

Operations Directorate Management Information Pack

Greg Ross-Sampson, Director of Operations June 2015

1. Executive Summary

1.1 Registration - 1 April 2015 to 31 May 2015

1.1.1 UK Telephone Calls

The team received a total of 15,140 telephone calls which is 7,188 less calls when compared to the same period two years ago and represents a 32.1% decrease in call volumes.

1.1.2 UK Applications

The team registered 1,214 UK applications which is 155 less when compared to the same period last year and represents a 14.6% decrease.

1.1.3 International Applications

A total of 958 new applications were received which is 308 more when compared to the same period last year and represents a 47.4% increase in international application volumes.

1.1.4 UK Emails

The team responded to an average of 161 emails per day which is 29 less when compared to the same period two years ago and represents a 15.3% decrease in UK email volumes.

1.1.5 Registration Renewals

At the start of March 2015, 20,949 practitioner psychologists were invited to renew their registration with 96.9% successfully renewing appropriately and on time, comparing favourably with 2013 when 96.3% of practitioner psychologists renewed their registration.

1.3 Business Process Improvement

1.3.1 Audits & Processes

Our external ISO 9001 auditor, BSI, has audited to the ISO9001 and ISO27001 standards.

1.3.2 ISO27001 & Business Continuity

The final IS policy level documents have been finalised. The Pre-Certification, and BSI Stage 1 and Stage 2 certification assessments have been completed .We have been certified to ISO27001:2013

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Staffing	
Replacement windows to 20 Stannary Street	
Window falling from 186 KPR	
405 Kennington Road	
FTP Bundle Room	

2 Registration Management Commentary

2.1. Operational performance 1 April 2015 to 31 May 2015

a) Telephone calls

The Registration Department aims to answer 95% of all telephone calls.

i) UK telephone calls – During this period the team received a total of 15,140 telephone calls which is 7,188 less calls when compared to the same period two years ago and represents a 32.1% decrease in call volumes. The team answered 99% of calls received compared to 91.5% during the same period two years ago.

ii) International telephone calls – During this period the team received a total of 1,174 telephone calls which is 140 less than the same period last year and represents a 10.7% decrease in call volumes. The team answered 99.5% of calls received compared to 95% during the same period last year.

b) Application processing i) UK applications

The Registration Department aims to respond to all UK application requests within ten working days of receipt. We aim to process all **complete** UK applications within ten working days of receipt, or inform the applicant within ten working days if their application is **incomplete**.

A total of 1,235 new applications were received which represents a 15.2% increase compared with the forecast for the same period. We received 148 more new applications when compared to the same period last year which represents a 13.6% increase in UK application volumes.

Although we have received more applications than we have forecasted over the last 2 months, this is not expected to continue.

The team registered 1,214 UK applications which represents an 11.9% decrease compared with the forecast for the same period. We registered 155 less when compared to the same period last year and represents a 14.6% decrease.

The team processed all UK applications within ten working days.

Health and Care Professions Council ii) Readmission applications

The Registration Department aims to process all complete readmission applications within ten working days.

The team processed all readmission applications within ten working days.

iii) International applications

The Registration Department aims to verify completeness of all International applications and acknowledge receiving the application within five working days of receipt.

The Registration Department aims to process complete applications within 60 working days of receipt.

A total of 958 new applications were received which represents a 28.1% increase compared with the forecast for the same period. We adjusted the operational forecast against the last two monthly results. This means that we will be forecasting 2,667 more applications by year end rather than the previous forecast of 3,621 applications. The forecast will be reviewed every two months.

We received 308 more new applications when compared to the same period last year which represents a 47.4% increase in international application volumes.

Although we have shown an upward trend in the upcoming months, due to an influx of applications in the last 2 months, this may not continue.

The team registered 367 applications which is 38 less applications when compared to the same period last year. This represents a 9.4% decrease compared to the same period last year, and a 41.2% decrease compared to the forecast.

The team acknowledged receipt of applications within five working days on average during this period for both Non EEA and EEA applications. The team are currently processing Non EEA applications within 24 working days of receipt and EEA applications within 20 working days of receipt.

iv) Visiting European health professional declarations

The team received 137 declarations which is 34 more compared to the same period last year, and represents a 33% increase. The average number of visiting European health professionals for the same period last year has decreased by 30.8%. The average number of visiting European health professionals during this period is 326, which is 2 less than the forecast of 324 representing a difference of 0.62%.

c) Emails

The Registration Department aims to respond to 80% of all emails within one working day and all emails responded to within two working days.

i) UK Emails - The team responded to an average of 161 emails per day which is 29 less when compared to the same period two years ago and represents a 15.3% decrease in UK email volumes.

The team responded to 68.33% of UK emails within one working day and 94.1% within two working days.

Due to staff training on this process, an unexpected spike in emails received, sickness absence and annual leave, 5.9% of emails were responded to outside of two working days.

ii) International emails – The team responded to an average of 34 emails per day which is 20 more when compared to the same period last year and represents a 142.9% increase in international email volumes. The team responded to 88.57% of these within one working day.

d) Continuing Professional Development (CPD) audit

The Registration Department aims to acknowledge receiving the CPD profile application within five working days of receipt.

The Registration Department aims to process a **complete** CPD profile within 60 working days of receipt.

A total of 260 CPD profiles were received during this period which were acknowledged within five working days, and all complete CPD profiles were processed within 60 working days of receipt.

There were no assessment days during this period, however 119 CPD profiles were assessed electronically by assessors.

e) Registration renewals

The Registration Department aims to renew the registration of a Registrant with active direct debit set up, within ten minutes of the Registrant completing their renewal online account.

The Registration Department aims to process a **complete** paper renewal form within ten working days of receipt.

At the beginning of March 2015, 20,949 practitioner psychologists were invited to renew their registration with 96.9% successfully renewing appropriately and on time, comparing favourably with 2013 when 96.3% of practitioner psychologists renewed their registration.

Operations Directorate

Of the practitioner psychologists who successfully renewed, 91.9% renewed their registration using the online portal. This compares favourably with 2013 where 87.6% of practitioner psychologists renewed their registration using the online portal, an increase of 4.3%.

All complete paper renewal forms were processed within ten working days of receipt.

f) Postal correspondence

The Registration Department aims to process postal correspondence within ten working days.

On average, the team processed postal correspondence within four working days of receipt.

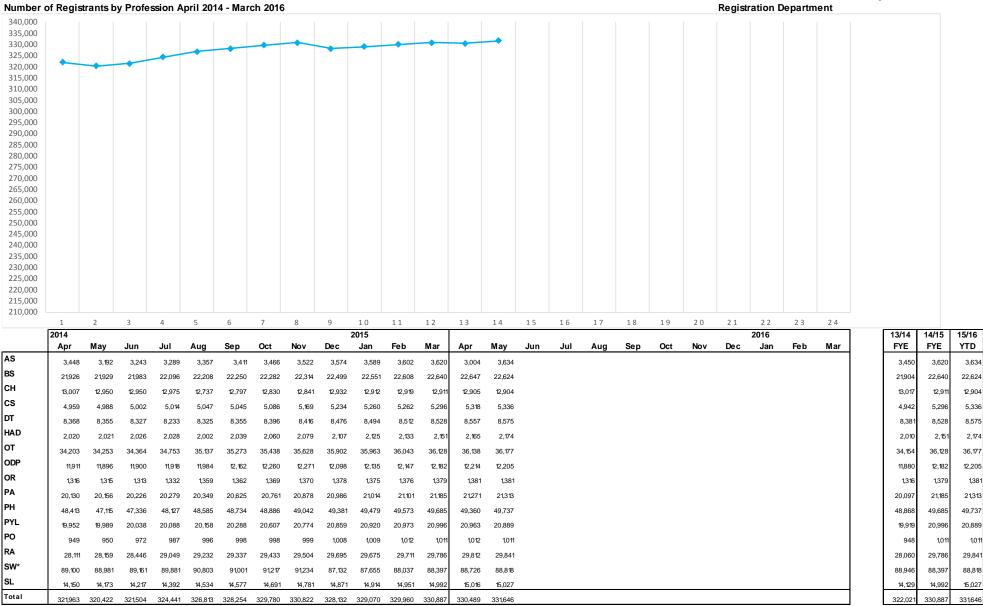
2. Resource

a) Employees

The department operated within its budgeted headcount during this period.

