH of the boxes for the first row <u>only</u> and leave the rest blank.

Type

• See additional training notes: 'consultations' for this section – page 49 of this document

Professional seen

	D D M M Y Y	GP: any (01) Other (10) Not specified (11) Not completed-error (90)	Surgery attendance (01) Home Visit (02) Telephone contact (03) Letter contact (04) e-mail contact (05) Other (specify) (06) Not specified (09) Not completed-error (90)
C1			
C2			
C3			
C4			55-64
C5			65-74
C6			75-84
C7			85-94
C8			95-104
C9			
C10			
C11			
C12			

173-182

GP: any (01) Surgery attendance (01) Other (10) Home Visit (02) Not specified (11) Telephone contact (03) Not completed-error (90) Letter contact (04) e-mail contact (05) Other (specify) (06) Not specified (09) Not completed-error (90) M Y Y D D M C13 13-22 C14 23-32 C15 33-42 C16 43-52 C17 53-62 C18 63-72 C19 73-82 C20 83-92 C21 93-102 C22 103-112 C23 113-122 C24 123-132 C25 133-142 C26 143-152 C27 153-162 C28 163-172 C29

Professional seen

Type

Date

1 U 11-12	1	0	11-12
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	D	D	ate M	M	Y	Y	Professional seen GP: any (01) Other (10) Not specified (11) Not completed-error (90) Not completed-error (90) Cylindric Surgery attendance (01) Home Visit (02) Telephone contact (03) Letter contact (04) e-mail contact (05) Other (specify) (06) Not specified (09) Not completed-error (90)	
C30								13-22
C31								23-32
C32								33-42
C33								43-52
C34								53-62
C35								63-72
							consultations? Is in the 'Extra Consultations' document.	
							Yes1	
							No2	

4. /	Are there any <u>u</u>	nresolved issues	with GPRR?			
		Yes No			Skip 5	74
5. I	 Interviewer ins Do not include number, ques For consultation Make list of at then resolve 	struction: le problems already stion and page num tions use relevant n ill unresolved issues yed cross through de	ber. number e.g. C13=consultation	clude on 13 ecess	details of the relevant section . sary comments	

PHASE 5 GPRR: ADDITIONAL TRAINING NOTES

Practice Information

Q24: Start/end registered period dates

• These should be dates <u>within</u> the Phase 4 to Phase 5 timeframe i.e. for 1st practice – we don't need the date they were 1st registered with that practice, it's the Phase 4 reference date and for the last practice it's the Phase 5 reference date. The aim is to ensure that the entire Phase 4 to Phase 5 period is accounted for.

Paper Records

Q25:

- If all/some of the paper records were not reviewed this may affect the integrity of the data gathered. To consider this on a case by case basis please record PID and problem i.e. some/all paper records missing in 'all problems' excel file.
- If review of paper records is delayed i.e. held by CSA due to death then DO NOT complete paper records section. Instead leave blank and record 'participant RIP required to review records at CSA' in the text box for any unresolved issues pg 47. You must also document on all problems excel file back in office. This will allow a list to be collated in order to review RIP records in batches at the CSA.
- If review of paper records is delayed i.e. ALL held by another practice then DO NOT complete paper records section. Instead leave blank and record 'ALL paper records held at other practice' in the text box for any unresolved issues pg 47. This can then be crossed out and marked 'completed' with signature and date.

Computer Records

Q31, 32, 33: relevant computer records

• It may be that you can't review the computer records for the entire period between Phase 3 and Phase 4, e.g. if they changed practice to an 'out of area' one for part of the time.

This may be a problem for some sections including......

- Section B: Medications need the 6 months prior to Phase 5 reference date.
- Section C: Key diagnoses between Phase 4 and Phase 5 need the entire period.
- Section E: Consultations in last 12 months need the 12 months prior to Phase 5 reference date.

Key Diagnoses/Events

Missing dates:

• If a missing month means you cannot tell whether the diagnosis fits within the Phase 4 to Phase 5 period, enter it anyway, with the missing month and this can be sorted out at the analysis stage.

Coding

- General practice code: may need to add further practices please liaise with whole team so as not to duplicate.
- Medication code: Pauline will do this coding for Phase 5, but include as much detail as possible
 e.g. preparation and route as for some drugs e.g. Docusate Sodium is given as one prep as a
 laxative and a different prep for the softening of ear wax.
- Cancer code: code to primary site where possible.
- Medication Review Code: only code this as completed if it is explicit within the GP records this
 will mean actually states 'medication review' or specific code/icon for medication review is
 displayed. You may need to check with the surgery as what protocol they follow.
- IHD and DM find out from staff where they would record this information and which codes they
 may use. Only record if definite diagnosis
- Depression must be diagnosed as depression.

Newcastle 85 + Study Participant change of address

Interviewer Instruction:

 This form must be detached before completion. Upon completion follow change of address protocol once back at the office.

Participant Name:	
New Address:	
Is this a care home? Ye	es 🗆
	No 🗆
Old Addross:	Unclear
Was this a care home?	Yes
	No □
	Unclear □
Notified of change by:G	P record reviewDate of GP record review:
_ ,	Signature:
roim completed by	Signature
Admin use only	
	demographics database (PID Links).
Signed	Dated

Newcastle 85 + Study Tracing Participant - Change of GP Surgery Form

Interviewer Instruction:

 This form must be detached before completion. Upon completion follow change of address protocol once back at the office.

Participant Name:		
Old G.P.Surgery:		
Form completed by:	Signature:	Date
Actions taken to trace part	icipant	
Name of person contacted		<u>Date</u>
Department/organisation		
Outcome of contact – (i.e. ne	ew surgery details)	
<u>Signature</u>		<u>Date</u>
Admin use only		
New GP info recorded on:	Demographics database (PID Participant database (GP For	·
<u>Signature</u>		<u>Date</u>