

Finance and Resources Committee, 10 September 2013

Registration Numbers Forecast 2013–18

Executive summary and recommendations

## Introduction

The following paper dated 30 August 2013 is an update of the **Registration Numbers Forecast**.

The forecast was last presented to the Finance and Resources Committee on 18 June 2013. Four significant changes have been made to the forecast model. They are as follows:

- i. The 30 August 2013 forecast now incorporates revised registrant numbers for new professions based on further discussions with stakeholders.
- ii. The recommendations arising from the work of Mazars as detailed in the preceding paper at today's Finance and Resources Committee have been incorporated in the model.
- iii. A number of new Appendices have been included in the back of the document with the intention of providing more detailed information on the timing of actual events during the HCPC two year renew cycle which may not necessarily be familiar to all readers of the document.
- iv. Lastly, information on applications received for the register of visiting European Healthcare Professionals have been included in the main body of the document.

## Decision

The Finance and Resources Committee is requested to:

- i. Review the forecast and advise the Executive of any changes that should be made to either the structure of the model or the assumptions used in the forecast.
- ii. Subject to any changes that the Finance and Resources Committee require to be made agree that the forecast should be used to by the Executive for the future management and planning of the HCPC.

## **Background information**

The proposed increase in income as a result of a proposed increase in fees was discussed in Council meeting on 4 July 2013 and the Finance and Resources Committee on 18 July 2013.

## **Resource implications**

The Director of Operations, Head of Financial Accounting and the Head of Business Process Improvement have updated the forecasting documents.

## **Financial implications**

The Mazars engagement cost approximately £12,000.

## Appendices

Registration Numbers Forecast 2013-18 document.

## Date of paper

30 August 2013.

# **Registration Numbers Forecast**

# Roy Dunn, Head of Business Process Improvement Internal working document

30 August 2013



#### Contents

Key assumptions	3
Number of registrants	4
New professions - transfer of voluntary register	6
New registrations - UK route	8
New applications - International route	10
New registrations - International route	12
New applications - Grandparenting route	14
New registrations - Grandparenting route	16
Removed	18
Readmissions	20
Removed registrants less readmissions	22
Applications received for the register of visiting European Health Professionals	24
Appendices	
Appendix 1 List of acronyms	27
Appendix 2 UK route application & registration monthly phasing	28 - 31
Appendix 3 International route application phasing (scrutiny fees)	32 - 35
Appendix 4 International route registration phasing	36 - 39
Appendix 5 Grandparenting model phasing based on two year windows	40
Appendix 6 Profession renewal periods	41
Appendix 7 2 year registration cycle by profession	42

- Following a government announcement in early 2012, it is anticipated that PHS will be on the HCPC register by April 2015
- HMTCM voluntary register will are being added to the model with transfer on to the HCPC register in October 2015
- Care workers are not included in this forecast as no decision has been made by government as to whether they will be regulated in England or on the type of regulation to be employed Notation; '0' indicates no records where route is viable. '-' indicates route is not vaible
   Pale blue highlight indicates manual data input, for new or changing professions

## Number of registrants

BS      21,560      22,381      21,894      22,627      2        CH      13,055      12,581      12,897      12,734      13        CS      4,183      4,405      4,444      4,621      4        DT      6,663      6,700      7,160      7,322      7        HAD      -      -      1,587      7        OT      28,107      30,122      30,351      32,126      33        ODP      9,458      9,587      10,085      10,313      10        OR      1,239      1,278      1,260      1,303      7        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      7        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24	Actual 2012/13 3,121 3,188 3,886 22,402 3,005 12,754 3,665 4,847 7,782 7,890 7,722 1,800 3,946 33,717 0,929 111,246 2,866 1,325 2,913 19,373	2 22,638 12,933 4,952 0 8,270 1,987 34,621 0 11,721	12,934 5,106	2015/16 3,675 23,247 13,082	Forecast 2016/17 3,744 23,637 13,052 5,314 9,029 2,413	23,692 13,173 5,367 9,304	Forecast 2018/19 3,938 24,010 13,117 5,477 9,440
AS      2,509      2,576      2,785      2,899      3        BS      21,560      22,381      21,894      22,627      2        CH      13,055      12,581      12,897      12,734      13        CS      4,183      4,405      4,444      4,621      4        CS      4,183      4,405      4,444      4,621      4        DT      6,663      6,700      7,160      7,322      5        HAD      -      -      1,587      5      3      3      3      1      6        OT      28,107      30,122      30,351      32,126      3      3      1 <th>8,121      3,184        ,886      22,402        8,005      12,754        4,665      4,847        7,782      7,890        ,722      1,806        ,946      33,717        9,929      11,246        ,286      1,329        7,913      19,375</th> <th>3,392        22,638        12,933        4,952        8,270        1,987        34,621        11,721</th> <th>3,501 23,109 12,934 5,106 8,517 2,132 35,851</th> <th>3,675 23,247 13,082 5,184 8,841 2,291</th> <th>3,744 23,637 13,052 5,314 9,029 2,413</th> <th>3,895 23,692 13,173 5,367 9,304</th> <th>3,938 24,010 13,117 5,477 9,440</th>	8,121      3,184        ,886      22,402        8,005      12,754        4,665      4,847        7,782      7,890        ,722      1,806        ,946      33,717        9,929      11,246        ,286      1,329        7,913      19,375	3,392        22,638        12,933        4,952        8,270        1,987        34,621        11,721	3,501 23,109 12,934 5,106 8,517 2,132 35,851	3,675 23,247 13,082 5,184 8,841 2,291	3,744 23,637 13,052 5,314 9,029 2,413	3,895 23,692 13,173 5,367 9,304	3,938 24,010 13,117 5,477 9,440
BS      21,560      22,381      21,894      22,627      2        CH      13,055      12,581      12,897      12,734      13        CS      4,183      4,405      4,444      4,621      4        DT      6,663      6,700      7,160      7,322      4        HAD      -      -      1,587      5      3        OT      28,107      30,122      30,351      32,126      3        ODP      9,458      9,587      10,085      10,313      10        OR      1,239      1,278      1,260      1,303      10        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      10        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169	,886      22,402        3,005      12,754        4,665      4,844        7,782      7,890        ,722      1,800        ,946      33,717        9,929      11,244        ,286      1,325        7,913      19,375	2 22,638 12,933 4,952 0 8,270 1,987 34,621 0 11,721	23,109 12,934 5,106 8,517 2,132 35,851	23,247 13,082 5,184 8,841 2,291	23,637 13,052 5,314 9,029 2,413	23,692 13,173 5,367 9,304	24,010 13,117 5,477 9,440
CH      13,055      12,581      12,897      12,734      13        CS      4,183      4,405      4,444      4,621      4        DT      6,663      6,700      7,160      7,322      4        HAD      -      -      1,587      4      4      4      4        OT      28,107      30,122      30,351      32,126      3      3      1        ODP      9,458      9,587      10,085      10,313      10      1        OR      1,239      1,278      1,260      1,303      1      1        PA      13,703      15,019      15,766      16,782      1      1        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      1        PYL      -      -      15,583      17,165      1        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371	3,005      12,754        4,665      4,847        7,782      7,890        ,722      1,800        ,946      33,717        9,929      11,240        ,286      1,329        7,913      19,373	12,933 4,952 8,270 1,987 34,621 11,721	12,934 5,106 8,517 2,132 35,851	13,082 5,184 8,841 2,291	13,052 5,314 9,029 2,413	13,173 5,367 9,304	13,117 5,477 9,440
Store      4,183      4,405      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      4,444      4,621      6,613      4,621      6,613      4,621      1,7165      11      1	.665      4,847        7,782      7,890        ,722      1,800        ,946      33,717        0,929      11,246        ,286      1,329        7,913      19,375	4,952        8,270        1,987        34,621        11,721	5,106 8,517 2,132 35,851	5,184 8,841 2,291	5,314 9,029 2,413	5,367 9,304	5,477 9,440
Store      DT      6,663      6,700      7,160      7,322        HAD      -      -      -      1,587      -        OT      28,107      30,122      30,351      32,126      3        ODP      9,458      9,587      10,085      10,313      10        OR      1,239      1,278      1,260      1,303      -        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      -        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	7,782 7,890 ,722 1,800 ,946 33,717 ,929 11,246 ,286 1,320 7,913 19,370	8,270        1,987        34,621        11,721	8,517 2,132 35,851	8,841 2,291	9,029 2,413	9,304	9,440
DT      6,663      6,700      7,160      7,322        HAD      -      -      1,587      -        OT      28,107      30,122      30,351      32,126      3        ODP      9,458      9,587      10,085      10,313      10        OR      1,239      1,278      1,260      1,303      -        PA      13,703      15,019      15,766      16,782      1        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      -        PYL      -      -      15,583      17,165      1        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	,722 1,800 ,946 33,717 9,929 11,240 ,286 1,329 7,913 19,373	1,987        34,621        11,721	2,132 35,851	2,291	2,413	-	
OR      1,239      1,278      1,260      1,303        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      91        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	,946 33,717 0,929 11,246 ,286 1,329 7,913 19,373	34,621        11,721	35,851	,		2,554	0.054
OR      1,239      1,278      1,260      1,303        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      91        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	0,929 11,246 ,286 1,329 7,913 19,373	6 11,721		36,537	07 507	_,	2,654
OR      1,239      1,278      1,260      1,303        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      91        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	,286 1,329 7,913 19,373		12 019		37,587	38,083	38,976
OR      1,239      1,278      1,260      1,303        PA      13,703      15,019      15,766      16,782      11        PH      42,490      42,676      44,651      45,002      44        PO      832      877      869      901      91        PYL      -      -      15,583      17,165      11        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      13	7,913 19,373	1,349	.=,• .•	12,437	12,671	13,035	13,211
PYL      -      15,583      17,165      1        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      11		,	1,384	1,398	1,428	1,437	1,463
PYL      -      15,583      17,165      1        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      11		20,347	21,492	22,296	23,304	23,955	24,840
PYL      -      15,583      17,165      1        RA      23,541      25,318      25,195      26,615      24        SL      11,375      12,169      12,371      13,086      15	6,516 46,842	48,555	49,510	50,939	51,601	52,786	53,199
RA      23,541      25,318      25,195      26,615      26        SL      11,375      12,169      12,371      13,086      11	893 936	962	998	1,018	1,049	1,064	1,090
SL 11,375 12,169 12,371 13,086 13	7,845 19,34 <sup>-</sup>	19,986	20,814	21,324	22,041	22,430	23,049
	6,480 27,820	28,520	29,490	30,012	30,834	31,203	31,897
SW	3,173 14,033	14,534	15,162	15,552	16,090	16,384	16,843
	- 83,42	86,577	88,605	91,670	93,134	95,350	96,008
Total 178,715 185,689 205,311 215,083 219	9,162 310,942	321,347	330,623	339,504	346,927	353,713	359,209
			-	-		-	
HMTCM	-		-	4,345	4,672	4,875	5,092
			T	1	1	T	
PHS	-		-	540	555	553	558
Total New				4,885	5,227	5,429	5,651
					-		
Grand total 178,715 185,689 205,311 215,083 219	310,942	321,347	330,623	344,389	352,154	359,141	364,859



