UK Medical Careers Research Group, Oxford University

1996 cohort of UK Medical Graduates

Report of Fifth Survey, conducted in 2007/8

Report produced January 2010

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

Contents	2
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	5
Table 3: Specialty Group - Current Post	6
Satisfaction with current job	7
Satisfaction with time for family and leisure	7
Career milestones	7
Career Plans	8
Current and future posts	9
Table 5: Best description of current post	9
Table 6: Intentions for long-term career	9
Final choice of long-term career	10
Table 7: Mainstream Choice	10
Working conditions and support	11
Figure 1: Working Conditions and Support	11
Career opportunities	12
Figure 2: Career Opportunities	12
The NHS, EWTD and MMC	13
Figure 3: The NHS, EWTD, and MMC	13
Annendix: The questionnaire	14

Introduction

This report describes the results of the fifth survey of the cohort of 3868 doctors who qualified from UK medical schools in 1996. The 1996 cohort has been surveyed previously on four occasions, in 1997, 1999, and 2001 and 2003/4. The first mailing for this survey was completed in April 2007, and late replies were received up to January 2008.

This report describes the main results from the fifth survey, focusing on the current employment of the respondents, their career choices and the milestones in their careers. It also contains some information about their views and attitudes and future intentions. 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 3868 doctors (1996 men, 1872 women). Excluding from the denominator 41 who had declined to participate, and 15 who had died, the response to the fourth survey was 64.3% (2452/3812). For men the response rate was 57.6% (1129/1961), and for women 71.5% (1323/1851). 9.1% (224/2452) of respondents responded to the 5th and final mailing, which used a shorter version of the survey; hence some questions have lower response rates.

Demographics

The median age of respondents at the 31st September 2007 was 35.3 years (men 35.5, women 35.2 years). 85.3% were living with a spouse or partner (men 88.3%, women 82.8%). 36.1% had no children under 16 years of age (men 33.3%, women 38.4%), and 4.5% had dependent adults living with them (men 3.8%, women 5.0%).

Current post

83.5% (1640/1963) were in medicine in the UK NHS (men 86.2%, 769/892; women 81.3%, 871/1071), 5.4% were practicing medicine abroad (men 6.2%, women 4.8%), and 14.5% were consultants. *Tables 1-3* give a fuller breakdown of the current posts of respondents.

Table 1: Occupation Group – Current Post

	-	-	S	Sex	
			Male	Female	
	UK Medical, fully NHS	Count	769	871	1640
	funded	% within Sex	86.2%	81.3%	83.5%
	UK Medical Universities	Count	39	29	68
		% within Sex	4.4%	2.7%	3.5%
	HM Forces	Count	8	7	15
		% within Sex	.9%	.7%	.8%
	UK Other Public Sector	Count	1	0	1
	ON Other Fublic Sector	% within Sex	.1%	.0%	.1%
	UK Medical Private Sector	Count	8	12	20
	OK Medical Fitvate Sector	% within Sex	.9%	1.1%	1.0%
	UK Non-Medical	Count	6	9	15
		% within Sex	.7%	.8%	.8%
	UK Not in Paid Employment	Count	5	85	90
	Civitot III I ala Employment	% within Sex	.6%	7.9%	4.6%
	Abroad Medical	Count	55	51	106
	Abroad Medical	% within Sex	6.2%	4.8%	5.4%
	Abroad Non-Medical	Count	1	1	2
	Abroad Nort Medical	% within Sex	.1%	.1%	.1%
	Abroad Not in Paid	Count	0	6	6
	Employment	% within Sex	.0%	.6%	.3%
Total		Count	892	1071	1963