2.2 Registration Management Statistics

Operations Directorate



NOTE: Information captured last day of each calendar month

3,634

12.904

5,336

8,575

2,174

36,177

12,205

1,381

21,313

1,01

88,818

15,027

14/15

FYE

141

739

203

1,083

Average

15/16

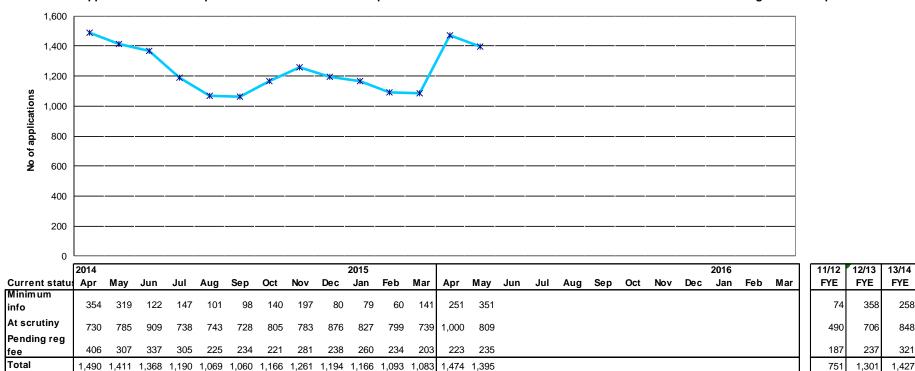
YTD

351

809

235

1,395



International applications workflow process at end of each month April 2014 - March 2016



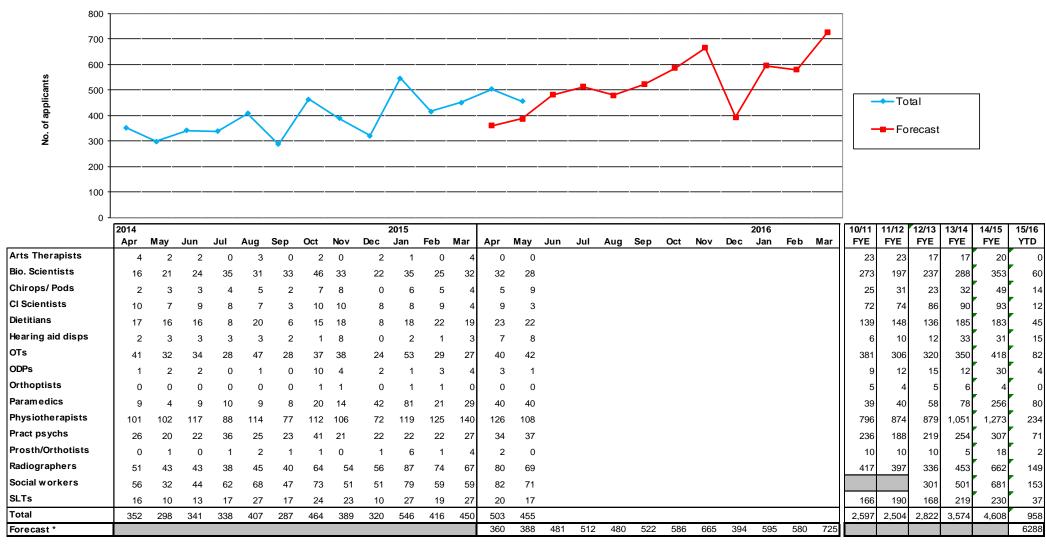
NOTE: Information covers international applications status progress only

Represents the current workload within the International Department as at the end of the month

Operations Directorate

New International Applications Received April 2014 - March 2016

Registration Department

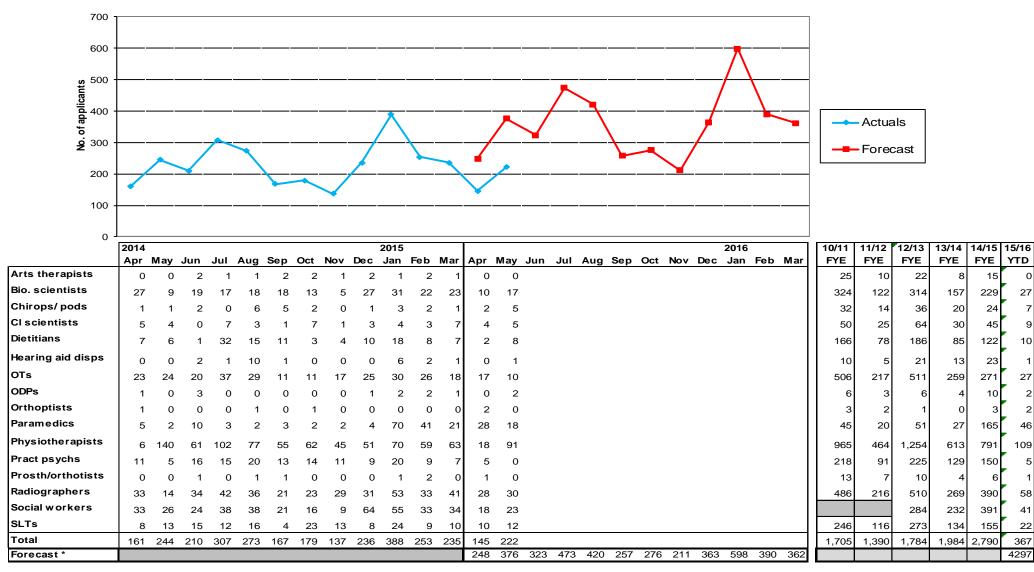


All received applications, including those that may subsequently be returned, rejected or withdrawn.

*Forecast is based on the average number of INT applications received each month from 10/11 - 14/15, normalised against the latest monthly actuals available

Registrations Department

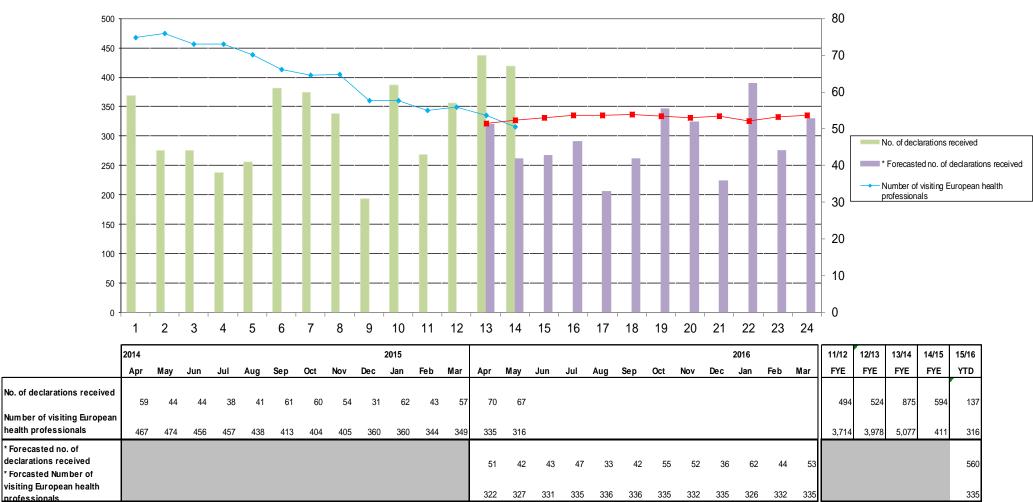
International Registrations April 2014 - March 2016



