# UK Medical Careers Research Group Oxford University

2000 cohort of UK Medical Graduates

Report of Fourth Survey, conducted in 2007

**Report produced October 2012** 

UK Medical Careers Research Group, Department of Public Health, Oxford University, Old Road Campus, Headington, Oxford OX3 7LF

Telephone: 01865 289389 Fax: 01865 289379

Website: www.uhce.ox.ac.uk/ukmcrg

# Contents

Introduction	3
Cohort size and response to survey	3
Demographics	3
Current post	3
Table 1: Occupation Group – Current Post	4
Table 2: Grade – Current Post: responders in NHS and UK Universities	5
Table 3: Mainstream Specialty Group - Current Post	6
Satisfaction with current job	7
Satisfaction with time for family and leisure	7
Career Plans	8
Table 4: Intention to practise medicine in the UK	8
Table 5: Commitment to a long-term career in the NHS	8
Training, full or part time work	9
Table 6: Training posts	9
Table 7: Plans to work in a training post less-than-full-time	10
Table 8: Plans to work in a career post less-than-full-time	10
Table 9: Influence of availability of flexible and less-than-full-time working option	ons in career posts
when choosing a career	10
Final choice of long-term career	11
Table 10: Mainstream Choice	12
Factors affecting career choice	13
Figure 1: Factors influencing career choices (all respondents)	13
Figure 2: Factors influencing career choices (men)	14
Figure 3: Factors influencing career choices (women)	14
Table 11: Reasons for rejecting an early career choice	15
Appendix 1: The long questionnaire	16

Introduction

This report describes the results of the fourth survey of the cohort of 4432 doctors who qualified from

UK medical schools in 2000. The 2000 cohort has been surveyed previously on three occasions, in

2001, 2003, and 2005. The first mailing for this survey was completed in November 2007, and late

replies were received up to October 2008.

This report describes the main results from the fourth survey, focusing on the current employment of

the respondents, their career choices and future career plans. It also contains some information about

their views and attitudes. It is not intended as an analytical report and does not seek to relate data

from this cohort to that obtained from other cohorts.

We expect this report to be of interest to medical workforce planners, policymakers, researchers, and

others with an interest in medical careers.

Cohort size and response to survey

The cohort comprises 4432 doctors (2173 men, 2259 women). Excluding from the denominator 131

who were untraceable, 48 who had declined to participate, and 7 who had died, the response to the

fourth survey was 65.0% (2761/4246). For men the response rate was 58.2% (1201/2065), and for

women 71.5% (1560/2181).

The fifth postal mailing of the questionnaire contained a shorter version of the questionnaire: 206

doctors returned this version. Therefore some questions were answered by all respondents (N=2761)

and some questions were answered by a smaller number (N= 2555).

**Demographics** 

Age

[This was included in both questionnaires: N=2761]

The median age of respondents on 31<sup>st</sup> October 2008 was 32.4 years (men 32.5, women 32.3 years).

Domestic situation

[This was excluded from the short questionnaire: N=2555]

76.0% were living with a spouse or partner (men 77.1%, women 75.3%). 61.0% had no children under

16 years of age (men 59.2%, women 62.2%), and 4.0% had dependent adults living with them (men

4.1%, women 4.0%).

**Current post** 

[This was included in both questionnaires: N=2761]

75.8% of the sample were in medicine in the UK NHS (men 72.9%, women 78.0%), 6.4% were in

medicine in UK Universities (men 8.5%, women 4.9%), and 4.2% were practising medicine abroad

(men 4.4%, women 4.1%). Focusing only on those doctors who were working in the NHS or in UK

universities (N=2270), 57.1% were in Hospital Training grades (men 65.6%, women 50.7%), and

17.6% were in GP other grades (men 9.0%, women 24.1%). Tables 1-3 give a fuller breakdown of the current posts of respondents.