- All figures on 31st March, Financial Year End for HCPC.
- These figures are calculated from;
  - Number of registrants
  - New registrations UK route
  - New professions transfer of voluntary register
  - New registrations International route
  - New registrations Grandparenting route
  - Removed registrations
  - Readmitted registration

#### New professions - transfer of voluntary or existing register



\*84,000 Social workers were Reforecasted to be transferred. However, 88,059 records were received from the GSCC. Of the 88,059 that were transferred, 8425 chose not to renew

- Public Health Specialists to be regulated by HCPC following government announcement February 2012 to move profession from the UK Public Health Register. Approx 570? UK Public Health Register transfers 1st April 2015, with renewal 3 months later.
- 4,500 HMTCM practitioners transfering from voluntary registers (estimate) around 1st October 2015, with renewal 3 months later Actual new prof totals are transferred quantities

# New registrations - UK route

							Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
	Actual	Actual	Actual	Actual	Actual	Actual	Reforecast	Forecast	Forecast	Forecast	Forecast	Forecast
	2007/08	2008/09			2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19
AS	169			248	251	271	233	224	-			
BS	677				752			616		568		
СН	403				369			310				
CS	167	275		1	271	224	193	1		-	-	
DT HAD OT ODP OR PA PH PO	364	434	428		420		382	367	352			
HAD	-	-	-	73	151	227	195	Î				
ОТ	1,557	1,867		1,660			1,498	-	-	1,325	1,272	
ODP	580				674		1			544	522	
OR	44	53		1	41	61	52	50		1		
PA	901	1,505		1,148	1,529			1,377	1,322	, , , , , , , , , , , , , , , , , , ,		
PH	2,282	2,446		1,947	1,803	1,937	1,666	1,599			1,415	
	34	48		1	32		44	42	40			
PYL	-	-	1,225	1,274	1,224	1,202	1,034	992				
RA	1,110	1,316	1,221	1,193	1,201	1,343	1,155	1,109	1,064	1,022	981	942
SL	658	807	757	723	725	831	715		659	632	607	583
SW	-	-	-	-	-	4,395	4,000	4,000	4,000	3,600	3,240	2,916
Total	8,946	10,770	10,826	10,838	11,016	16,233	14,181	13,773	13,383	12,607	11,887	11,217
<u>r</u>												
HMTCM	-	-	-	-	-	-	-	-	75	150	150	150
PHS	-	-	-	-	-	-	-	-	10	10	10	10
Total New	0	0	0	0	0	0	0	0	85	160	160	160
Grand total	8,946	10,770	10,826	10,838	11,016	16,233	14,181	13,773	13,468	12,767	12,047	11,377



- UK route registrations based on historic data projected forward.
  Additional 10% projected drop (totalling 14%) in Year 0 = 2013/14 based on information received from some institutions.
  This is a marginally pessimistic assumption.
- 2010/11 to 2014/15: generic 4% fall p/a (excluding SW profession). May continue medium term.
- Figures for all new professions are estimated based on DH data, unless otherwise specified.
- Social Work students graduating will fall by 10% starting 2016/17 following decrease in numbers of programmes
- PHS, initial research suggests 10 new UK route registrations per year
- HMTCM, initial research suggests we will receive 75 in first year of register (due to reg opening 1st Oct), 150 pa thereafter.