Table 2: Grade - Current Post

			Sex		Total	
			Male	Female		
	Hosp. Consultant	Count	215	141	356	
		% within Sex	19.0%	10.7%	14.5%	
	Hosp. Specialist Trainee	Count	295	264	559	
	Troop: Openanet Trained	% within Sex	26.1%	20.0%	22.8%	
	Hosp. Other	Count	24	40	64	
	110001. O 11101	% within Sex	2.1%	3.0%	2.6%	
	Public Health	Count	5	11	16	
	T dono i lediti	% within Sex	0.4%	0.8%	0.7%	
	University Lecturer	Count	17	10	27	
	Oniversity Lecturer	% within Sex	1.5%	0.8%	1.1%	
	University Research	Count	30	24	54	
	Oniversity Research	% within Sex	2.7%	1.8%	2.2%	
	CD Principal	Count	206	217	423	
	GP Principal	% within Sex	18.2%	16.4%	17.3%	
	CD Dogistror	Count	9	13	22	
	GP Registrar	% within Sex	0.8%	1.0%	0.9%	
	CD Assistant	Count	1	15	16	
	GP Assistant	% within Sex	0.1%	1.1%	0.7%	
	CD Leaves	Count	17	37	54	
	GP Locum	% within Sex	1.5%	2.8%	2.2%	
	CD Datainan Cabana	Count	1	50	51	
	GP Retainer Scheme	% within Sex	0.1%	3.8%	2.1%	
	CD Coloried	Count	34	96	130	
	GP Salaried	% within Sex	3.0%	7.3%	5.3%	
	GP Flexible Careers	Count	1	13	14	
	Scheme	% within Sex	0.1%	1.0%	0.6%	
		Count	0	11	11	
	Community Health	% within Sex	0.0%	0.8%	0.4%	
	Other III/ Dublic Coston	Count	9	7	16	
	Other UK Public Sector	% within Sex	0.8%	0.5%	0.7%	
	Other Medical made airce	Count	16	20	36	
	Other-Med no grade given	% within Sex	1.4%	1.5%	1.5%	
	Other New readical	Count	3	3	6	
	Other-Non-medical	% within Sex	0.3%	0.2%	0.2%	
	I believe accom-	Count	246	351	597	
	Unknown	% within Sex	21.8%	26.5%	24.3%	
Total		Count	1129	1323	2452	

Table 3: Specialty Group - Current Post

			S	ex	Total
			Male	Female	
	Medical Specs.	Count	139	128	267
		% within Sex	12.3%	9.7%	10.9%
	Paediatrics	Count	28	45	73
		% within Sex	2.5%	3.4%	3.0%
	Accident & Emergency	Count	42	38	80
	Accident & Emergency	% within Sex	3.7%	2.9%	3.3%
	General surgery	Count	22	9	31
	General Surgery	% within Sex	1.9%	.7%	1.3%
	Other Surgical Specialty	Count	141	44	185
	Other Surgical Specialty	% within Sex	12.5%	3.3%	7.5%
	Obstatrics & Cyross	Count	10	29	39
	Obstetrics & Gynaec.	% within Sex	.9%	2.2%	1.6%
	A so a soft setion	Count	68	68	136
	Anaesthetics	% within Sex	6.0%	5.1%	5.5%
	De diele en	Count	34	30	64
	Radiology	% within Sex	3.0%	2.3%	2.6%
		Count	13	25	38
	Clinical Oncology	% within Sex	1.2%	1.9%	1.5%
	D 4 1	Count	24	23	47
	Pathology	% within Sex	2.1%	1.7%	1.9%
		Count	66	45	111
	Psychiatry	% within Sex	5.8%	3.4%	4.5%
	0 15 1	Count	272	449	721
	General Practice	% within Sex	24.1%	33.9%	29.4%
		Count	1	11	12
	Community Medicine	% within Sex	.1%	.8%	.5%
	D. I.E. III. M. M. P.	Count	6	12	18
	Public Health Medicine	% within Sex	.5%	.9%	.7%
		Count	12	12	24
	Other Medical Spec.	% within Sex	1.1%	.9%	1.0%
		Count	2	1	3
	Two or more specialties	% within Sex	.2%	.1%	.1%
		Count	7	10	17
	Non-Medical	% within Sex	.6%	.8%	.7%
		Count	5	91	96
	Not in Paid Employment	% within Sex	.4%	6.9%	3.9%
		Count	237	253	490
	Unknown	% within Sex	21.0%	19.1%	20.0%
Fotal	·	Count	1129	1323	2452

Satisfaction with current job

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 1st, 2nd and 4th statements) and an overall job satisfaction score calculated. The median job satisfaction score for men was 21, for and women it was 20, indicating a high degree of job satisfaction.