**Table 1: Occupation Group - Current Post** 

	Ma	ale	Female		Total	
	Count	%	Count	%	Count	%
UK NHS	875	72.9	1217	78.0	2092	75.8
UK Universities	102	8.5	76	4.9	178	6.4
UK Armed Forces	24	2.0	9	0.6	33	1.2
UK Other Public Sector	0	0.0	1	0.1	1	0.0
UK Private Sector Medical	6	0.5	8	0.5	14	0.5
UK Non-Medical	9	0.7	9	0.6	18	0.7
UK Not in paid employment	4	0.3	30	1.9	34	1.2
Abroad Medical	53	4.4	64	4.1	117	4.2
Abroad Non-medical	1	0.1	1	0.1	2	0.1
Abroad Not in paid employment	1	0.1	1	0.1	2	0.1
Unknown	126	10.5	144	9.2	270	9.8
Total	1201	100.0	1560	100.0	2761	100.0

Table 2: Grade – Current Post: responders in NHS and UK Universities

	Ma	Male		nale	To	ital
	Count	Col %	Count	Col %	Count	Col %
Hospital senior grades	10	1.0	9	0.7	19	0.8
Hospital non-consultant	16	1.6	20	1.5	36	1.6
Hospital training grades	641	65.6	656	50.7	1297	57.1
Hospital other	2	0.2	1	0.1	3	0.1
GP principals	128	13.1	170	13.1	298	13.1
GP other career grades	88	9.0	312	24.1	400	17.6
GP training grades	34	3.5	77	6.0	111	4.9
Community Health senior grades	0	0.0	3	0.2	3	0.1
Community Health training grades	2	0.2	2	0.2	4	0.2
Community Health other	0	0.0	1	0.1	1	0.0
Public Health training grades	2	0.2	10	0.8	12	0.5
Academics senior grades	22	2.3	14	1.1	36	1.6
Academics training grades	0	0.0	1	0.1	1	0.0
Academics others	2	0.2	3	0.2	5	0.2
Other	3	0.3	1	0.1	4	0.2
No reply given	27	2.8	13	1.0	40	1.8
Total	977	100.0	1293	100.0	2270	100.0

**Table 3: Mainstream Specialty Group - Current Post** 

	Male		Fen	nale	Total	
	Count	Col %	Count	Col %	Count	Col %
Medical Specialties	190	15.8	225	14.4	415	15.0
Paediatrics	38	3.2	84	5.4	122	4.4
Emergency Medicine	41	3.4	43	2.8	84	3.0
General Surgery	40	3.3	22	1.4	62	2.2
Other Surgical	208	17.3	58	3.7	266	9.6
Obs. & Gynaecology	8	0.7	32	2.1	40	1.4
Anaesthetics	108	9.0	99	6.3	207	7.5
Radiology	34	2.8	43	2.8	77	2.8
Clinical Oncology	17	1.4	33	2.1	50	1.8
Pathology	21	1.7	49	3.1	70	2.5
Psychiatry	65	5.4	65	4.2	130	4.7
General Practice	267	22.2	581	37.2	848	30.7
Community Health	2	0.2	7	0.4	9	0.3
Public Health Medicine	2	0.2	13	8.0	15	0.5
Other Medical	12	1.0	15	1.0	27	1.0
Unknown	148	12.3	191	12.2	339	12.3
Total	1201	100.0	1560	100.0	2761	100.0

#### Satisfaction with current job

[This was excluded from the short questionnaire: N=2555]

To obtain a measure of job satisfaction five statements were presented for evaluation; on a scale from strongly agree to strongly disagree. The statements were

I find enjoyment in my current post
I am doing interesting and challenging work
I feel dissatisfied in my current post
Most days I am enthusiastic about my work
I am often bored with my work

Scores of 1 to 5 were assigned to the responses (with scales reversed for the 1<sup>st</sup>, 2<sup>nd</sup> and 4<sup>th</sup> statements) and an overall job satisfaction score calculated. The median job satisfaction score for men and women was 21, indicating a high degree of job satisfaction.