## New applications - International route

							Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
	Actual	Actual	Actual	Actual	Actual	Actual	Reforecast	Forecast	Forecast	Forecast	Forecast	Forecast
	2007/08	2008/09	2009/10	2010/11	2011/12		2013/14	2014/15	2015/16	2016/17	2017/18	2018/19
AS	7	11	7	15			14	-	11	10	-	-
BS	223	218			143	172	157		127	114		93
СН	34	22				19	19		15			11
CS	33					42	42		34	31	28	25
DT	89	107	96	112	110	105	105		85		69	62
HAD	-	-	-	7	6	7	7	6	6	-		4
ОТ	281	330			258	256	256		207	187		151
ODP	3					11	11		9			6
OR	3			2		3			2			
PA	12				25	34	34		28	25		20
PH	580		528	642		671	671	604	544	489		396
PO	3	9		-	8	7	7	•	6	5		4
PYL	-	-	112		124	152	152		123	111	100	90
RA	347	312	215		299	235	235		190	171	154	139
SL	128	120	133	137	153	121	121	109	98	88	79	71
SW	-	-	-	-	-	218	210	189	170	153	138	124
Total	1,743	1,810	1,646	2,065	1,827	2,064	2,044	1,840	1,656	1,490	1,341	1,207
НМТСМ	-	-	-	-	-	-	-	-	75	150	150	150
PHS	-	-	-	-	-	-	-	-	3	3	3	3
Total New	-	-	-	-	-	-	-	-	78	153	153	153
Grand total	1,743	1,810	1.646	2,065	1,827	2,064	2.044	1.840	1,734	1,643	1,494	1,360

- Only applications where the scrutiny fee is retained are counted
- Applicants applying in one financial year may be registered in subsequent years
- Some applications will not result in registration
- Some initial assessments will result in POA or Apptitude Tests which may occur much later
- EU Temporary and Occasional applicants are not included here (see page 24)
  - SW project 200 applications from Year 1, then decline
    - HMTCM start part way through year 2 so only 50% of INTL predicted can apply or register.

New registrations - International route
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								Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
		Actual	Actual	Actual	Actual	Actual	Actual	Reforecast	Forecast	Forecast	Forecast	Forecast	Forecast
		2007/08	2008/09	2009/10	2010/11	2011/12						2017/18	2018/19
	AS	8	6	4	15	10	14	14	13	11	10	9	8
	BS	231	236	170	202	122	154	154	139	125	112	101	91
	СН	39	27	14	18	14	15	15	14	12	11	10	9
	CS	30	28	22	25	25	34	34	31	28	25	22	20
suc	DT	94	97	84	88	78	97	97	87	79	71	64	57
sic	HAD	-	-	-	5	5	8	8	7	6	6	5	5
Existing professions	ОТ	302	283	258	289	217	249	249	224	202	182	163	147
roi	ODP	5	2	4	3	3	1	1	1	1	1	1	1
g p	OR	4	3	1	1	2	1	1	1	1	1	1	1
tin	PA	14	22	24	25	20	24		22	19	17	16	14
(is:	PH	567	608	472	501	464	633	633	570	513	461	415	374
ш	PO	6	3	1	6	7	6	-	5	-	4	4	4
	PYL	-	-	37	127	91	95				69		56
	RA	428	336	200	270		241	241	217	195	176		
	SL	134	105	110	130	116	137		123		100		
	SW	-	-	-	-	-	30	30	192	173	156	140	126
ſ	<b>-</b>	4 000	4 750		4 705	4 000	4 700	4 700	4 700				4.405
Į	Total	1,862	1,756	1,401	1,705	1,390	1,739	1,739	1,730	1,557	1,401	1,261	1,135
	НМТСМ	-	-	-	-	-	-	-	-	70	140	140	140
	PHS	-	-	-	-	-	-	-	-	2	2	2	2
[	Total New	0	0	0	0	0	0	0	0	72	142	142	142
[	Grand total	1,862	1,756	1,401	1,705	1,390	1,739	1,739	1,730	1,629	1,543	1,403	1,277



Reforecast year reset to last financial years "Actuals" each year

- 10% drop per year in new International registrants projected forward from Reforecast year. Link between application date and registration date variable between 1 month and 8 months assuming POA/TOC is not required
- Public Health Specialists international route quantities poorly constrained, perhaps 2 per year initially
- Model for Herbal Medicine & Traditional Chinese medicine practitioners, poorly constrained, perhaps 140 per year initially
- HMTCM start part way through year 2 so only 50% of INTL predicted can apply or register.
- SW INTL registrations around 192 in second full year of HCPC registration (Yea

# New applications - Grandparenting route

		Actual 2007/08	Actual 2008/09		Actual 2010/11			Year 0 Reforecast 2013/14	Year 1 Forecast 2014/15		Forecast	Year 4 Forecast 2017/18	Year 5 Forecast 2018/19
	AS	-	-	-	-	-	-	-	-	-	-	-	-
	BS	2	-	-	-	-	-	-	-	-	-	-	-
	СН	1	-	-	-	-	-	-	-	-	-	-	-
~	CS	2	-	-	-	-	-	-	-	-	-	-	-
Existing professions	DT	-	-	-	-	-	-	-	-	-	-	-	-
sic	HAD	-	-	-	-	-	-	-	-	-	-	-	-
fes	ОТ	-	-	-	-	-	-	-	-	-	-	-	-
roi	ODP	-	-	-	-	-	-	-	-	-	-	-	-
gр	OR	-	-	-	-	-	-	-	-	-	-	-	-
tin	PA	2	-	-	-	-	-	-	-	-	-	-	-
kis	PH	2	-	-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-	-	-
	PYL	-	-	69	96	337	265	-	-	-	-	-	-
	RA	-	-	-	-	-	-	-	-	-	-	-	-
	SL	-	-	-	-	-	-	-	-	-	-	-	-
	SW	-	-	-	-	-	-	-	-	-	-	-	-
r		1											· · · · · · · · · · · · · · · · · · ·
	Total	9	0	69	96	337	265	-	0	0	0	0	0
	НМТСМ	-	-	-	-	-	-	-	-	120	220	100	-
j	PHS	-	-	-	-	-	-	-	-	10	10	-	-
[	Tatal Nav:									100	000	100	
ļ	Total New	0	0	0	0	0	0	0	0	130	230	100	0
[	Grand total	9	0	69	96	337	265	0	0	130	230	100	0

- Grandparenting route is typically run for a two year period starting with the opening of a new professional register
- Where multiple modalities or divisions occur, a registration resulting from an existing register may have additional modalities or divisions applied via the Grandparenting route However, the number of registrations does not increase when the applicant successfully applies, but has an additional modality or division listed.
- Predictions of applicants are difficult to delimit
- Phasing of applicants via the grandparenting route are based on previous trends but professional influences may cause large variances from the forecast
- HMTCM grandparenting application route starts on 1 October 2015 and open for 24 months.
- PHS grandparenting application route startds on 1 April 2015 and is open for 24 months.

# New registrations - Grandparenting route

	AS BS CH		Actual 2008/09 - -			Actual 2011/12 - -		Year 0 Reforecast 2013/14 - -	Year 1 Forecast 2014/15	Year 2 Forecast 2015/16 		Forecast	Year 5 Forecast 2018/19 - - -
	CS	2	-	-	-	-	-	-			-	-	-
ns	DT	-	-	-	-	-	-	-			-	-	-
Existing professions	HAD	-	-	-	-	-	-	-		-	-	-	-
fes	ОТ	-	-	-	-	-	-	-			-	-	-
<u>Fo</u>	ODP	-	-	-	-	-	-	-			-	-	-
<u>а</u> Б	OR	-	-	-	-	-	-	-			-	-	-
ţ	PA	2		-	-	-	-	-			-	-	-
xis	PH	2	-	-	-	-	-	-			-	-	-
	PO	-	-	-	-	-	-	-		-	-	-	-
	PYL	-	-	69	96	337	265	0			-	-	-
	RA	-	-	-	-	-	-	-		-	-	-	-
	SL	-	-	-	-	-	-	-			-	-	
	SW	-	-	-	-	-	-	-		-	-	-	-
ĺ	Total	9	0	69	96	337	265	0	0	0	0	0	0
	HMTCM	-	-	-	-	-	-	-	-	100	200	100	0
		1							T.				
	PHS	-	-	-	-	-	-	-	-	10	10	0	0
	Total New	0	0	0	0	0	0	0	(	110	210	100	0
	Grand total	9	0	69	96	337	265	0	0	110	210	100	0



- Regular two year grandparenting period assumed for any grandparenting professions.