*Forecast is based on the average number of INT applications received each month from 10/11 - 14/15, normalised against the latest monthly actuals available

1

Operations Directorate



Register of visiting European health professionals under EU Directive 2005/36/EC April 2014 - March 2016

Registration Department

*Forecast is based on the average percentage increase or decrease on a monthy basis, using the actual numbers bewteen the period 11/12 - 14/15, normalised against the monthly actuals available

Operations Directorate

UK applications workflow process at end of each month April 2014 - March 2016

Registration Department

12/13

FYE

n

651

1,195

1,201

6

13/14

FYE

801

805

Average

14/15

FYE

830

835

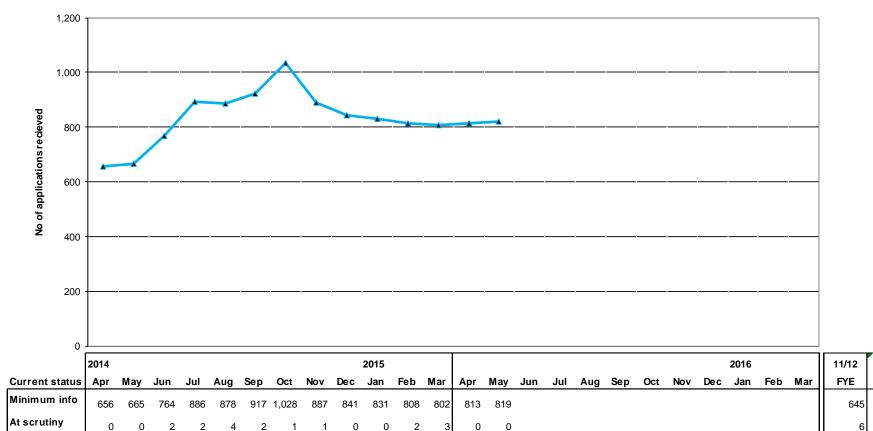
15/16

YTD

819

820

0



NOTE: Information covers UK applications only

1

666

1

657

2

768

Pending reg

<u>fee</u> Total

Represents the current workload within the UK section as at the end of the month

4

892

5

887

3

922 1,034

5

2

890 845

4

1

832 814

4

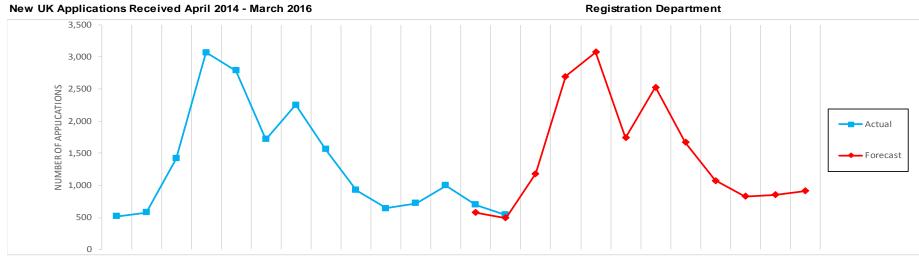
3

808

1

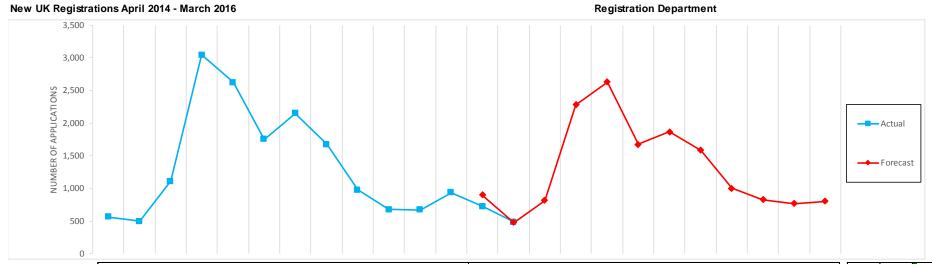
814 820

1



	2014									2015												2016			10/11	11/12	12/13	13/14	14/15	15/16
		Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec		Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	FYE	FYE	FYE	FYE	FYE	YTD
Arts therapists	20	8	8	30	69	48	47	55	15	14	8	18	. 12	7											257	257	271	293	340	19
Bio. scientists	44	48	60	125	134	64	91	88	42	40	55	57	37	46											894	804	746	839	848	83
Chirops/pods	2	6	96	120	64	41	33	13	5	3	4	6	3	4											427	362	376	389	393	7
CI Scientists	31	21	23	10	35	11	39	88	41	21	8	49	17	16											240	279	224	343	377	33
Dietitians	20	15	71	118	67	24	29	16	4	7	9	20	33	13											453	402	444	457	400	46
Hearing aid disps	4	14	12	31	48	26	17	23	22	13	6	18	10	6											1,787	146	227	211	234	16
OTs	47	41	164	329	347	161	232	154	61	40	68	89	66	40											1,720	1,578	1,742	1,816	1,733	106
ODPs	30	29	4	36	155	145	112	34	32	17	16	31	31	22											622		715	706	641	53
Orthoptists	1	0	1	21	26	8	6	2	3	2	1	1	0	0											53	42	61	71	72	0
Paramedics	38	37	83	70	160	250	170	113	63	23	71	95	65	40											1,163	1,519	1,668	1,221	1,173	105
Physiotherapists	17	30	197	697	336	113	137	104	42	41	61	100	36	27											2,026	1,826	1,937	1,992	1,875	63
Pract psychs	33	49	40	42	66	135	323	158	68	45	49	69	50	37											2,043	1,258	1,202	1,083	1,077	87
Prosth/orthotists	3	0	22	16	8	3	0	1	0	0	1	1	0	0											39	35	51	64	55	
Radiographers	19	49	341	513	175	96	94	38	32	20	20	41	18	35											1,221		1,343	1,406	1,438	53
Social workers	191	208	247	736	949	531	826	596	466	320	295	330	303	237											1,221	1,140	4,395	, i		-
SLTs	14	208 18	49	175	949 145	60	95	79	400 29	320	295 46	330 71	17	237											739	1 010	4,395	696	814	24
Total	514	-		3,069	-				925	639	718	996	698	537												1,019 11,353			-	
Forecast *	514	575	1,-10	5,003	2,104	1,710	2,201	1,502	525	000	, 10	530	578		1181	2696	3074	1743	2530	1671	1077	830	854	912	13,004	11,555	10,233	17,000	17,105	17639