Satisfaction with time for family and leisure

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 6 for men and 7 for women.

Career milestones

Respondents who were working in medicine were asked to give details of the milestones in their career.

59.6% of GP's had reached GP Principal Status by the time of response (men 76.6%, women 49.2%). 50% of those GPs who had reached GP Principal status had done so by 6 years 3 months (men 6 years 5 months, women 6 years 4 months). Of those who worked continuously in the NHS (54.5% of responding GP's), 50% of GPs who had reached GP Principal status had done so by 6 years 1 months (men 5 years 11 months, women 6 years 2 months). Of those who have always worked full time (39.8% of responding GP's), 50% of GPs who had reached GP Principal status had done so by 6 years 2 months (men 6 years 2 months, women 6 years 3 months).

36.4% of hospital doctors had reached consultant status by the time of response (men 31.8%, women 40.3%). 50% of male and female hospital doctors who had reached consultant status had done so by 10 years 3 months. Of those who worked continuously in the NHS (49.8% of responding hospital doctors), 50% of male and female hospital doctors who had reached consultant status had done so by 10 years 2 months. Of those who have always worked full time (75.1%% of responding hospital doctors), 50% of hospital doctors who had reached consultant status had done so by 10 years 4 months (men 10 years 3 months, women 10 years 4 months).

Career Plans

Respondents were asked to choose one of four statements which best described their current employment situation, and were then asked a series of follow-up questions depending on their answer. Table 4 summarises the responses to the question, with reference to the overall response rate and the responses to specific questions where applicable. Some questions may not add up to corresponding totals due to non-response.

Table 4: Career Plans

		% of	% of
		respondents	overall
	Number	to question	response
Responders to survey	2451	100	100
Current employment	2227	100	90.8
Working in medicine in the UK	1994	89.8	81.3
Working outside medicine	34	1.5	1.4
Working in medicine outside the UK	146	6.6	6
Not in paid employment	53	2.4	2.2
Intentions of those working in medicine in the UK to	1994	100	81.3
continue practicing in the UK		100	
Yes, Definitely	1278	64.1	52.1
Yes, Probably	576	28.9	23.5
Undecided	79	4	3.2
No, Probably Not	37	1.9	1.5
No, Definitely Not	24	1.2	1
Considerations of those not definitely intent on continuing	716	100	29.2
to practice in the UK for the foreseeable future	710	100	29.2
Considering medicine abroad	429	60	17.5
Considering leaving medicine, remaining in the UK	235	32.8	9.6
Considering leaving medicine and the UK	28	3.9	1.1
Intentions of those practicing medicine outside the UK to	440	400	•
return to UK medicine	146	100	6
Yes (either definitely or probably)	33	22.6	1.3
Undecided	22	15.1	0.9
No (either definitely not or probably not)	89	61	3.6
Intentions of those not in UK Medicine or not in paid	.=	400	
employment to return to UK medicine	87	100	3.6
Yes (either definitely or probably)	30	34.5	1.2
Undecided	15	17.2	0.6
No (either definitely not or probably not)	40	46	1.6

Current and future posts

Respondents were asked to select one of several options which best described their post. They were then asked which of these categories they intended to work in for their long-term career. Tables 5 and 6 give the results.