Respondents were asked to rate their enjoyment of their current position on a scale of 1 to 10. The median score for respondents was 8 for both men and women.

#### Satisfaction with time for family and leisure

[This was excluded from the short questionnaire: N=2555]

Respondents were asked to express, on a scale from 1 to 10, their satisfaction with the amount of time their work left them for family, social and recreational activities. The median score for satisfaction with time for leisure was 7 for both men and women.

#### **Career Plans**

Intention to practise medicine in the UK

[This was included in both questionnaires: N=2761]

Respondents were asked a series of questions on their intentions to practise medicine in the UK. Table 4 summarises the responses to these questions with reference to the specific question, and with reference to the overall response to the 2007 survey.

Table 4: Intention to practise medicine in the UK

	Number	% of respondents to question	% of overall response
Responders to survey	2761	100	100
Intention to practise medicine in the UK	2741	100	99.3
Yes, definitely	1275	46.5	46.2
Yes, probably	898	32.8	32.5
Undecided	293	10.7	10.6
No, probably not	161	5.9	5.8
No, definitely not	114	4.2	4.1
Considerations of those not Definitely intent on remaining in UK medicine	1466	100	53.1
Considering medicine abroad	1123	76.6	40.1
Considering leaving medicine, remaining in the UK	242	16.5	8.8
Considering leaving medicine and the UK	16	1.1	0.6
Committed to a long-term career in the NHS	2536	100	91.9
Yes, definitely	836	33.0	30.3
Yes, probably	1002	39.5	36.3
Undecided	376	14.8	13.6
No, probably not	169	6.7	6.1
No, definitely not	153	6.0	5.5

Commitment to a long-term career in the NHS

[This was excluded from the short questionnaire: N=2555]

Respondents were asked about their commitment to a long-term career in the NHS. Table 5 summarises the responses to these questions with reference to the specific question, and with reference to the overall response to the 2007 survey.

Table 5: Commitment to a long-term career in the NHS

		% of respondents	% of overall
	Number	to question	response
Responders to survey	2555	100	100
Committed to a long-term career in the NHS	2531	100	99.1
Yes, definitely	834	33.0	32.6
Yes, probably	1001	39.5	39.2
Undecided	375	14.8	14.7
No, probably not	169	6.7	6.6
No, definitely not	152	6.0	5.9

# Training, full or part time work

[This was excluded from the short questionnaire: N=2555]

63.5% of respondents were in a post that is formally recognised as a training post (Table 6): 70% men and 59% women.

**Table 6: Training posts** 

	Male		Fem	ale	To	Total	
	Count	%	Count	%	Count	%	
Yes	754	70	830	59	1584	64	
No	322	30	587	41	909	36	
Total	1076	100	1417	100	2493	100	

Of those who replied that they were in a training post, 22.2% planned to undertake part or all of their future training on a less-than-full-time basis (Table 7): 3% men and 39% women.

Table 7: Plans to work in a training post less-than-full-time

	Ma	Male		Female		Total	
	Count	Col %	Count	Col %	Count	Col %	
Yes	25	3	319	39	344	22	
No	684	93	299	37	983	63	
Undecided	29	4	196	24	225	14	
Total	738	100	814	100	1552	100	

40.3% of respondents planned to work in a career post on a less-than-full-time basis (Table 8): 13% men and 61% women.

Table 8: Plans to work in a career post less-than-full-time

	Ma	Male		Female		Total	
	Count	Col %	Count	Col %	Count	Col %	
Yes	141	13	841	61	982	40	
No	769	72	243	18	1012	42	
Undecided	152	14	290	21	442	18	
Total	1062	100	1374	100	2436	100	

26% of respondents said that their choice of career was influenced 'a great deal' by the availability of flexible and less-than-full-time working options in career posts (Table 9: 8% men and 40% women).