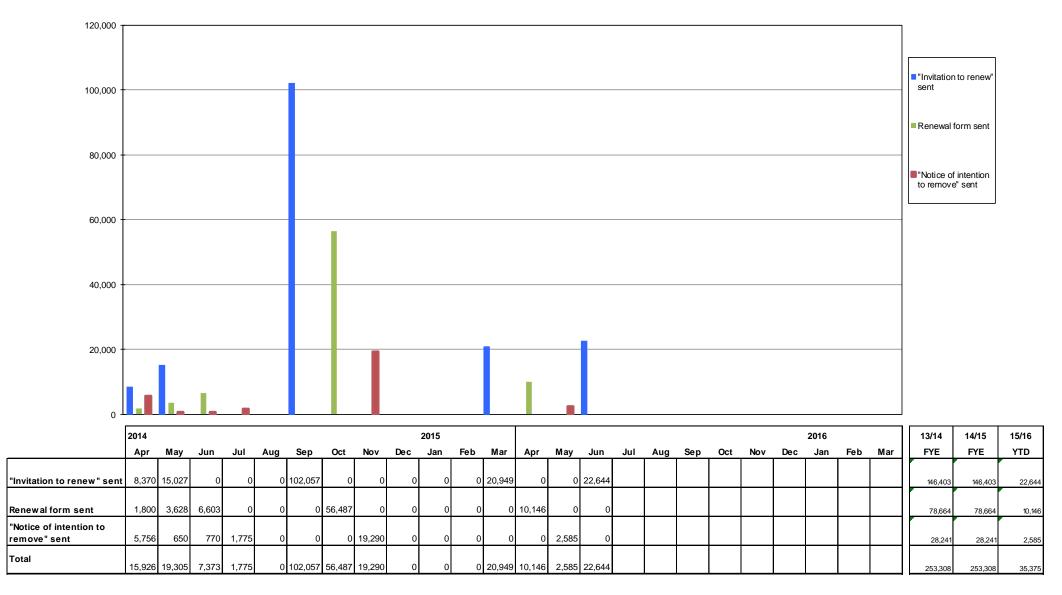
*Forecast is based on the average number of UK applications received each month from 10/11 - 14/15, normalised against the latest monthly actuals available



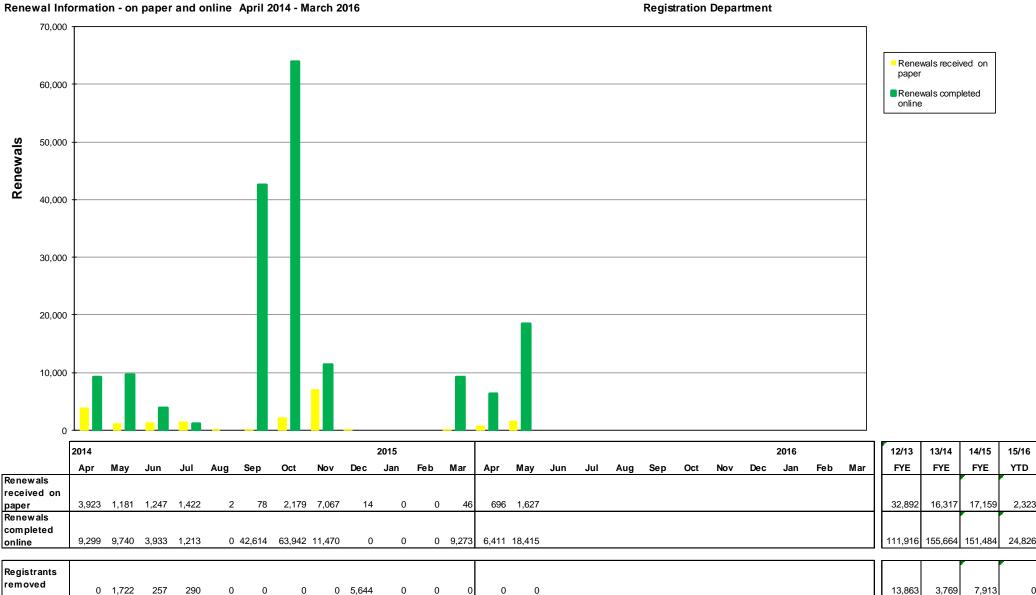
	2014								:	2015												2016			10/11	11/12	12/13	13/14	14/15	15/16
	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	FYE	FYE	FYE	FYE	FYE	YTD
Arts therapists	15	14	11	18	57	51	49	57	21	11	9	16	13	8											248	251	248	280	329	21
Bio. scientists	36	41	54	109	110	58	70	89	34	38	49	44	41	40											800	752	687	752	732	81
Chirops/pods	4	3	63	130	78	38	32	14	5	4	3	2	5	3											406	369	354	376	376	, 8
CI Scientists	29	22	24	11	33	7	34	89	36	26	9	43	17	15											228	271	212	328	363	32
Dietitians	24	13	47	136	69	24	31	21	4	3	10	16	36	13											442	420	422	453	398	49
Hearing aid disps	11	10	9	14	54	31	19	18	20	13	6	17	14	7											1,646	151	209	205	222	21
OTs	56	33	100	352	355	156	216	164	73	43	59	94	73	32											1,660	1,573	1,684	1,797	1,701	105
ODPs	34	28	5	24	70	192	133	50	29	23	5	37	31	9											611	677	683	706	630	40
Orthoptists	0	0	1	19	27	5	7	3	1	3	2	1	0	0											49	41	58	70	69	, 0
Paramedics	41	36	79	67	111	279	147	131	78	24	68	76	74	38											1,148	1,529	1,624	1,210	1,137	112
Physiotherapists	16	22	152	667	372	117	129	113	48	42	57	95	38	15											1,947	1,803	1,862	1,960	1,830	53
Pract psychs	40	44	44	38	54	117	307	180	61	45	48	73	45	40											1,274	1,224	1,150	1,059	1,051	85
Prosth/orthotists	2	1	20	16	8	3	1	1	1	0	1	1	0	0											36	32	45	63	55	, 0
Radiographers	13	18	270	575	179	101	94	50	38	14	20	48	12	12											1,193	1,201	1,288	1,385	1,420	24
Social workers	222	196	197	696	900	521	790	615	499	351	285	304	301	247													3,520	5,000	5,576	548
SLTs	20	15	32	171	149	56	91	82	31	37	39	70	27	8											723	725	816		793	35
Total	563	496	1,108	3,043	2,626	1,756	2,150	1,677	979	677	670	937	727	487											12,411	11,019	14,862	16,333	16,682	1,214
Forecast *													898	480	814	2282	2628	1672	1870	1588	1004	828	765	804						15633

*Forecast is based on the average number of UK registrations each month from 10/11 - 14/15, normalised against the latest monthly actuals available

Renewal Information April 2014 - March 2016

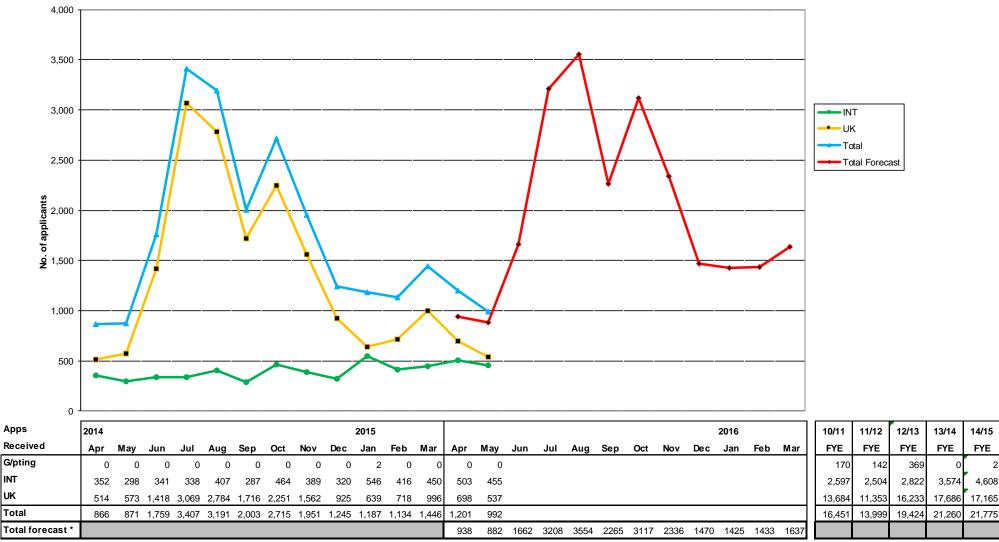


Registration Department



Registration Department

Application Types Received April 2014 - March 2016



NB The data relates to application forms received, not total fees received.