Table 5: Best description of current post

			Sex		Total
			Male	Female	
	Clinical academic with	Count	41	34	75
	honorary NHS sessions	% within Sex	3.7%	2.7%	3.1%
	Clinical service without	Count	152	374	526
	teaching or research	% within Sex	13.6%	29.3%	22.0%
	Clinical service with some	Count	432	460	892
	teaching responsibility	% within Sex	38.7%	36.1%	37.3%
	Clinical service with some	Count	36	34	70
	research time	% within Sex	3.2%	2.7%	2.9%
	Clinical service with some	Count	281	194	475
	teaching and research	% within Sex	25.2%	15.2%	19.9%
	Other	Count	175	179	354
	Outo	% within Sex	15.7%	14.0%	14.8%
Total		Count	1117	1275	2392

Table 6: Intentions for long-term career

			Sex		
			Male	Female	Total
	Clinical academic with	Count	58	34	92
	honorary NHS sessions	% within Sex	5.8%	2.9%	4.2%
	Clinical service without	Count	67	138	205
	teaching or research	% within Sex	6.7%	11.7%	9.4%
	Clinical service with some	Count	430	567	997
	teaching responsibility	% within Sex	42.9%	48.2%	45.8%
	Clinical service with some Co	Count	13	23	36
	research time	% within Sex	1.3%	2.0%	1.7%
	Clinical service with some	Count	355	308	663
	teaching and research	% within Sex	35.4%	26.2%	30.4%
	Undecided	Count	44	70	114
	Ondecided	% within Sex	4.4%	6.0%	5.2%
	Other	Count	35	36	71
	Ouici	% within Sex	3.5%	3.1%	3.3%
Total		Count	1002	1176	2178

Final choice of long-term career

When asked whether respondents viewed their current specialty/employment type as their final choice of career, 80.0% responded *Definitely* (84.3% of men, 76.3% of women), 16.5% responded 'probably', and 3.5% responded "not really". Table 7 gives details of mainstream of 1st choice of long-term career by sex for those who did not respond *Definitely*.

Table 7: Mainstream Choice

			S	Sex		
			Male	Female	Total	
	Medical Specs.	Count	30	57	87	
	Medical Specs.	% within Sex	17.2%	18.6%	18.1%	
	Paediatrics	Count	2	7	9	
	i aculatiics	% within Sex	1.1%	2.3%	1.9%	
	Accident & Emergency	Count	3	7	10	
	, toolaont a Emergency	% within Sex	1.7%	2.3%	2.1%	
	General surgery	Count	1	1	2	
	General surgery	% within Sex	.6%	.3%	.4%	
	Other Surgical Specialty	Count	7	5	12	
	Other Surgical Specialty	% within Sex	4.0%	1.6%	2.5%	
	Obstetrics & Gynaec.	Count	0	7	7	
	Obstetrics & Gyriaec.	% within Sex	.0%	2.3%	1.5%	
	Anaesthetics	Count	7	4	11	
	Anaestrietics	% within Sex	4.0%	1.3%	2.3%	
	Dadialagu	Count	2	2	4	
	Radiology	% within Sex	1.1%	.7%	.8%	
	Clinical Oncology	Count	0	2	2	
		% within Sex	.0%	.7%	.4%	
	Dathalagu	Count	3	1	4	
	Pathology	% within Sex	1.7%	.3%	.8%	
	Davishiatm	Count	10	7	17	
	Psychiatry	% within Sex	5.7%	2.3%	3.5%	
	Conoral Practice	Count	29	70	99	
	General Practice	% within Sex	16.7%	22.8%	20.6%	
	O a management of the Management	Count	1	6	7	
	Community Medicine	% within Sex	.6%	2.0%	1.5%	
	Dodelia I I a alda Mardiaka	Count	2	6	8	
	Public Health Medicine	% within Sex	1.1%	2.0%	1.7%	
	Others Medical Care	Count	17	16	33	
	Other Medical Spec.	% within Sex	9.8%	5.2%	6.9%	
	True an access on a single	Count	11	10	21	
	Two or more specialties	% within Sex	6.3%	3.3%	4.4%	
	New Madis-I	Count	23	35	58	
	Non-Medical	% within Sex	13.2%	11.4%	12.1%	
	Natio Daid Franks	Count	1	6	7	
	Not in Paid Employment	% within Sex	.6%	2.0%	1.5%	
		Count	25	58	83	
	Unknown	% within Sex	14.4%	18.9%	17.3%	
Total		Count	174	307	481	