Table 9: Influence of availability of flexible and less-than-full-time working options in career posts when choosing a career

	Male		Female		Total	
	Count	Col %	Count	Col %	Count	Col %
Not at all	815	77	386	27	1201	48
A little	169	16	460	32	629	25
A great deal	80	8	570	40	650	26
Total	1064	100	1416	100	2480	100

# Final choice of long-term career

[This was included in both questionnaires: N=2761]

Respondents were asked whether they viewed their current specialty/employment type as their final choice of career, 83.2% responded 'definitely' (85.0% of men, 81.7% of women), 15.0% responded 'probably', and 1.9% responded "not really". Table 10 gives details of mainstream 1<sup>st</sup> choice of long-term career for all respondents and for men and women separately. Respondents were asked to list up to three choices in ranked order of preference, and could indicate "equal preference" between choices. 3.3% of respondents indicated that either their first and second choices or all three choices were "of equal preference".

**Table 10: Mainstream Choice** 

			Gei	Gender	
			Male	Female	Total
		Count	210	250	460
	Hospital Medical Specialties	Percentage	17.6%	16.1%	16.7%
	D 11 ( )	Count	36	77	113
	Paediatrics	Percentage	3.0%	5.0%	4.1%
	For any and Marking	Count	44	53	97
	Emergency Medicine	Percentage	3.7%	3.4%	3.5%
	0 . 10 . 11	Count	276	94	370
	Surgical Specialties	Percentage	23.1%	6.0%	13.5%
	Obstetrics & Gynaecology	Count	6	33	39
		Percentage	.5%	2.1%	1.4%
	Anaesthetics	Count	120	101	221
	Anaestnetics	Percentage	10.1%	6.5%	8.0%
	Radiology	Count	35	47	82
		Percentage	2.9%	3.0%	3.0%
	Clinical Oncology	Count	16	36	52
		Percentage	1.3%	2.3%	1.9%
	Pathology	Count	27	62	89
		Percentage	2.3%	4.0%	3.2%
	5	Count	71	64	135
	Psychiatry	Percentage	6.0%	4.1%	4.9%
	0 15 "	Count	313	683	996
	General Practice	Percentage	26.2%	44.0%	36.3%
		Count	1	4	5
	Community Health	Percentage	.1%	.3%	.2%
	5.15.11.11	Count	2	14	16
	Public Health	Percentage	.2%	.9%	.6%
	0.1 14 15 10 115	Count	19	20	39
	Other Medical Specialties	Percentage	1.6%	1.3%	1.4%
	Non-Medical	Count	17	13	30
		Percentage	1.4%	.8%	1.1%
	Mark the last terms of	Count	0	3	3
	Not in paid employment	Percentage	.0%	.2%	.1%
Total		Count	1193	1554	2747
		Percentage	100.0%	100.0%	100.0%

#### Factors affecting career choice

[This was excluded from the short questionnaire: N=2555]

Respondents were asked to indicate to what extent each of a list of factors had influenced their career choice; the response on each factor being chosen from "a great deal", "a little", or "not at all". The wording of the factor statements appears in full on page 1 (question 3) of the questionnaire (Appendix 1). Figure 1 represents the results of the survey questions for all respondents; Figure 2 shows the results for men and Figure 3 for women. The largest influence upon career choice was 'enthusiasm/commitment' (79.5% of respondents felt that this influenced them 'a great deal'). The next most influential factors were 'experience of jobs so far' (62.9% said 'a great deal') and 'self-appraisal of own skills/aptitudes' (59.6%). For men the most influential factors were 'enthusiasm/commitment' (78.7%), 'experience of jobs so far' (64.0%) and 'self-appraisal of own skills/aptitudes' (59.7%). For women the most influential factors were 'enthusiasm/commitment' (80.0%), 'Wanting a career with acceptable hours/working conditions' (65.3%) and 'experience of jobs so far' (61.6%).