* Total forecast is the combined forecast of international applications received and UK applications received

15/16

YTD

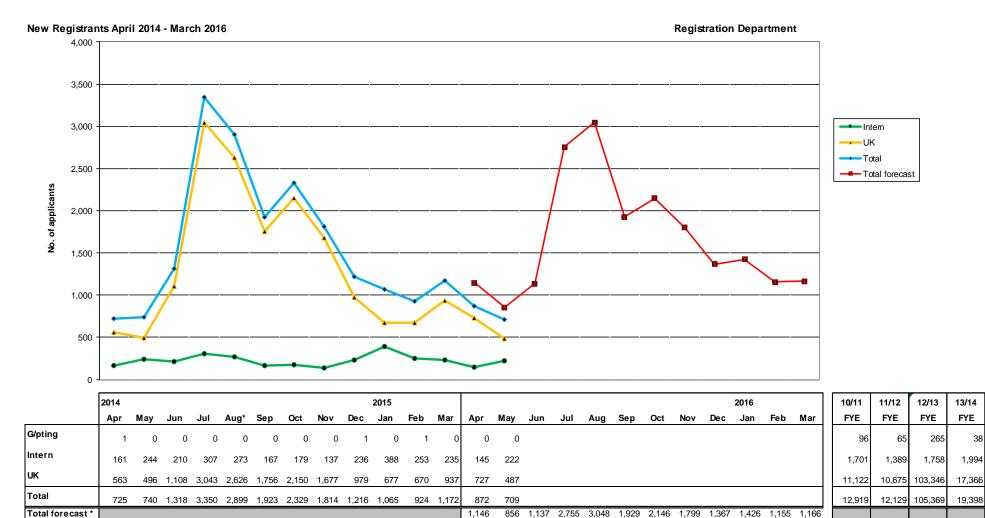
0

958

1,235

2,193

23927



* Total forecast is the combined forecast of international applications registered and UK applications registered

15/16

YTD

(

367

1,214

1.581

19,930

14/15

FYE

2,790

16,682

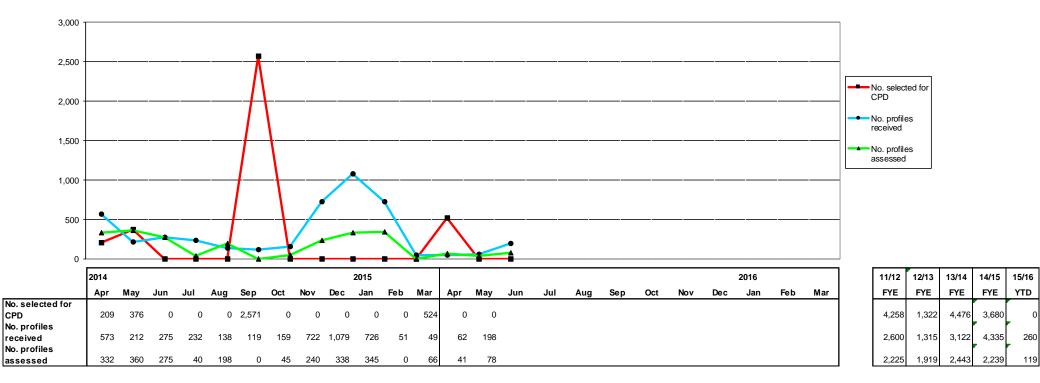
19.475

38

Operations Directorate

Registration Department

Continuing Professional Development process April 2014 - March 2016



Operations Directorate

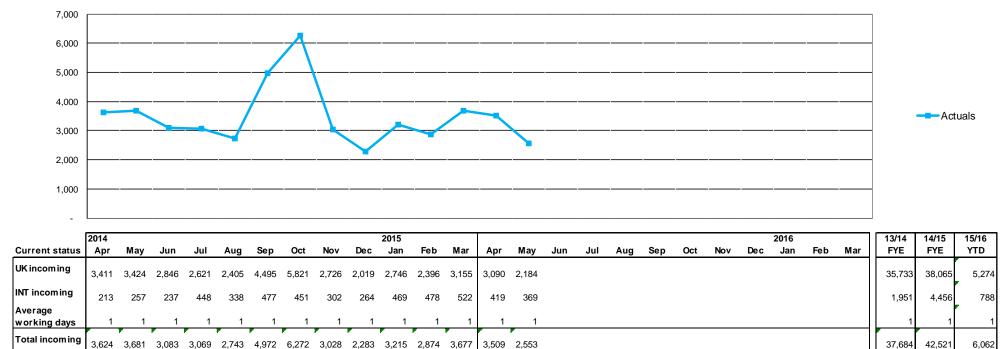
Registration Telephone Information April 2014 - March 2016