Working conditions and support

Respondents were invited to respond to a number of attitude statements assessing their views on their working conditions and level of support received. Responses were received on a 5-point scale from strongly agree to strongly disagree. For ease of presentation, in figures 1-3, the categories strongly agree and agree, and strongly disagree and disagree have been combined and displayed as Agree and Disagree respectively. The responses for men and women were similar for questions regarding working conditions and support. Most people felt that they received good support from nursing staff, and less than half felt that they worked longer hours than they thought they should. The response regarding support from management was more divided. Figure 1 shows the results separately for men and women. The attitude statements appear in full on page 7 of the questionnaire (Appendix 1).

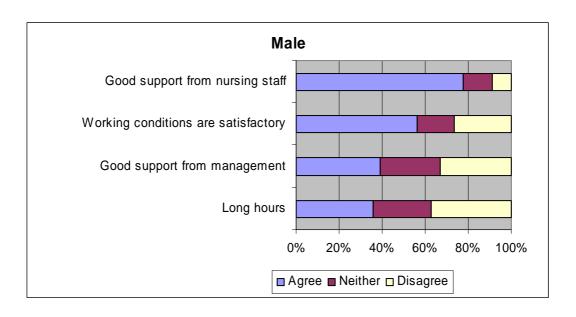
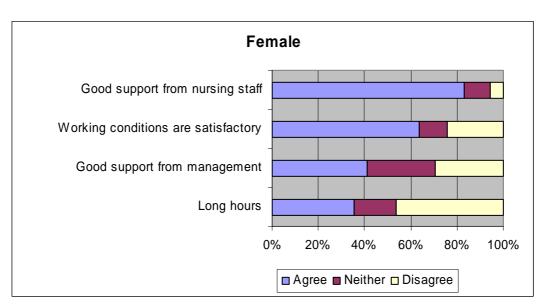


Figure 1: Working Conditions and Support



Career opportunities

Doctors were asked about their career prospects and opportunities. Most doctors agreed with the statements in this section, feeling that opportunities for career progression and continuous professional development (CPD) were good, and they were generally satisfied with their career prospects. Figure 2 shows the results separately for men and women. The attitude statements appear in full on page 4 of the questionnaire (Appendix 1).

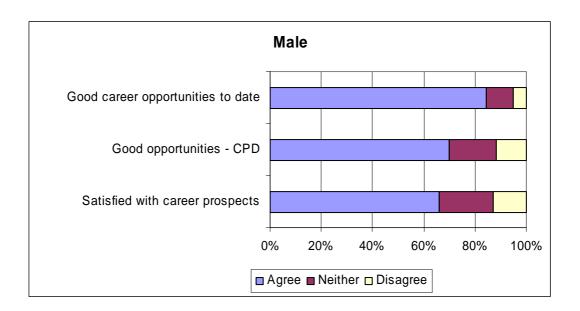
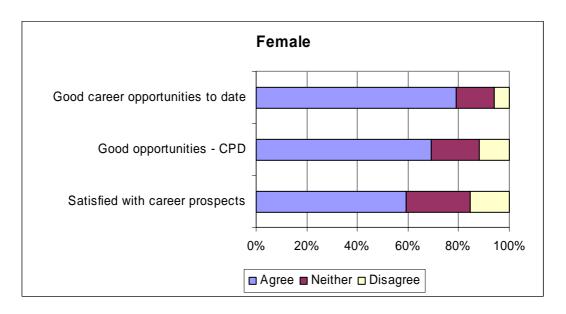


Figure 2: Career Opportunities



The NHS, EWTD and MMC

Doctors were asked about their views of aspects in their own experience including the implementation of the European Working Time Directive (EWTD) and of Modernising Medical Careers (MMC). Men felt more strongly than women that the reduction in junior doctors' working hours was detrimental to the long-term interests of the NHS. Half of the respondents felt that postgraduate training imposed excessive demands on consultants, and many disagreed with the statement regarding opportunities for re-training/re-skilling within the NHS. Although nearly half of the respondents felt EWTD had benefitted junior doctors, many felt that senior doctors had not benefitted, and that the NHS as a whole was harmed by the directive. Few felt that the principles behind MMC were sound, and around 95% felt that the implementation had not been successful (only 9/1925 respondents felt it had been successful). Figure 3 shows the results separately for men and women. The attitude statements appear in full on page 4 of the questionnaire (Appendix 1).