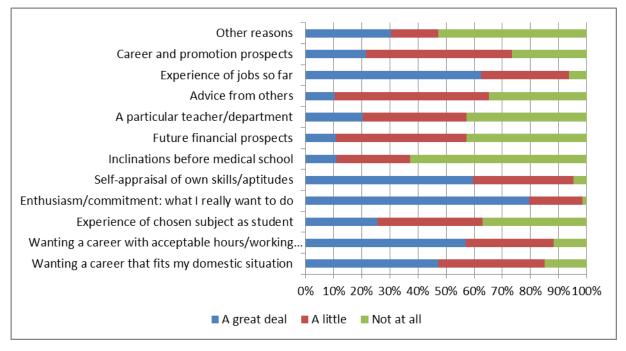


Figure 1: Factors influencing career choices (all respondents)

Other reasons
Career and promotion prospects
Experience of jobs so far
Advice from others
A particular teacher/department
Future financial prospects
Inclinations before medical school
Self-appraisal of own skills/aptitudes
Enthusiasm/commitment: what I really want to do
Experience of chosen subject as student
Wanting a career with acceptable hours/working...
Wanting a career that fits my domestic situation

0% 10% 20% 30% 40% 50% 60% 70% 80% 90%100%

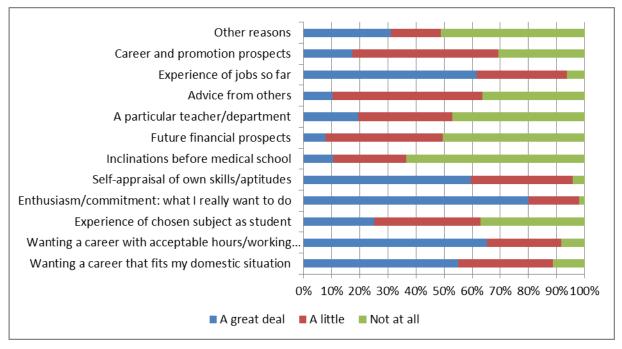
A great deal

A little

Not at all

Figure 2: Factors influencing career choices (men)





Respondents were asked if there was any specialty for which, in the past, they had considered applying for postgraduate training, but then decided against it. 1645 respondents (64.4%) provided an answer to this question. Of these, general medicine (9.7%), paediatrics (9.2%), general surgery (8.6%), general practice (6.4%) and emergency medicine (5.4%) were the most frequent. Obstetrics and gynaecology (3.4%), anaesthetics (3.2%), trauma and orthopaedics (3.2%), and psychiatry (3.1%) were the next most often rejected choices, and 14.0% named two or more specialties. Respondents were then asked why they had decided against this early career choice, 764 respondents (46% of those who gave an early career rejected choice) answered this question by ticking one or more of five options (Table 11). 42.1% felt that competition for training posts seemed too fierce.

Table 11: Reasons for rejecting an early career choice

_	Res	ponses	Percent of	
	N	Percent	Cases	
Competition for training posts seemed too fierce	322	28.2%	42.1%	
The training is too difficult	151	13.2%	19.8%	
The training is too long	228	20.1%	29.8%	
No posts available in my chosen region	140	12.3%	18.3%	
It would be too difficult to train for this specialty on	299	26.2%	39.1%	
a less-than-full-time basis		==.= /0		
Total	1140	100.0%	149.2%	

Note: Number of cases/respondents = 764

# Appendix 1: The long questionnaire

# **UK Medical Careers Research Group, Oxford University**

# Career Choices and Experiences of Doctors who Qualified in 2000: 2007 Survey

The UK Medical Careers Research Group (UKMCRG) has been surveying doctors and reporting on their career choices and experiences for many years. This questionnaire is being sent to every doctor who graduated in the UK in 2000 and it follows our previous survey in 2005.