#### **Public Health Specialists**

- No reliable data available

#### НМТСМ

- Unknown if grandparenting is required in licensing model
- 200 Herbal Practitioners become registered on the voluntary register per year

## Removal

								Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
		Actual	Actual	Actual	Actual	Actual	Actual	Reforecast	Forecast	Forecast	Forecast	Forecast	Forecast
		2007/08	2008/09	2009/10		2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19
	AS	52	325	39	209	73	232	80	170	88	184	94	<mark>195</mark>
	BS	2,457	577	1,612	404	1,106	472	1,120	566	1,155		1,182	592
	СН	153		174		221	742	319		323		326	
S	CS	407	98		80	166	78		124		130	266	134
ő	DT	68	401	92	315	77	370	197	414	213	442	226	<mark>465</mark>
ŝŝ	HAD	-	-	-	67	33	152	45		53			
professions	ОТ	3,246	744	2,232	431	1,813	485		866		913		952
S	ODP	97	553	138		224	319	281	586	300		317	<u>652</u>
9	OR	86	32		16		22	66	34		35	71	36
ti	PA	1,084	338	572	214	336	256	969	509	1,075	557	1,165	599
Existing	PH	1,158	2,637	958	2,686	1,030	2,415	1,171	2,428	1,238	2,547	1,290	2,639
ш	PO	112	22	50	14	47	21	47	24	50	25	52	27
	PYL	-	-	1,541	87	1,117	132	967	500	1,041	533	1,102	561
	RA	3,044	642	1,852	339	1,198	445	1,391	713	1,474	750	1,542	780
	SL	1,133	296	771	207	674	186	702	363	758	389	804	410
	SW	-	-	-	-	-	8,425	2,086	4,329	2,215	4,584	2,328	4,767
	Total	13,097	7,486	10,353	6,514	8,164	14,752	11,369	12,370	12,101	13,061	12,705	13,595
	НМТСМ	-	-	-	-	-	-	-	-	450	217	234	122
	PHS									57	14	28	14
	гпа	-	-	-	-	-	-	-	-	57	14	20	14
	Total New	0	0	0	0	0	0	0	0	507	231	261	136
	Grand total	13,097	7,486	10,353	6,514	8,164	14,752	11,369	12,370	12,608	13,292	12,967	13,731



- Renewal years are highlighted.
- Removal figures include voluntary removal, deceased registrants and struck-off registrants.
- 2.5% of professions removed in years where they are not in renewal; 5% of professions removed in years where they are in renewal.
- For new professions 5% removed in years where they are not in renewal; 10% of new professions removed in years where they are in renewal.
- End of cycle removal include 1% to account for retiring registrants and CPD audit triggered removals.
- HMCTM assume initial 10% removal due to no history of statutory requirement for registration, 5%;5%;2.5% future years
- PYL profession follows usual removal pattern after 3rd year of registration with HCPC
- SocWok profession follows usual removal pattern after 3rd year of registration with HCPC PHS - no hard data at present, assumption is 10% first removal, PHS removals as 2.5%, 5% & 2.5% in Yr 3, Yr 4 & Yr 5.
- Figure in highlight reflects the end of registration period removal
- No highlight = intermediate and other removals outside the end of cycle Removal process

#### Readmissions

		Actual	Actual	Actual	Actual	Actual	Actual			Year 2	Year 3	Year 4	Year 5 Forecast
		Actual 2007/08	Actual 2008/09			Actual 2011/12				Forecast 2015/16	Forecast 2016/17	Forecast 2017/18	Forecast 2018/19
I	AS	58		2009/10	193	40				35			
	BS	585	231	434	45		189	-	283		291	-	296
	СН	148	379	96	791	159				162		163	
	CS	140	39		3		43		62		65		67
	DT	97	185	50	42	99				106		113	
<u></u>	HAD		-		4	20				27			
Se	ОТ	696	298	597	73	1,096	83		433	896	457		476
ō	ODP	156	255	77	593	141	274	141	293	150	311	158	326
	OR	48	13	25	1	43	1	33	17	35	17	36	18
ing	PA	608	135	296	58	123	5	484	254	537	279	583	299
Existing	PH	585	1,217	339	2,514	586	1,801	586	1,214	619	1,273	645	1,320
ш	PO	48	9	17	1	30	11	23	12	25	13	26	13
	PYL	-		560	44	501	10	484	250	520	267	551	280
	RA	568	257	501	57	904	121	696	357	737	375	771	390
	SL	219	119	241	12	456	21	351	182	379	194	402	205
	SW	-	-	-	-	-	1,080	1,212	2,164	1,108	2,292	1,164	2,384
r				-	-	-	-	-		-			
	Total	3,942	3,207	3,339	4,431	5,084	4,274	5,853	6,142	6,042	6,475	6,343	6,739
:		-											
	НМТСМ	-	-	-	-	-	-	-	-	50	54	47	49
I	DUIO	1		1	1	1	1	1		-	-		_
	PHS	-	-	-	-	-	-	-	-	5	7	14	7
[	Total	0	0	0	0	0	0	0	0	55	61	61	56
[	Grand total	3,942	3,207	3,339	4,431	5,084	4,274	5,853	6,142	6,097	6,536	6,404	6,795

Highlighted figures reflect readmissions within 6 months of removal 1.25% of active registrants readmit after lapsing

2.5% of active registrants readmit after removal in the renewal cycle.



- Renewal years are shown highlighted
- 1.25% of professions readmit in years where they are not in renewal; 2.5% of professions readmit in years where they are in renewal. This is based on previous data that indicates that 50% of those removed do not readmit. Current profns only
- -
- Estimate used for first year for new professions and then calculated using formula above.
- Between 5 and 20% of removed registrants readmit within 30 days of end of cycle removals, and do not pay a readmission fee
- HMTCM not previously regulated so removal and readmission numbers do not follow model of other HCPC professions initially
- This model does not include those Returning to Practice
- For very small professions, rounding issues are impact %age calculations to make arithmetic errors apparent Slight percentage adjustments to ensure calculations balance

## **Removed registrants less readmissions**

		Actual	Actual	Actual	Actual	Actual	Actual	Year 0 Reforecast		Year 2 Forecast	Year 3 Forecast	Year 4 Forecast	Year 5 Forecast
-		2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19
	AS	-6	255	17	16	33	136	40	127	53	147	56	156
	BS	1,872	346	1,178	359	378	283	560	283	578	291	591	296
	СН	5						159	323	162	327	163	329
	CS	281	59	150	77	8	35	121	62	128	65		67
$\sim$	DT	-29	216	42	273	-22	313	99		106		113	233
ŝŝic	HAD	-	-	-	63	13		23			57	30	64
fes	ОТ	2,550	446	1,635	358	717	402	843	433	896	457	940	476
ro	ODP	-59		61	52	83		141	293	150		158	326 <mark>-</mark>
gр	OR	38	19		15		21	33	17				18
Existing	PA	476	203		156		251	484	254	537	279	583	299
xis	PH	573	1,420	619	172	444	614		1,214	619	1,273	645	1,320
	PO	64	13	33		17	10		12		13		13
	PYL	-			43	616	122	484	250	520		551	<mark>280</mark>
	RA	2,476	385		282	294	324		357	737	375		390
	SL	914	177	530	195	218	165		182		194		205
	SW						7,345	874	2,164	1,108	2,292	1,164	<mark>2,384</mark>
[	Total	9,155	4,279	6,033	2,083	3,080	10,478	5,515	6,227	6,059	6,586	6,362	6,856
-													
	HMTCM							-		400	163	187	73
	PHS	-	-	-	-	-	-	-		52	7	14	7
[	Total	0	0	0	0	0	0	0	0	452	170	201	80
[	Grand total	9,155	4,279	6,033	2,083	3,080	10,478	5,515	6,227	6,511	6,755	6,563	6,936

Negative values represent multiple removal and readmission for individuals, or readmissions from earlier removal cycles



- Deceased registrants, those retiring, emigrating and others permantantly leaving the register (voluntary deregistration).