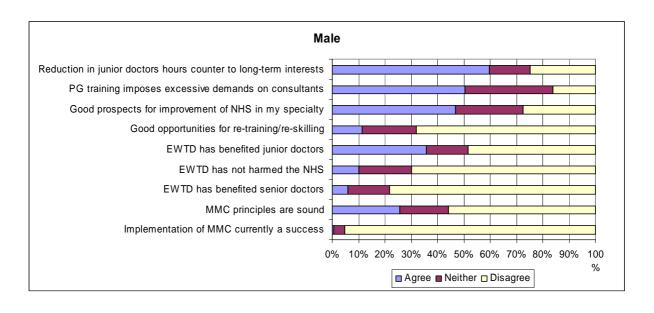
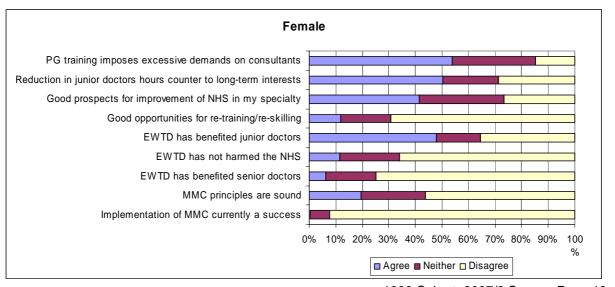


Figure 3: The NHS, EWTD, and MMC



Appendix: The questionnaire

UK Medical Careers Research Group

Career Preferences and Experiences of Doctors who Qualified in 1996 2007 Survey

Calling all 1996 Graduates

Once again we are writing to all UK medical graduates of 1996 to request new information on your career plans and experiences. This is the latest in an extended series of national surveys of doctors in postgraduate training undertaken from our base in Oxford University.

We have previously surveyed your graduation year in 1997, 1999, 2001 and 2003. This fifth survey in 2007 will add substantially to our knowledge and assist us in drawing up recommendations to the Department of Health, Royal Colleges and others regarding workforce planning and medical education in the future.

Your views are important

We are very grateful to all who have responded to previous surveys. You can find summaries of the most recent studies on the publications page of our website at http://www.uhce.ox.ac.uk/ukmcrg .The results have also been published in a number of papers in medical journals. Please help us to build on this by replying 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 interested in your career and your views.

Quick and easy to take part, confidential and professional

Completing the questionnaire should take about 15 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

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.

You can either fill out the questionnaire now electronically, or print out this file and fill it in by hand. If you print it out, please post it back to us at the address on page10.
If you would like to fill it out now electronically, simply click in each reply box and type your answer, or to select a multiple-choice option simply click the box next to the option you wish to select. When you are finished, you MUST click the bottom of page10 to submit your questionnaires. You will see a confirmation screen when they have been submitted.
Administration information:
Please complete the following questions to allow us to match your current replies with those from your previous surveys. 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.
Your forename

Your surname_____

Your reference number:_____(this was included in the email we sent you)

Your GMC number:_____

Either:

OR

UK Medical Careers Research Group, University of Oxfo	ord	

We would very much like to hear from everyone who graduated in medicine in the UK in 1996. If you are not currently working in medicine or the NHS, some questions are not applicable and where this is the case it is indicated at the start of the section.