The results of our studies and our recommendations - based on your completed questionnaires - are taken into account by, amongst others, the Department of Health, the Royal Colleges and the medical schools. The current issues with MMC have increased the importance of informing these organisations about doctors' career choices and progression.

#### Your views are important

Please reply to our survey - the highest possible response is essential to enable us to form reliable conclusions and recommendations.

Your response is also important in helping us to ensure that all points of view are represented. This survey provides a unique opportunity for you to make your views known, and to tell us about your career plans at this important stage in your training.

Note: Even if you are no longer in the NHS we are still very interested in your career and your views.

#### Quick and easy to take part, confidential and professional

Completing the questionnaire should take no longer than 20 – 30 minutes of your time; a reply-paid envelope is provided. UKMCRG is based at Oxford University. The survey is completely confidential and it will not be possible to identify the views of individual respondents either directly or indirectly in the results. Our studies have NHS Ethical Committee approval. The results will be published widely and on our website. Please spare the time to complete the questionnaire. If you have any queries about the questionnaire or the survey, please contact me by phone on Oxford (01865) 289389 or by email to trevor.lambert@dphpc.ox.ac.uk.

Thank you very much for your help.

Trevor Lambert Study Co-ordinator

Professor Michael Goldacre Director

#### Completing the questionnaire

Please answer as fully as you are able. Your replies will be treated in strict confidence. For questions with yes/no or multiple choice responses, please write **X** in the box corresponding to your choice. A few questions have boxes for dates or numbers to be entered: please enter your responses in numerical form. For other questions please write freehand in the box provided for your answer. If a box is too small for the whole of your answer, please continue alongside the relevant box.

UK Medical Careers Research Group, University of Oxford

	Your career choices			
1.	Have you decided on your choice of specialty (or job, if non-medical) for your long-term career?			
	(Mark X in one of the three boxes)			
	Definitely Probably Not really			
2.	What is your choice of long-term career?			
	Please list up to 3 choices in order of preference. Please give your choice of specialty or subspecialty (or job, if non-medical). Be as specific as you wish. Where choices are of equal preference, please mark X in the boxes adjacent to those choices,			
	otherwise leave blank.  Of equal			
	preference?			
	2			
	3			
3.	How much has each of the following factors influenced your career choice?			
	Please answer for <b>each factor</b> , by marking <b>X</b> in one of the three boxes.			
	Not at A A great  A A great  A A great  A B great  A A great  A B great  B B B B B B B B B B B B B B B B B B B			
W	anting a career with acceptable hours/working conditions A particular teacher/department			
	Experience of chosen subject as a student Advice from others			
	Enthusiasm/commitment: what I really want to do Experience of jobs so far			
	Self-appraisal of own skills/aptitudes Career and promotion prospects			
	Inclinations before medical school Other reasons * Other reasons *			
	* If 'Other reasons' influenced your career choice, please give details of those reasons			

4.	Please name any specialty for which, in the past, you considered applying for postgraduate training but then decided against:
	Why did you decide against it? (Mark X against any that apply)
	competition for training posts seemed too fierce the training is too long the training is too difficult no posts available in my chosen region it would be too difficult to train for this specialty on a less-than-full-time basis Other reasons:
	Your future career plans
5.	Apart from temporary visits abroad, do you intend to practise medicine in the United Kingdom for the foreseeable future? (Mark X in one box)
	Yes-definitely Yes-probably Undecided No-probably not No-definitely not
	If you did not answer 'Yes-definitely', are you considering (Mark X in one box)
	practising medicine leaving medicine but leaving medicine and abroad remaining in the UK leaving the UK
	If you are considering one of these options, what is your main reason for planning to do so?
	If you intend to practise medicine outside the UK, in which country or continent?