# Applications received for the register of visiting European Health Professionals

							Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
	Actual 2007/08	Actual 2008/09	Actual 2009/10	Actual 2010/11	Actual 2011/12	Actual 2012/13	Reforecast 2013/14	Forecast 2014/15	Forecast 2015/16	Forecast 2016/17	Forecast 2017/18	Forecast 2018/19
AS					x	( 2						
BS					x	<b>c</b> 59	)					
СН					x	<b>(</b> 9						
CS					x	<b>(</b> 7	,					
DT					x	34						
HAD					x	< <u>2</u>						
ОТ					x	<b>4</b> 0						
ODP					x	3						
OR					x >	c 5						
PA					x >	<b>c</b> 7	,					
PH					x >	<mark>.</mark> 221						
PO					x	<mark>(</mark> 2						
PYL					x >	<mark>.</mark> 31						
RA					x >	<mark>.</mark> 141						
SL					x >	c 29						
SW					x >	c 22						
Total						614						
											_	
HMTCM						-						
PHS						-						
						<u> </u>	I	<u> </u>				
Total						-						
n	-											-
Grand total												

#### Key assun

- Number of applications recorded not temporary registrations
- Temporary registrations may be for 1 day to a year
- There is no automatic "renewal" process
- Those seeking to stay over a year are required to apply for registration under the International route



# List of acronyms

AS	Arts therapists
BS	Biomedical scientists
CH	Chiropodists and podiatrists
CS	Clinical scientists
DH	Dept of Health
DT	Dietitian
HAD	Hearing aid dispensers
HMTCM	Herbal Medicine and Traditional Chinese Medicine practitioners
OT	Occupational therapists
ODP	Operating department practitioners
OR	Orthoptists
PA	Paramedics
PH	Physiotherapists
PHS	Public Health Specialists
PO	Prosthetists and orthotists
PYL	Psychologists
RA	Radiographers
SL	Speech and language therapists
SW	Social Workers in England
BPS	British Psychological Society
HESA	Higher Education Statistics Authority
HESA	Higher Education Statistics Authority
CFWI	Council for Workforce Intelligence

#### UK route application & registration monthly phasing - 1

Monthly weighting      BS      0.059073      0.056159      0.05457      0.092185      0.144106      0.10243      0.102781      0.063974      0.070993      0.059063      0.059668        2012-13      CH      6      1      47      109      86      30      33      13      9      11      4      5        2012-13      CH      5      5      22      105      108      43      41      24      8      3      4      1        2010-11      CH      2      6      2      110      116      70      35      18      18      14      6      9        2009-10      CH      6      5      24      113      104      45      34      20      11      5      5      16        2008-9      CH      4      5      19      122      102      70      51      21      11      11      10      4        MeAN      CH      5      4      23      112      103      52 <t< th=""><th>2012-13 2011-12 2010-11 2009-10 2008-9 MEAN Monthly weighting</th><th>AS AS AS AS AS AS</th><th></th><th>May 15 16 17 20 17 795 0.049</th><th>June 6 9 18 13 12 12 573 0.048</th><th>July 10 12 16 10 11</th><th>Augu 16 20 20 16 16 18 5214 0.1</th><th>65 47 25 26 25 38</th><th>eptember Oct 27 26 38 28 26 29 0.123932 0.*</th><th>30 39 23 23 30 29</th><th>28 33 23 26 13 25</th><th>December 0 23 19 17 12 17 18 0.075214</th><th>7 11 21 9 19 13</th><th>14 17 18 11 16 15</th><th></th><th>Total 7 5 17 11 11 10 59</th><th>234</th></t<>	2012-13 2011-12 2010-11 2009-10 2008-9 MEAN Monthly weighting	AS AS AS AS AS AS		May 15 16 17 20 17 795 0.049	June 6 9 18 13 12 12 573 0.048	July 10 12 16 10 11	Augu 16 20 20 16 16 18 5214 0.1	65 47 25 26 25 38	eptember Oct 27 26 38 28 26 29 0.123932 0.*	30 39 23 23 30 29	28 33 23 26 13 25	December 0 23 19 17 12 17 18 0.075214	7 11 21 9 19 13	14 17 18 11 16 15		Total 7 5 17 11 11 10 59	234
April      May      June      July      August      September October      November      December      January      February      March      Total        2012-13      CH      6      1      47      109      86      30      33      13      9      11      4      5        2011-12      CH      5      5      22      105      108      43      41      24      8      3      4      1        2010-11      CH      2      6      2      110      116      70      35      18      18      14      6      9        2009-10      CH      6      5      24      113      104      45      34      20      11      5      16        2008-9      CH      4      5      19      122      102      70      51      21      11      11      10      4        MEAN      CH      5      4      23      112      103      52      39      19      11	2011-12 2010-11 2009-10 2008-9 MEAN	BS BS BS BS BS BS		30 43 41 50 59 45	27 41 47 33 64 42	33 61 47 35 30 41	76 76 69 72 55 70	148 91 111 98 96 109	64 64 94 72 104 80	57 82 85 95 101 84	64 87 70 85 82 78	63 50 69 90 45 63	38 54 80 49 47 54	46 61 46 36 36		41 42 41 51 51 45	755
April      May      June      July      August      SeptemberOctober      November      December      January      February      March      Total        2012-13      CS      32      20      13      14      24      2      4      25      13      20      19      26        2011-12      CS      41      23      22      24      27      6      17      27      14      20      26      24        2010-11      CS      30      21      17      22      2      4      20      8      15      17      21      24      2      4      20      8      15      17      21      32      24      20      8      15      17      21      32      34      30      31      17      22      24      20      8      15      17      21      34      34      34      34      34      34      34      34      34      34      34      34      34      34      34      34	2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	CH CH CH CH CH CH CH CH	April	May 6 5 2 6 4 5	June 1 5 6 5 5 4	July 47 22 2 24 19 23	Augu 109 105 110 113 122 112	ust Si 86 108 116 104 102 103	eptember Oct 30 43 70 45 70 52	ober N 33 41 35 34 51 39	November 13 24 18 20 21 19	December 4 9 8 18 11 11	January 11 3 14 5 11 9	February 4 6 5 10 6	March	Total 5 1 9 16 4 7	389
2008-9 CS 42 28 19 15 26 15 19 16 14 21 38 23	2012-13 2011-12 2010-11 2009-10 2008-9	CS CS CS CS CS CS	April	May 32 41 30 35 42	June 20 23 21 20 28	July 13 22 17 20 19	Augu 14 24 22 10 15	ust Si 24 27 22 19 26	eptember Oct 2 6 4 11 15	ober N 4 17 20 13 19	November 25 27 8 17 16	December 4 13 14 15 18 14	January 20 20 17 20 21	February 19 26 21 16 38	March	Total 26 24 31 36 23	244