2007 Survey of the Career Preferences and Experiences of Doctors Qualifying in 1996

	e mark X in the box of your choice :
OK pii	int numbers : 3 9 9
	Your career plans
Please	n of these four statements best describes your current employment situation? (Mark X) interpret 'working in medicine' to mean working in a role which requires a medical degree. Please regard hity leave or sabbatical leave from a post as working in that post.
	Working in medicine in the UK Working outside medicine
	Working in medicine outside the UK Not in paid employment
Dep	pending on your current employment situation, please answer a) or b) below, or c) overleaf.
a)	If you are working in medicine in the UK, do you intend to continue doing so for the foreseeable future? $(Mark\ X)$
Yes-c	definitely Yes-probably Undecided No-probably not No-definitely not
	If you did <u>not</u> answer 'Yes-definitely', are you considering practising medicine leaving medicine but leaving medicine and
	abroad remaining in the UK leaving the UK
	If you did <u>not</u> answer 'Yes-definitely', what changes to medicine in the UK would increase your commitment to it?
b)	If you are working in medicine abroad, do you plan to return to UK medicine? (Mark X) definitely Yes-probably Undecided No-probably not No-definitely not
165-0	What changes to medicine in the UK would increase your likelihood of returning, or encourage you to return sooner?

c) If you are working outside medicine or are not in paid employment, do you plan to return to
UK medicine? (Mark X) Yes-definitely Yes-probably Undecided No-probably not No-definitely not
What factors would increase your likelihood of returning?
Your career choice
2. Do you regard your current specialty (or type of employment if you are not working as a doctor) as your final choice of long-term career? (Mark X)
Definitely Probably Not really
If you did <u>not</u> answer 'Definitely' a) What is your final choice of long-term career? Please give your choice of specialty or subspecialty (if medical), or your career choice if non- medical. Be as specific as you wish.
b) What are your main reasons for considering a change? Please give up to three reasons.
3. How satisfied are you with your current post? (for each statement, please mark X in one box) Neither agree Strongly nor Strongly agree Agree disagree Disagree disagree
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.
4. How satisfied are you with the amount of time your work leaves you for family, social and recreational activities? (please mark X in the box next to the number which most accurately reflects your opinion)
1 2 3 4 5 6 7 8 9 10 Not at all satisfied Extremely satisfied

	Your curren	t and future posts
_		And M
5.	How would you best describe your current post? (Mark X)
	Clinical academic with honorary NHS sessions	Clinical service without teaching or research
	Clinical service with some teaching responsibility	Clinical service with some research time
	Clinical service with some teaching and research	
	Other (please describe)	
6.	In your long term career, do you intend to work ma	inly in: (Mark X)
(Clinical academic posts with honorary NHS sessions	Clinical service posts without teaching or research
Cli	nical service posts with some teaching responsibility	Clinical service posts with some research time
Cli	nical service posts with some teaching and research	Undecided
	Other (please describe)	
	,	
7.	If you have chosen to pursue a long-term career reasons for that choice (please give up to three rea	in clinical academic medicine, what are your main sons)?
8.	If you do not intend to work in clinical academic made it more attractive to you as a career option (p	medicine, are there any changes which would have lease give up to three reasons)?
	Your person	al circumstances
9.	What is your domestic / marital situation? single living with a spouse	/ partner widowed, divorced or separated
10.	How many children under 16 are normally resident	in your household?
	If there are abilities what are the	ages in years?
	If there are children, what are their	
11.	Are there any dependent adults (e.g. disabled, sick	or elderly) whose Yes No
•••	needs could affect your ability to pursue your chos	

Milestones in your career
 Please complete this section if you are currently working in medicine, whether in the UK or abroad. 12. If you have reached any of these NHS career milestones, please give the date first reached (and the specialty where relevant). (enter month and year as digits)
First appointed as a specialist registrar: Consultant: Consultant: M M Y Y Specialty: Specialty: Specialty:
GP registrar: / / GP principal: / / / / / / / / / / / / / / / / / / /
13. Since qualifying as a doctor, have you worked continuously in the NHS? (excluding any periods of less than 3 months) Yes No*
*If you have not worked continuously in the NHS, please give brief details (dates, locations, specialties, reasons e.g. maternity leave, travel, family care) for time outside the NHS:
14. Since qualifying as a doctor, have you always worked <i>full-time</i> ? Yes No*
*If No, please give approximate dates for periods of part-time working:

Your views			

Please complete this section if you are currently working in medicine, whether in the UK or abroad. Please consider each statement and mark with X the response which most accurately reflects your own opinion.