6. Do you feel committed to a long-term career in the NHS? (Mark X)  Yes-definitely Yes-probably Undecided No-probably not No-definitely not
If you did not answer Yes-definitely, what changes to the NHS would increase your commitment or (if you have left) encourage you to return?
Your training, and full or part time work
7. Are you in a post that is formally recognised as a training post?  Yes No
7a. If in a training post, do you plan to undertake part or all of your future training on a less-than-full-time basis? (Mark X)  Yes  No  Undecided
8. Do you plan to work <i>in a career post</i> on a less-than-full-time basis at some point in your career? (Mark X)
Yes No Undecided Undecided
9. How much has the availability of flexible and less-than-full-time working options in career
posts influenced your choice of career? (Mark X)  Not at all A little A great deal

Your current employment				
Please complete this section whether or not you are currently working in medicine. If you are on a rotation at the same grade and in the same specialty, list only the overall rotation rather than every placement.				
10. YOUR CURRENT EMPLOYMENT(Mark X in one box):				
a)In UK medicine b)In non-UK medicine c)Not in medicine d)Not in employment				
→→→Please complete ONLY the appropriate ONE of the following sections 10(a) to 10(d)				
10(a) If you are in medicine in the UK, please supply the following details about your current post:				
i) Starting date (month and year):  ii)Specialty:				
ii) Grade (Mark X, or name):				
Specialist Registrar SHO GP Registrar GP Principal				
Other (e.g. ST grade, FTSTA)  iii) Academic grade (if relevant):				
Research fellow Lecturer Senior lecturer				
Other				
iv) Employer and type of contract: (Please mark with X all which apply to your current post)				
NHS-substantive NHS-honorary UK University-substantive UK University-honorary				
Retainer Scheme UK Private Sector UK Public sector HM Forces (not NHS/University)				
v) Location (name of nearest city, or county):				
vi) In this post, are you  (a) full-time? (b) part-time? (c) a locum?				
If part-time, give number of sessions per week				
PLEASE GO TO QUESTION 11 IN THE NEXT SECTION				
10(b) If you are in medicine outside the UK, please supply the following details about your current post:				
i)Starting date (month and year): ii)Specialty:				
iii)Grade: iv)Location (country):				
v)In this post, are you (a) full-time? (b) part-time?				

PLEASE GO TO QUESTION 11 IN THE NEXT SECTION

10(c) If you are working, but not in medicine, please supply the following details about your current post:				
i)Starting date (month and year): ii)Nature of work:				
iii)Location (name of nearest city or county, or country if abroad):				
PLEASE GO TO QUESTION 11 IN THE NEXT SECTION				
10(d) If you are not in paid employment, please supply the following details:				
i)Date period of unemployment started (give month and year):				
ii)Further information (Mark X): Career break from medicine Domestic responsibilities Other				
iii)Location (name of nearest city or county, or country if abroad):				
PLEASE CONTINUE WITH QUESTION 11 BELOW				
If different from your current employment, your employment on 30 September 2005				
If you were in a <u>different post</u> on 30 September 2005, i.e. approximately 5 years after graduation, please complete this page, to provide equivalent information to that given on the previous page for your current post.				
→→→If you were already in your <u>current post</u> on 30 September 2005, please go to Question 12 ←←←				
11. YOUR EMPLOYMENT on 30 September 2005 (Mark X in one box):				
a)In UK medicine b)In non-UK medicine c)Not in medicine d)Not in employment				
→→→Please complete ONLY the appropriate ONE of the following sections 11(a) to 11(d)				
11(a) If you were in medicine in the UK, please supply the following about your post on September 30 2005 :				
i) Starting date (month and year):				
ii) Grade (Mark X, or name):				
Specialist Registrar SHO GP Registrar GP Principal				
Other (e.g. ST grade, FTSTA)				
iii) Academic grade (if relevant):				
Research fellow Lecturer Senior lecturer				
Other				