#### UK route application & registration monthly phasing - 2

2012-13 2011-12 2010-11 2009-10 2008-9 MEAN Monthly weighting	DT DT DT DT DT DT	April	May 29 21 22 13 28 23 2656 0.020	June 7 8 6 6 17 9	July 34 47 22 45 53 40 3663 0.28	130 124 130 131 104 124	August 120 90 90 74 51 85 0.198043	September 30 30 49 36 38 37 0.085275	26 46 65 56 63 51	November 13 18 23 21 18 19 0.043336	5 7 7 15 14 10		1 1 10 5	5 1 2 2 5 3 5 2	5 7 4 0 1	429
2009-10	HAD HAD 3 HAD HAD	April	May 9 5 10	June 7 6 6	July 4 6 3	38 24 4	August 57 28 7	September 16 9 8	October 21 17 8	November 15 16 5	16 9	, a	11		Total 7 9 4	
2008-9 MEAN	HAD HAD		8	6	4	22	31	11	15	12	12	9	10	)	7	148
Monthly weighting	HAD	0.054	4176 0.042	2889 0.02	9345 0.14	18984	0.207675	0.074492	0.103837	0.081264	0.079007	0.063205	0.069977	0.04514	7	1
		April	Mav	June	Julv	,	August	September	Ostobor	November	December	lanuary	February	March	Total	
2012-13	ODP	Арпі	48	17	11	24	89	239	136	35	31	17	10	) 2	6	
2011-12 2010-11	ODP ODP		18 41	25 18	23 6	16 7	74 28	223 169	150 169	63 70		30 19				
2009-10	ODP		35	18	7	10	20	109	143	55	20	27				
2008-9	ODP		34	27	6	17	38	202	136	31	29	40	30	) 1	4	
MEAN	ODP		35	21	11	15	52	187	147	51	28	27	' 17	2	5	614
Monthly weighting	ODP	0.057	7329 0.034	<mark>4202 0.01</mark> 3	7264 0.02	24104	0.085016	0.30456	0.239088	0.082736	0.044951	0.043322	0.027036	<mark>0.04039</mark>	1	1
		April	May	June	July	A		September		November			February	March	Total	
2012-13	OR		0	0	0	10	23	5	7	2		2			2	
2011-12 2010-11	OR OR		0	0	0	9 9	17 22	3	6 4	1	3	0			0 2	
2009-10	OR		1	0	1	9	10	7	8	4		1			0	
2008-9	OR		1	1	3	18	13	6	8			C			0	
MEAN	OR		0	0	1	11	17	6	7	2	2	1	1		1	49
Monthly weighting	OR	0.008	8097 0.004	4049 0.01	6194 0.22	22672	0.34413	0.129555	0.133603	0.040486	0.048583	0.012146	0.024291	0.01619	4	1



April May June July Aug Sept Oct Nov Dec Jan Feb



#### UK route application & registration monthly phasing - 3

2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	OT OT OT OT OT	April	May 63 61 49 57 79 62	June 50 41 46 36 68 48	July 75 80 35 64 49 61	4 244 209 173 251 230 221	August 423 350 334 384 340 366	September 162 131 299 243 321 231	October 199 214 228 239 318 240	144 180 142 162 141	December 83 60 81 86 55 73	60 70 104 49 62	February 89 91 57 50 98 77	92 86 112 103 106	Total 1,702
Monthly weighting	OT	0.036	6319 0.02	8326 0.03	5614 0.13	30113	0.215209	0.135872	0.140809	0.090386	0.042901	0.04055	0.045252	0.058651	1
2012-13 2011-12 2010-11 2009-10	PA PA PA PA	April	May 63 86 78 55	June 33 84 67 79	July 54 103 48 95	145 112 102 101	214 174 85 84	September 321 128 105 72	235 285 199 191	145 180 118 134	December 115 87 86 89	76 72 60 47	February 136 139 109 94	87 79 91 87	Total
2008-9 MEAN	PA PA		110 78	178 88	125 85	103 113	134 138	124 150	160 214		73 90	159 83	85 113		1,387
WIE PIN	FA		78	00	85	115	130	150	214	144	50	03	113	52	1,307
2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	РН РН РН РН РН РН	April	May 35 49 49 59 75 53	June 41 36 58 28 66 46	July 162 132 53 113 86 109	518 484 459 611 619 538	419 365 470 505 551 462	September 149 142 257 216 322 217	168 163 211 222 281 209	103 150 125 110 116 121	December 62 62 62 77 48 62	55 62 73 57 87 67	February 70 87 58 54 85 71	80 71 72 119 115 91	Total 2,047
Monthly weighting 2012-13 2011-12 2010-11 2009-10 2008-9	РН РО РО РО РО	0.02 April	May 1 2 0 1	June 4 2 1 2	July 13 4 1 1 4			0.106117 September 4 1 2 0		0 4 8 8	0.030389 December 1 4 3 6 3	January 0 2	0.034591 February 1 0 1 2 2	1 2 1	1 Total
MEAN	PO		1	2	4	3	4	2	10	6	3	2	2	1	39
Monthly weighting	PO	0.020	0408 0.04	5918 0.11	2245 0.07	71429	0.091837	0.040816	0.25	0.158163	0.086735	0.045918	0.040816	0.035714	1







\_\_\_\_\_2008-9

100











#### International route application phasing (scrutiny fees) - 1

International route application phasing (scrutiny fees) - 1	6
April      May      June      July      August      September October      November December January      February      March        2012-13      AS      3      1      0      1      0      2      0      1      11        2011-12      AS      0      0      4      0      0      0      3      5      2      1      1      0      16        2010-11      AS      0      0      0      2      2      4      1      2      0      1      2      1      1      0      1      16        2009-10      AS      0      0      0      2      2      4      1      2      0      1      2      7        2009-9      AS      3      0      0      1      3      2      0      0      0      2      0      11        Max      AS      1      0      1      3      2      0      0      0      0      2      0      11	Total
Monthly weighting AS 0.1 0.016667 0.083333 0.066667 0.083333 0.116667 0.1 0.116667 0.1 0.066667 0.083333 0.066667 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar
April      May      June      July      August      September October      November      December      January      February      March        2012-13      BS      6      17      20      27      15      11      18      6      10      14      14      12      172        2011-12      BS      7      6      12      11      11      12      7      27      2      13      17      18      143        2010-11      BS      9      23      11      32      17      33      20      22      17      15      11      0      200        2009-10      BS      19      17      17      12      19      24      18      7      19      15      25      205        2008-9      BS      17      18      23      14      22      17      18      18      8      22      21      20      218        MEAN      BS      12      16      17      19      16	Total
Monthly weighting BS 0.06263 0.084551 0.086639 0.100209 0.087683 0.101253 0.084551 0.083507 0.058455 0.080376 0.08142 0.088727 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar
April      May      June      July      August      September October      November      December      January      February      March        2012-13      CH      0      2      0      2      1      3      0      1      3      2      19        2011-12      CH      1      1      1      3      2      2      1      3      1      0      3      2      121        2010-11      CH      2      4      0      3      0      1      1      3      2      1      3      1      0      3      3      21        2010-11      CH      2      4      0      3      1      3      2      3      3      1      3      4      0      3      23        2008-9      CH      1      3      2      2      1      2      2      1      2      2      1      2      2      1      2      2      2      1      2      2      1	Total
Monthly weighting CH 0.048077 0.105769 0.048077 0.125 0.105769 0.105769 0.057692 0.076923 0.076923 0.067308 0.076923 0.105769 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar
April      May      June      July      August      September October      November      December      January      February      March        2012-13      CS      3      7      4      5      3      2      1      3      1      6      3      42        2011-12      CS      2      2      2      4      5      2      0      5      1      1      3      6      33        2010-11      CS      1      8      1      3      2      5      4      4      2      2      3      38        2009-10      CS      1      4      1      2      2      3      2      2      1      4      4      2      28        2008-9      CS      4      2      3      4      2      1      1      3      0      2      25        MEAN      CS      2      5      2      4      3      3      2      3      2      3      3      <	Total
Monthly weighting CS 0.066265 0.138554 0.066265 0.108434 0.084337 0.078313 0.066265 0.084337 0.048193 0.066265 0.096386 0.096386 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar

#### International route application phasing (scrutiny fees) - 2



#### International route application phasing (scrutiny fees) - 3

International route application phasing (scrutiny fees) - 3	60
April      May      June      July      August      September October      November December January      February      March        2012-13      OT      14      21      20      25      24      24      36      8      18      21      26      19      256        2011-12      OT      13      20      23      9      15      29      13      38      7      19      22      50      258        2010-11      OT      16      42      13      25      14      44      42      35      26      28      11      832        2008-9      OT      25      21      22      33      23      15      17      33      21      21      22      265        2008-9      OT      25      22      16      21      28      26      21      28      29      37      330        MEAN      OT      19      25      22      16      21      28      26      21      28      24<	Total 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 50 50 50 50 50 50 50 50 5
April      May      June      July      August      September October      November December January      February      March        2012-13      PA      4      2      4      3      2      2      5      1      2      4      3      34        2011-12      PA      4      1      1      2      1      5      2      4      0      3      1      1      257        2010-11      PA      3      3      0      4      1      7      3      3      1      1      0      1      27        2008-0      PA      1      3      3      1      3      1      3      2      3      0      3      5      28      26        2008-9      PA      2      0      1      1      2      0      3      2      3      6      26        MEAN      PA      3      2      2      2      3      3      2      2      2      2      3	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar 
Monthly weighting      PA      0.1      0.064286      0.064286      0.07143      0.114286      0.078571 <t< td=""><td>Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar</td></t<>	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar
April      May      June      July      August      September October      November      December      January      February      March        2012-13      PO      0      1      1      0      2      0      1      1      0      7        2011-12      PO      0      0      1      1      2      1      1      0      1      0      8        2010-11      PO      0      0      0      1      2      1      1      0      1      0      7        2009-10      PO      0	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar



#### International route registration phasing - 1

International rou	te registr	stration phasing - 1	5
2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	AS AS AS AS AS	April      May      June      July      August      September/October      November      December January      February      March        2      2      4      0      1      1      0      1      0      3        1      0      2      1      1      0      0      2      0      1        2      0      1      1      0      0      2      0      1        2      0      1      1      0      0      2      0      1        2      0      1      1      0      3      1      3      2      2      0        0      0      0      0      1      1      0      1      1      0      1      0      1      0      1	
Monthly weighting	AS	0.096154 0.038462 0.173077 0.038462 0.019231 0.076923 0.134615 0.057692 0.115385 0.096154 0.057692 0.096154 1	1 April May June July Aug Sept Oct Nov Dec Jan Feb Mar
2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	BS BS BS BS BS BS	April      May      June      July      August      September October      November      December      January      February      March        10      14      7      9      9      22      18      8      21      12      14        19      13      15      7      4      3      1      3      18      8      15      16        10      12      14      14      15      13      23      8      33      29      23      8        8      18      29      14      11      11      14      9      30      5      6      15        19      17      15      7      22      22      16      5      28      15      14      30        13      15      16      12      12      14      14      7      26      14      14      17      174	Total 30 25 20 15 5 0 74
Monthly weighting	BS	0.075775 0.08496 0.091848 0.070034 0.070034 0.081515 0.082664 0.037887 0.149254 0.079219 0.081515 0.095293 1	1 April May June July Aug Sept Oct Nov Dec Jan Feb Mar
2012-13 2011-12 2010-11 2009-10 2008-9 MEAN	다. 다.다.다. 다.다.다.	April      May      June      July      August      September October      November December January      February      March        2      0      0      6      1      1      1      2      1        4      3      0      1      2      2      0      1      1      0      0        0      1      4      0      3      0      2      2      0      1      1      0      0      2      2      0      1      1      0      0      2      2      0      1      1      0      0      2      2      0      1      1      0      0      2      2      0      1      1      0      0      2      2      0      1      1      1      0      0      2      3      1 <t< td=""><td>Total</td></t<>	Total
Monthly weighting	CH	0.08046 0.091954 0.08046 0.011494 0.252874 0.08046 0.091954 0.022989 0.057471 0.103448 0.08046 0.045977 1	1 April May June July Aug Sept Oct Nov Dec Jan Feb Mar
2012-13 2011-12 2010-11 2009-10 2008-9 MEAN Monthly weighting	CS CS CS CS CS CS CS	April      May      June      July      August      September/October      November December January      February      March        3      3      0      3      1      6      2      0      5      3      5        6      3      2      0      1      0      1      2      1      4      4        1      1      2      1      4      0      3      0      2      2      6        1      4      3      1      0      1      3      4      0      1      3      1      3      2      2      2      6        1      0      3      4      5      1      4      3      1      3      2      1      2      3      1      2      2      3      1      3      2      1      2      3      4      27        0.90226      0.082707      0.075188      0.067669      0.045714      0.12827      1      3      2      1	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar

#### International route registration phasing -2

international route regist		
2012-13      DT        2011-12      DT        2010-11      DT        2009-10      DT        2008-9      DT        MEAN      DT        Monthly weighting      DT	April      May      June      July      August      September October      November December January      February      March        2      5      0      23      14      13      7      3      6      12      7      9        5      5      2      12      8      11      3      4      8      4      10        5      2      4      17      8      7      2      5      6      12      9      11        7      6      9      16      9      5      4      6      2      5      9      6        2      1      2      18      7      9      16      9      3      7      14      16        4      4      17      9      8      5      4      9      9      10      91        0.046154      0.041758      0.037363      0.16909      0.087912      0.05713      0.046154      0.096703      0.048050      0.114286      1	Total
2012-13      HAD        2011-12      HAD        2010-11*      HAD        2009-10      HAD        2008-9      HAD        MEAN      HAD	April      May      June      July      August      September October      November December January      February      March        0      0      0      2      0      2      0      1      0      1        0      1      0      0      0      1      0      2      1      0        0      1      0      0      0      1      2      2      0        0      0      0      0      0      0      1      2      2      0        0 <t< td=""><td>Total</td></t<>	Total
2012-13      ODP        2011-12      ODP        2010-11      ODP        2009-10      ODP        2008-9      ODP        MEAN      ODP        Monthly weighting      ODP	April      May      June      July      August      September October      November December January      February      March        0      0      0      0      0      0      1      0        0      0      0      0      2      0      0      1      0        0      0      1      0      0      0      1      0        0      0      0      1      0      0      0      1      0        0      0      0      1      0      0      0      0      0      1        0 <t< td=""><td>Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar</td></t<>	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar April May June July Aug Sept Oct Nov Dec Jan Feb Mar
2012-13      OR        2011-12      OR        2010-11      OR        2009-10      OR        2008-9      OR        MEAN      OR        Monthly weighting      OR	April      May      June      July      August      September October      November December January      February      March        0      0      0      0      1      0 <t< td=""><td>Total Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar</td></t<>	Total Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar

International route registration phasing - 3			
2012-13      OT      22      29      10      29      14        2011-12      OT      26      22      19      18      9        2010-11      OT      18      17      16      25      25        2009-10      OT      32      29      33      16      16        2006-9      OT      23      28      17      24      19        MEAN      OT      24      25      19      22      17	or Coctober      November December January      February      March        9      9      38      18      22      19        8      3      25      21      27      17      22        7      7      38      21      46      28      31        9      9      42      18      21      17      16        8      47      28      47      28      32      22      25      266        4      7      38      20      32      22      25      266        4      0.027108      0.143072      0.076054      0.119729      0.084337      0.09262      1	Total 50 40 30 20 10 10 10 10 10 10 10 10 10 1	012-13 011-12 010-11 009-10
2012-13 PA 0 5 0 0 1 2011-12 PA 2 2 2 1 0	ar October November December January February March 9 0 1 2 2 2 2 3 1 1 0 3 3 2	April  May  June  July  Aug  Sept  Oct  Nov  Dec  Jan  Feb  Mar    Total  12 10 8  10 8  12 10 2012  10 2012  10 2012  10 2012  10 2012	
2010-11      PA      1      2      2      0      0        2009-10      PA      2      1      5      0      0        2009-9      PA      0      0      2      1      1        MEAN      PA      1      2      2      0      0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		010-11 009-10
	1 0.027523 0.027523 0.055046 0.137615 0.082569 0.137615 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar	
April      May      June      July      August      Septe        2012-13      PH      11      113      46      55      68        2011-12      PH      17      116      42      43      42        2010-11      PH      10      71      29      31        2009-10      PH      12      113      56      41      38        2009-9      PH      9      136      62      31      33        MEAN      PH      12      110      47      40      42	or October      November      December      January      February      March        6      6      28      24      47      47      58        7      23      32      20      43      28      31        3      38      46      48      75      40      41        7      43      35      20      14      29      35        6      51      47      28      63      50      44        6      44      38      28      48      39      42      536	Total	012-13 011-12 010-11 009-10
Monthly weighting PH 0.022023 0.204927 0.087719 0.074281 0.079134 0.08	9 0.08212 0.070175 0.052258 0.090332 0.072415 0.078014 1	April May June July Aug Sept Oct Nov Dec Jan Feb Mar	
April      May      June      July      August      Septe        2012-13      PO      1      0      0      0        2011-12      PO      1      0      1      0      0        2010-11      PO      0      0      1      0      0      2009-10      PO      0      0      1      0      0      2008-9      PO      0      0      1      0      0      MEAN      PO      0      0      1      0      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      0      1      0      1      0      1      0      1      0      1      0      1      0      1      0      1      0      1	er October      November December January      February      March        0      1      0      1      3      0        0      1      1      2      0      0        0      0      1      2      1      0      0        0      0      0      1      2      1      0 </td <td>Total</td> <td>012-13 011-12 010-11 009-10</td>	Total	012-13 011-12 010-11 009-10

#### International route registration phasing - 4

International route registration phasing - 4	30
April      May      June      July      August      September/October      November      December      January      February      March        2012-13      PYL      5      7      12      11      8      11      9      6      7      6      5      9        2011-12      PYL      3      1      26      5      6      7      3      8      8      12      9      3        2010-11      PYL      4      7      9      13      8      9      8      12      10      27      6      14        2009-10'      15,552 PYL      0	Total
April      May      June      July      August      September October      November December January      February      March        2012-13      RA      22      26      24      18      25      33      25      8      12      9      4      35        2011-12      RA      31      28      11      20      16      17      7      13      9      14      5      45        2009-10      RA      17      8      11      19      23      15      22      32      29      27      7      60        2009-10      RA      31      28      20      21      11      16      12      6      6      4      29        2008-9      RA      31      15      33      22      19      26      34      19      25      19      7      54        MEAN      RA      26      21      20      20      19      21      21      17      16      15      5      45      <	Total April May June July Aug Sept Oct Nov Dec Jan Feb Mar
April      May      June      July      August      September/October      November/December January      February      March        2012-13      SL      7      10      16      12      6      17      14      9      12      9      9        2011-12      SL      16      7      10      6      2      1      22      9      5      14      16      8        2010-11      SL      12      11      11      8      12      3      14      7      8      17      10      17        2008-10      SL      9      9      11      11      4      2      23      13      4      5      4      15        2008-9      SL      9      10      6      4      7      5      16      7      12      13      13        MEAN      SL      11      9      11      9      7      3      18      12      7      12      10      12      122      14      <	Total 25 20 5 4 4 4 4 4 4 4 4 4 4 4 4 4
April      May      June      July      August      September/October      November      December      January      February      March        2012-13      SW      0	Total

#### Grandparenting model phasing based on two year window

Month of GP cycle	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
AS	0	0	1	0	1	0	1	2	0	3	0	1	1	1	4	2	3	1	1	3	3	1	6	9	22	0	
BS	1	4	9	2	8	4	2	7	8	5	12	10	13	8	11	11	10	17	15	10	9	18	29	35	70	2	
CH	26	165	115	166	142	161	165	218	239	166	115	131	117	103	111	97	114	72	117	147	173	212	300	330	413	19	
CS	0	6	10	11	18	8	12	16	23	9	13	16	6	17	13	9	23	20	23	25	29	39	42	70	188	3	
DT	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
ODP	1	3	1	1	0	0	2	2	1	2	3	1	0	0	2	1	0	1	2	1	0	4	8	1	2	3	
OR	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
OT	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	1	0	1	1	1	0	
PA	0	5	4	2	1	1	2	.7	2	1	1	7	3	1	2	0	2	9	1	3	2	7	21	15	85	1	
PH	2	10	8	18	4	12	4	15	9	8	14	12	10	11	12	9	11	8	10	7	17	27	34	47	123	2	
PO	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
RA	0	1	0	1	1	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
SL Total	29	192	153	203	181	197	9 197	278	16 298	13 205	10 165	13 191	163	5 146	5 158	5 135	169	132	170	4 200	235	308	437	508	2 906	30	5,986
Phasing	0.005	0.022	0.026	0.034	0.020	0.022	0.022	0.046	290	0.024	0.029	0.022	0.027	0.024	0.026	0.023	0.029	0.022	0.020	0.022	0.020	0.051	43/	0.085	0.151	0.005	3,900
r nasing	0.005	0.032	0.020	0.034	0.030	0.033	0.035	0.040	0.050	0.034	0.020	0.032	0.027	0.024	0.020	0.023	0.020	0.022	0.020	0.000	0.039	0.001	0.073	0.000	0.101	0.005	



Assume GP periods will be two years only, but no current start dates

# Profession renewal periods

				2007/0	<b>)</b> 9/11/ <sup>-</sup>	13/15	/17/19					2008/10/12/14/16/18/20											
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
			PYL		Ű	OR/P	Α		BS			RA	<b>\</b>		AS						ODP		
						PC	PO/SLT/							PH		CH/H/		)					
								ОТ								DT							
																					SW		

#### 2 year registration cycle by profession

	Year 1		Year 2		Year 3			Year 4	Year 5	
	Apr May Jun Jul Aug Sep Oct Nov	Dec Jan Feb Mar Apr May Jun Jul Aug Se	ep Oct Nov Dec Jan Feb Mar A	or May Jun Jul Au	g Sep Oct Nov D	ec Jan Feb Mar A	Apr May Jun Jul Aug	Sep Oct Nov Dec Jan Feb M	ar Apr May Jun Jul Au	ug Sep Oct Nov Dec Jan Feb Mar
Current Professions										
Arts Therapists	76		84				84			
Biomedical Scientists		76	80					84		
Chiropodists	76	80					84		84	
Clinical Scientists		76			80				84	
Dieticians	76	80					84	84		
Hearing Aid Dispensers	76	80					84			84
Occupational Therapists		76			80				84	
Operating Departmental Practitioners	76		80					84		84
Orthoptists		76	80					84		
Paramedics		80					84			
Physiotherapists						84	84			
Practitioner Psychologists	76		80					84		
Prosthetists & Orthoptists		80						84		
Radiographers		80					84			
Social Workers	76		80					84		84
Speech & Language Therapists		76			80				84	
New Professions										
Healthcare Scientists						80			8	34
Public Health Specialists				80					84	