For all statements

SA=Strongly agree, A=Agree, N=Neither agree nor disagree, D=disagree, SD=Strongly disagree, N/O=No opinion,

15. Working conditions and supp	oort						
In my current post	I work longer hours than I think I should	SA	A	N	D	SD	N/O
	I receive good support from nursing staff	Ы	H	Н	H	H	
I receive good support from hospita	al management / GP practice management						
My working conditions (e.	g. resources, environment) are satisfactory						
16. Your career I have had good pro	fessional opportunities in my career to date	SA	A	N	D	SD	N/O
	My future career prospects are good						
I have had good opportuniti	es for continuing professional development						
17. The UK NHS Current organisation of NHS postgradua	ate training imposes excessive demands on consultants	SA	<u>A</u>	N	D	SD	N/O
There are good prospects	for improvement of the NHS in my specialty						
reduction in junior doctors' hours has been co	ounter to the long-term interests of the NHS						
Doctors have good opportunit	ies for re-training and re-skilling in the NHS						
he implementation of the European Working T	Time Directive has benefited senior doctors						
The implementation of the European Worki	ng Time Directive has benefited junior doctors						
The implementation of the European Worki	ng Time Directive has not harmed the NHS						
	nd Modernising Medical Careers are sound						
The implementation of Modernis	sing Medical Careers is currently a success			Ш			
	Your current e-mail add	Iress					
18. Your e-mail address:							

(Future surveys and occasional newsletters may be distributed via email)

19. Please give details of your current employment and all completed periods of employment since you last responded to one of our questionnaires (starting with the most recent and working back). If you have never responded to us, or can't remember whether you have done so, please supply details of jobs since **October 2001**. Please also tell us about any period(s) of time greater than a month not in paid employment (including maternity leave).

Specialty: Enter medical specialty/ subspecialty, type of work (if non-medical), or 'Not in paid employment'

Date started	Date ended	Details of posts			Additional details (Mark X)					
M M Y Y	M M Y Y	Specialty	Grade	Location	Full- time	NHS	Locum	Retainer scheme	HM Forces	
	(Current job)									

Background Information

1.	Which were your medical schools?
	Pre-clinical
	Clinical
2.	How old were you when you started as a pre-clinical medical student? years
3.	Where did you live at the time of your application for medical school?
	Give the county (if known), otherwise the name of the nearest town or city. If outside the UK, give the country.
	How many years had you lived there (or near there)?
4.	Are or were your parents medically qualified? (Mark X) Mother Yes No No No No
5.	Were you an overseas-based student (as defined by level of fees paid) during your time at medical school in the UK? (Mark X) Yes No
6.	Did you obtain any professional or other 'post-school' qualifications before entering medical school? (Mark X) Yes * No No
	* Please give details
7.	Did you obtain any non-clinical qualifications during medical school? Yes-BSc, BA, BMedSci Yes-Other* No (Mark X, exclude primary medical qualifications, e.g. MB, ChB) * Please give details
8.	Sex (Mark X) Male Female
9.	D D M M Y Y Date of birth
10.	What is your nationality? (Mark X) UK Other* Joint UK/Other*
	* Please specify
11.	Which of the following best describes your ethnic origin? (Mark X) White Indian Pakistani Bangladeshi Chinese Asian-other* Black Caribbean Black African Black-other* Other*
	* Please specify

Additional Comments			
Please give us any comments you wish to make, on any aspect of your training or work. Use continuation sheets if you wish.			
We are particularly interested in any comments you may have on your experiences so far of good and bad features of your training, working conditions and working environment; professional relationships; and administrative and managerial issues. Your individual comments will remain totally confidential to senior researchers in the UK Medical Careers Research Group. Thank you for your help.			
Alternatively , please email your comments to trevor.lambert@dphpc.ox.ac.uk or michael.goldacre@dphpc.ox.ac.uk quoting the above reference number.			
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.			