iv) Employer and type of contract: (Please mark with X all which applied to your post then)						
NHS-substantive	NHS-honorary UK University-substantive UK University-honorary					
Retainer Scheme UK	Private Sector UK Public sector HM Forces (not NHS/University)					
v) Location (name of nearest city, or county):						
vi) In this post, were you	(a) full-time? (b) part-time? (c) a locum?					
	If part-time, give number of sessions per week					
<u>PLEA</u>	SE GO TO QUESTION 12 IN THE NEXT SECTION					
11(b) If you were in medicine outs September 30, 2005	de the UK, please supply the following details about your post on					
i)Starting date (month and year):	ii)Specialty:					
iii)Grade:	iv)Location (country):					
v)In this post, were you	(a) full-time? (b) part-time?					
PLEASE GO TO QUESTION 12 IN THE NEXT SECTION						
11(c) If you were working, but not in medicine, please supply the following details about your post then:						
i)Starting date (month and year):	ii)Nature of work:					
iii)Location (name of nearest city or o	iii)Location (name of nearest city or county, or country if abroad):					
PLEASE GO TO QUESTION 12 IN THE NEXT SECTION						
11(d) If you were not in paid employment, please supply the following details:						
i)Date period of unemployment started (give month and year):						
ii)Further information (Mark X):	Career break from medicine Domestic responsibilities Other					
iii)Location (name of nearest city or o	county, or country if abroad):					

PLEASE CONTINUE WITH QUESTION 12 IN THE NEXT SECTION

	Your view of your current employment					
12.	Job satisfaction  Please answer with reference to your current post. For each statement, mark <b>X</b> in one box.					
	For all statements <b>SA</b> =Strongly agree, <b>A</b> =Agree, <b>N</b> =Neither agree nor disagree, <b>D</b> =disagree, <b>SD</b> =Strongly disagree, <b>N/O</b> =No opinion.					
	I find enjoyment in my current post  I am doing interesting and challenging work	N D	SD	N/O		
	I feel dissatisfied in my current post  Most days I am enthusiastic about my work  I am often bored with my work					
13.	Job enjoyment and lifestyle For the following two questions please place an <b>X</b> in the box next to the number which most accurate	ely reflects you	r opinior	). ).		
	a) How much are you enjoying your current position?  1 2 3 4 5 6 7 8 9 10  Not enjoying it at all  Enjoying	it greatly				
	b) How satisfied are you with the amount of time your work currently leaves you for family recreational activities?  1 2 3 4 5 6 7 8 9 10  **Extremely**					
	Your higher qualifications					
14.	Please list all higher professional or academic qualifications obtained since leave Please give details below (spell out in full rather than initials) and the year passed.	ing medica	l schoo	ol.		
	Qualification	١	⁄ear	_		
				7		

Your domestic situation
15. Marital status (Mark X)  single living with spouse / partner widowed, divorced or separated
16. How many children under 16 are normally resident in your household?
If any children, what are their ages in years? (Enter 0 for 0-11 months)
17. Are there any dependent adults (e.g. disabled, sick or elderly) whose needs could affect your ability to pursue your chosen career? (Mark X)
Additional comments
Please give us any comments you wish to make, on any aspect of your training or work. Use continuation sheets if necessary. We particularly interested in any comments you may have on your experiences so far of good and bad features of your training, work conditions and working environment; professional relationships; and administrative and managerial issues. Your individual comments remain totally confidential to senior researchers in the UK Medical Careers Research Group. Thank you for your help.
Alternatively, please email your comments to <a href="mailto:trevor.lambert@dphpc.ox.ac.uk">trevor.lambert@dphpc.ox.ac.uk</a> or <a href="mailto:michael.goldacre@dphpc.ox.ac.uk">michael.goldacre@dphpc.ox.ac.uk</a> quoting the above reference number.

2000 Cohort, 2007 Questionnaire - Page 10

Thank you for your co-operation.

Please return this questionnaire to: UK Medical Careers Research Group, Department of Public Health,
University of Oxford, Old Road Campus, Headington, Oxford OX3 7BR.