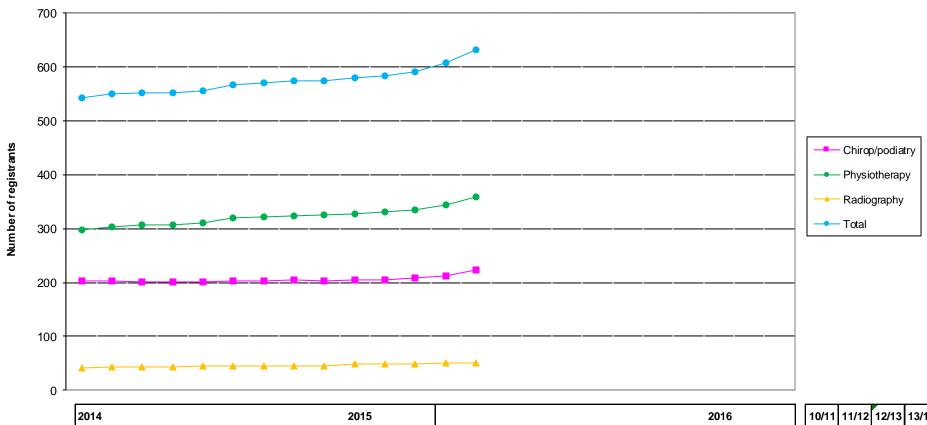
	30,000 ·	1																							900					
																									- 800					
	25,000						_																		_					
												-													- 700					
s	20,000 ·	+ -										_	_	_											- 600					
Number of calls																									- 500		IN	received	ł	
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Ž																									-00					
	10,000 ·	+ -			-	- /-				-	-		-	_												-	- - UK	received		
															_										- 200					
	5,000	+ -			-		-			-	-	-1-	-	-	-										-					
																									- 100					
	0																								0					
		2014									2015											201			10/11	11/12	12/13	13/14		15/16
<u></u>		Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun J	ul A	ug Se	ep Oo	t N	ov Dec	: Ja	in Fel	o Mar	FYE	FYE	FYE	FYE	FYE	YTD
INT																													-	-
INT received		695	619	635	494	694	717	825	598	504	764	650	681	579											16,702					4 47 4
Answered												000		579	595										10,7 02	12,886	8,980	7,644	7,876	1,174
Calls answere		654	595	618	466	675	715	750	547	477	748	647	668	575	595 595										15,969	12,886 12,137	8,980 8,436	7,644 7,315	7,876 7,560	1,174
Abandoned	ed (%)	654 94	595 96	618 97	466 94	675 97	715 100	750 91	547 91	477 97																			· /	
		r 1	595 96 24	618 97 17	466 94 28	675 97 24	· •	•			748	647	668	575	595										15,969	12,137	8,436	7,315	7,560	1,170
Avg answer ti	ime (sec)	94	96	618 97 17 13	94	97	· •	91	91	97	748 98	647 99	668 98	575 99	595 100										15,969 96	12,137 94	8,436 94	7,315 96	7,560 96	1,170 100
Avg talk time	ime (sec)	94 41	96 24	97 17	94 28	97 24	100 2	91 75	91 51	97 27	748 98 16	647 99 3	668 98 13	575 99 4	595 100 0										15,969 96 712	12,137 94 749	8,436 94 544	7,315 96 306	7,560 96 321	1,170 100 4
Avg talk time UK	ime (sec)	94 41 39	96 24 26	97 17 13	94 28 24	97 24 41	100 2 18	91 75 35	91 51 28	97 27 25	748 98 16 32	647 99 3 18	668 98 13 21	575 99 4 22	595 100 0 17										15,969 96 712 41	12,137 94 749 49	8,436 94 544 53	7,315 96 306 21	7,560 96 321 27	1,170 100 4 20
Avg talk time	ime (sec)	94 41 39 <u>4.07</u>	96 24 26 3.55	97 17 13 3.47	94 28 24 3.15	97 24 41	100 2 18 3.55	91 75 35 <u>3.49</u>	91 51 28 4.02	97 27 25 3.59	748 98 16 32 3.53	647 99 3 18	668 98 13 21 4.01	575 99 4 22 4.12	595 100 0 17										15,969 96 712 41	12,137 94 749 49	8,436 94 544 53	7,315 96 306 21 3.63	7,560 96 321 27 <u>3.67</u>	1,170 100 4 20
Avg talk time UK	ime (sec)	94 41 39 4.07 13,365 11,947	96 24 26 <u>3.55</u> 9,932 9,314	97 17 13 <u>3.47</u> 9,052	94 28 24 3.15	97 24 41 3.53 7,356	100 2 18 3.55 19,833	91 75 35 <u>3.49</u> 25,272	91 51 28 4.02 19,092	97 27 25 3.59	748 98 16 32 3.53	647 99 3 18 4.07	668 98 13 21 4.01 8,166	575 99 4 22 4.12	595 100 0 17 3.59										15,969 96 712 41 <u>3.41</u>	12,137 94 749 49 3.29	8,436 94 544 53 3.85	7,315 96 306 21 3.63 159,745	7,560 96 321 27 <u>3.67</u>	1,170 100 4 20 <u>3.86</u>
Avg talk time UK UK received	ime (sec) (min)	94 41 39 4.07 13,365 11,947	96 24 26 3.55 9,932	97 17 13 <u>3.47</u> 9,052	94 28 24 <u>3.15</u> 9,333	97 24 41 3.53 7,356	100 2 18 3.55 19,833	91 75 35 <u>3.49</u> 25,272	91 51 28 4.02 19,092	97 27 25 3.59 6,860	748 98 16 32 3.53 7,355	647 99 3 18 4.07 5,926	668 98 13 21 4.01 8,166	575 99 4 22 4.12 8,198	595 100 0 17 3.59 6,942										15,969 96 712 41 3.41 86,890	12,137 94 749 49 3.29 114,847	8,436 94 544 53 3.85 177,147	7,315 96 306 21 3.63 159,745	7,560 96 321 27 3.67 141,542	1,170 100 4 20 3.86 15,140
Avg talk time UK UK received Answered	ime (sec) (min)	94 41 39 4.07 13,365 11,947	96 24 26 3.55 9,932 9,314	97 17 13 <u>3.47</u> 9,052	94 28 24 <u>3.15</u> 9,333 9,093	97 24 41 3.53 7,356 7,227	100 2 18 3.55 19,833 19,628	91 75 35 3.49 25,272 22,455	91 51 28 4.02 19,092 18,033	97 27 25 3.59 6,860 6,695	748 98 16 32 3.53 7,355 7,306	647 99 3 4.07 5,926 5,871	668 98 13 21 4.01 8,166 7,949	575 99 4 22 4.12 8,198 8,078	595 100 0 17 3.59 6,942 6,880										15,969 96 712 41 3.41 86,890 83,218	12,137 94 749 3.29 114,847 109,818	8,436 94 534 3.85 177,147 157,334	7,315 96 306 21 3.63 159,745 148,466	7,560 96 321 27 3.67 141,542 134,368	1,170 100 4 20 3.86 15,140 14,958
Avg talk time UK UK received Answered Calls answere	ime (sec) (min) ed (%)	94 41 39 4.07 13,365 11,947 89	96 24 26 3.55 9,932 9,314 94	97 17 13 3.47 9,052 8,850 98	94 28 24 3.15 9,333 9,093 97	97 24 41 3.53 7,356 7,227 98	100 2 18 3.55 19,833 19,628 99	91 75 35 3.49 25,272 22,455 89	91 51 28 4.02 19,092 18,033 94	97 27 25 3.59 6,860 6,695 97	748 98 16 32 3.53 7,355 7,306 99	647 99 3 18 4.07 5,926 5,871 99	668 98 13 21 4.01 8,166 7,949 97	575 99 4 22 4.12 8,198 8,078 99	595 100 0 17 3.59 6,942 6,880 99										15,969 96 712 41 3.41 86,890 83,218 96	12,137 94 749 3.29 114,847 109,818 96	8,436 94 544 3.85 177,147 157,334 92	7,315 96 306 21 3.63 159,745 148,466 93	7,560 96 321 27 3.67 141,542 134,368 96	1,170 100 4 20 3.86 15,140 14,958 99

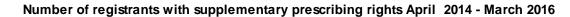
Operations Directorate

UK and international emails received at end of each month April 2014 - March 2016



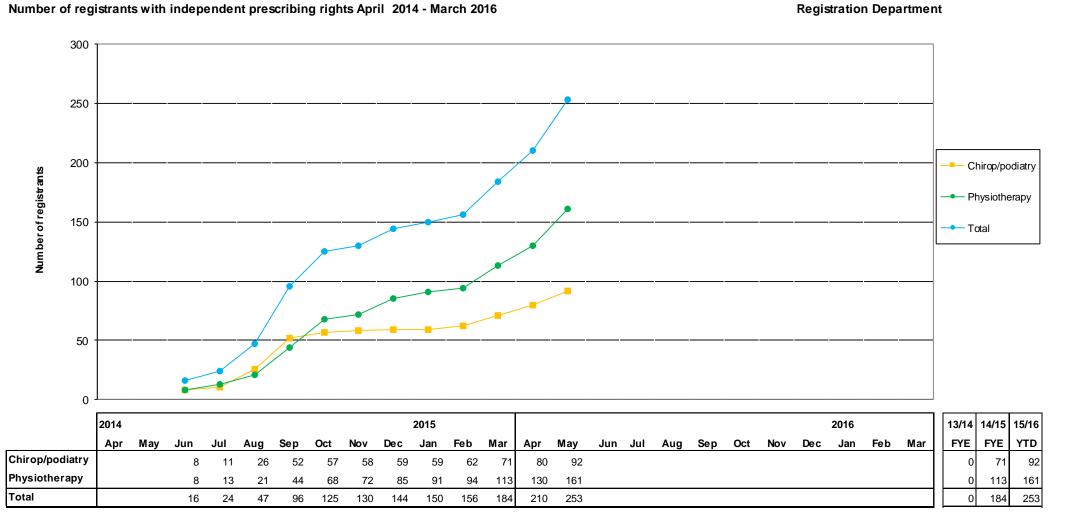
Registration Department





Registration Department

	2014									2015												2016			10/11	11/12	12/13	13/14	14/15	15/16
	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	FYE	FYE	FYE	FYE	FYE	YTD
Chirop/podiatry	203	203	8 201	201	201	203	203	204	203	204	205	208	213	223											129	149	179	195	208	223
Physiotherapy	298	303	307	307	310	319	322	324	325	328	331	334	344	358											182	224	253	292	334	358
Radiography	42	43	43	43	45	45	46	46	46	48	48	49	50	51											23	30	36	41	49	51
Total	543	549	551	551	556	567	571	574	574	580	584	591	607	632											334	403	468	528	591	632



Number of registrants with independent prescribing rights April 2014 - March 2016

26

3. Project Management Commentary

Project Number	Project Name		Project Board		Project Statu	S
MP64	Education System Buil	d	Project sponsor: Brendo	n Edmonds	Previous	Current
			Project lead: Paula Lesc	ott	G	G
Project Description	D Dn		1		<u> </u>	,
Implementation c	of the recommendations	made during the Education s	ystems and process review	w project prev	viously underta	ken
Project Scope			Status update			
Microsoft Dyn current syster Development which is fully s functions and Maximisation and business Training of en the new syste and administra the system; Review of the the new syste	ns in use within the Educ and implementation of a supported within the new revised operational busi of new technology to pro processes; d users and IT employee m and business process ation of the system and the Department structure, te m and business process	blution, which will replace all cation Department; full Education data model v system, a suite of reporting ness processes; ovide automation within data es to enable effective use of ses, to enable management to enable development of eams and roles to align with ses	 The system has a department The focus for the additional functio integrating the sy organisation 	project will n nality identifie vstem with oth	ow be upon de ed following go ner major syste	eveloping live and ms within the
Project Budget H	-	Committed spend	Date of Initiation	-	d Date History	
At Initiation: £1,0	98,117	£993,690	December 2012		n: April 2015 Exception repo	ort : October

Project Number	Project Name		Project Board		Project Status	
MP71	Fees Review 201	3	Project sponsor: Ma	arc Seale	Previous	Current
			Project lead: Michae	el Guthrie	R	Closed
Project Description	n					
Review of current	registrant fees and	implementation of any agree	ed changes.			
Project Scope			Status update			
 whether the orga If it is deemed ne Council for a rev Undertake a pub Analyse all cons response Amend and impl Amend the fees Undertake comm Amend all refere the website. 	anisation needs to ra ecessary, prepare a ised fee structure dic consultation with ultation responses r ement required Rule structure within Net nunications with stal	Regulate keholder PC documentation and on	 bug has been generated from generated from the files are of the structure registrant. A fix for the bound the project has the project has the project has been generated from the project has the project has been generated from th	n found with t om Net Regul outputting the ire that is app oug has been as now closed	e new fee struct licable to the in released into th d.	at are cure regardless dividual
Project Budget His	story	Committed spend	Date of Initiation	Project End	Date History	
At Initiation: £3,45	0	£6,080	May 2013	At Initiation	May 2014	
Exception report S	Sept 2013: £7,230			-	Exception Repo	

Project Number	Project Name		Project Board		Project Status	
MP 76	Domino to Exchange n	nigration	Project sponsor: Guy Gas	skins	Previous	Current
			Project lead: Rick Welsby	/	G	
Project Description	on					
Migration of ema	il service from Lotus Not	es to MS Outlook.				
Project Scope			Status update			
 Office 365. Implementat policy to be a A decision by context of the standards. Installation of the standards. 	ion of functionality to ena applied by the business	nt of email retention in the formation management	 Systems testing has be A user pilot has also be However an issue has of our core business as Therefore the deployr date that had been ple The issue is being inver- will be rescheduled. It is not yet anticipated closure date but until at risk. 	been extre s been ider systems. ment into p anned estigated a d that the p	mely successful ntified during use roduction could r and once resolve project will over r	er testing with one not happen on the d, the deployment un it's anticipated
Project Budget H	istory	Committed spend	Date of Initiation	Project E	ind Date History	
At initiation: £116	5,727	£109,688	September 2014		on: March 2015 Exception Report	: May 2015

Project Number	Project Name		Project Board		Project Status	;
MP 75		s and systems review	Project sponsor: Marc Sea Project lead: Greg Ross S		Previous	Current
Project Descr	iption					
Review of the	Registrations departme	nt's processes and supp	porting systems			
Project Scope	9		Status update			
 streamlini Identify will and identi automated Write the including i Function written as pos CPD a Produce h Produce a functional Determine 	er the Registration proc ng where commonalities here the touchpoints with fy any manual processes d within the system. functional and non-funct interfaces with other system onal and non-functional r with a view to move as sible – specifically the ap udits, and setting up direct igh level draft operating a gap analysis between t requirements, and our c the scope, write the bus ne tender for Project 2: D	of process occur. In the system will be, is that could be ional requirements, tems. requirements will be many processes online oplication processes, ect debits. procedures he functional/non- current solution. siness case and	 The summary paper ha for the build of the syst It is anticipated that the initation to EMT by the If approved the tender commence. 	tem is und e build pro end of Ju process t	derway. oject will be pre ıly. o procure a sup	sented for oplier will
Project Budge	et History	Committed spend	Date of Initiation	Project	End Date Histo	ry
At initiation: £	296,278	£230,042	July 2014		ion: June 2015 Exception Repo	

Project Number	Project Name		Project Board		Project Status	
MP 78	HR and Partners syste	ms build	Project sponsor: Marc Sea Project lead: Teresa Hask		Previous	
Project Description	on .				, , , , , , , , , , , , , , , , , , ,	
Build of an HR ar	nd Partners system.					
Project Scope			Status update			
supported by Implementing applicants Improved da Training and	g improved processes ar a new HR and Partners g online recruitment for e ta integration with Partne operational manuals	e system. employee and partner er user departments	 It has been confirmed the system bespoke d This is currently being impact on the project assessed, it is possibl Work continues to cle and preparation work Scoping work for the i within the organisation 	levelopme programmed of this unate that the an up the for the date ntegration n continue	nt work will be re ned with the supp inticipated work is anticipated end of data held in our of ta migration is un of the system wi s.	equired. pliers and the s being date is at risk. current systems iderway.
Project Budget H	istory	Committed spend	Date of Initiation	Project E	Ind Date History	
At initiation: £644	,178	£47,693	November 2014	At initiati	on: June 2016	

Project Number	Project Name		Project Board		Project Status	
MP 80	Stakeholder Relationsh	ip Management system	Project sponsor: Jacqueli Project lead: Jonathan Jo		Previous	
Project Description	on					
To develop an eff	ficient organisation-wide	stakeholder relationship man	agement system.			
Project Scope			Status update			
 Business a requireme <u>Procurement of s</u> Options a system; Identificat <u>Build</u> Information System but Data migriticate 	on and procurement of a analyst engagement to fa nts gathering for the pro- supplier nalysis of potential supp ion and tendering of pref on gathering workshops v uild	acilitate and support posed system; liers for the proposed erred suppliers; with supplier	 Requirements gathering paper is being written Due to the number of requirments gathering there has been a slip currently at risk. The project will be ret build budget and time estimates. 	project tea have take of 2 month urning to E	am members the en longer than an ns. However the EMT in July to se	logistics of the nticipated and end date is not ek approval for a
Project Budget H	istory	Committed spend	Date of Initiation	Project E	End Date History	
At initiation: £178	8,789	£11,124	January 2015	At initiation	on: May 2016	

Project Number	Project Name		Project Board	Project Status		
MP 74	SAGE and PRS upgrad	le	Project sponsor: Andy Gil	lies	Current G	
			Project lead: Charlotte Av	ery		
Project Description	on					
Upgrade to SAGE	E 2013 v2 and from PRS	(purchase order processing	system) to WAP.			
Project Scope			Status update			
on a new Correct ar Begin utili SAGE Begin utili track proje Upgrade t Windows Correct ar	 Upgrade the current system to Sage 200 2013 so that it sits on a new Windows operating system; Correct any known bugs in Sage 200; Begin utilising the electronic invoice approval process in SAGE Begin utilising the project accounting module in SAGE to track project budgets and expenditure Upgrade the current system to WAP so that it sits on a new Windows operating system; 		 Work to introduce elect A module to process libeing tested Training on electronic 	Direct deb	its has been insta	alled and is
Project Budget H	istory	Committed spend	Date of Initiation		nd Date History	
At initiation: £122,714£85,803October 2014At initiation: April 2015Feb 15 Exception Report: Set					September15	

Project Number	Project Name		Project Board	Project Status		
MP 79	Net Regulate changes	2014-15	Project sponsor: Andy Gillies		Previous	Current
			Project lead: Chantelle Ma	ayoss		
Project Description	n					
A project to imp	lement 6 changes to N	let Regulate to mitigate op	erational risks			
Project Scope			Status update			
 CR2 – Comp CR3 – Includ balance repo CR4 – Includ CR6 – Down CR7 – Making 	rting ing Status change date o grading watchlist user pe g email priority setting us	ion status in outstanding data in Crystal reports ermissions ser-configurable	 Requirements gatheri has had to be delayed the changes required A revised go live date established 	d to free up to raise th for this pr	o technical resou e fees. oject has not yet	rces to enable
Project Budget H	istory	Committed spend	Date of Initiation	Project E	and Date History	
At initiation: £69,4	403	£10,458	November 2014	At initiati	on: July 2015	

Project Number	Project Name		Project Board	Project Status		
MP 77	Public Health Specialis	ts	Project sponsor: Marc Sea Project lead: Michael Guth		Previous	Current
Project Description	bn					<u> </u>
A project to open	a part of the register to	regulate Public Health Specia	lists.			
Project Scope			Status update			
 entry to the re Recruit, appo Amend NetRe systems; Make the neory publications, Liaise with Ultraise with Ultraise with Ultraise with Ultraise with Ultraise with Ultraise current professional to change 	egister; bint and train partners; egulate, FtP case manages cessary changes to docu website and banners; KPHR to ensure informa process for registration, e with public health spec bodies and other relevan	tion is shared regarding education and FtP; ialists, employers, t stakeholders regarding the	 Legislation is awaiting We are awaiting furthed Health A revised go live date established. 	er informat	tion from the Dep oject has not yet	partment of
Project Budget H	istory	Committed spend	Date of Initiation	Project E	and Date History	
At initiation: £402	,154	£123,444	January 2015	At initiation	on: April 2016	

Project Number	Project Name		Project Board		Project Status	
MP83	Fees Review 201	5	Project sponsor: Ma Project lead: Michae		Previous	Current
Project Description			·	Guinne		
	registrant fees and i	implementation of any agre				
Project Scope			Status update			
 whether the orga If it is deemed need to council for a rev Undertake a pub Analyse all constructions Amend and imple Amend the fees Undertake comm Amend all referent Amend all referent 	inisation needs to rate ecessary, prepare at ised fee structure lic consultation with ultation responses r ement required Rule structure within Net nunications with stal nces to fees in HCP	Regulate keholder PC documentation and on	successfully of The legislatio Westminster Presuming th increases will The systems The changes	completed ar in has been o and Scottish at the legisla l be effective changes will to the applic	tion is not challe from 1 st August be made at the ation forms are	Council in both the enged, the fees 2015 end of July
Project Budget His	story	Committed spend	Date of Initiation	Project End	Date History	
At Initiation: £58,6	50	£1,496	Mach 2015	At Initiation	September 15	

Project Number	Project Name		Project Board		Project Status			
MP84	405 Kennington R	oad Fit out	Project sponsor: Ma Project lead: Steve I		Previous	Current		
Project Description		C premises at 405 Kenning	aton Road					
Project Scope		<u> </u>	Status update					
tribunals inc for the vario Local office clearly sepa	To create: A dedicated, modern, high-quality site for the holding of tribunals including separate waiting and working areas for the various participants in FTP tribunals Local office space for the HCPC hearings team that is clearly separated from participants in the tribunals n a site that is accessible for all HCPC employees.		 The project has now initiated and kick off meetings are being held. Procurement to attain the services and equipment needed will shortly commence. 					
Project Budget His	tory	Committed spend	Date of Initiation	Project End	Date History			
At Initiation: £1,248	3,218	£0	May 2015	At Initiation:	on:February 16			

Project Number	Project Name		Project Board	Project Board Project Status				
MP81	Professional Qual	ifications Directive	Project sponsor: Ma Project lead: Greg R Sampson	Previous	Current			
Project Descriptio	n							
To ensure the HC	PC remains complia	nt with the changing Europ	ean Directive					
Project Scope			Status update					
 process applic Amend HCPC the introductio Determine how requirement to Potentially am participate in t Develop an EU training require in other Memb the first instand Amend HCPC temporary mol Amend HCPC general system 	n of the EPC; v HCPC will adhere o participate in the all end HCPC processe he alert mechanism J wide intelligence m ements for each of o er States but focuss ce; processes and syste pility requirements; processes and syste n requirements.	ntially systems to allow to the Directive's ert mechanism; es and systems to ; nodel for education and ur regulated professions ing on physiotherapists in ems to meet the new	Initial workshowshowshowshowshowshowshowshowshowshow					
Project Budget Hi	SIOTY	Committed spend	Date of Initiation	•	Date History			
At Initiation: £39,1	00	£0	May 2015	At Initiation:	: March 2016			
Project Number	Project Name		Project Board	•	Project Status			

MP82	change	ard Automation and hosting	Project sponsor: Ma Project lead: Greg R Sampson		Previous	Current
Project Description						
To change our telep	hone credit card proc	essing systems to remain wit	hin technology support			
Project Scope			Status update			
 HCPC are comp maintaining the foll Maintain or reduction finance, Maintain qualitic compliance dur Minimising the employees, since dit/debit care No PCI DSS dat Minimise the temprovider if nece Maintain freed providers, Achieve the tradet of the second second	liant with PCI Di owing principles: uce the workload fo ty of service ar ing the transition be risk of fraud acc ce callers will know d details, ita to traverse HCP elephony call charg ssary (prevent cross om to switch be insfer to a new telesting provider by	cusations against HCPC they have not heard any	 The project h Requirements A tender proc preferred sup Contract disc 	s have been bess has bee oplier selected bussions are u	n successfully r d	un and the
	•					
At Initiation: £72,15	57	£0	April 2015	At Initiation	September 20	15

-

Project name	Comments
FTP changes	Due to commence initiation in May 2014 – initiation has been delayed due to a dependency on other development work on the FTP system
Registrations system build	Implementing any recommendations from the Registrations process and systems review project
PCI Security Standards compliance	A project to identify, assess and remedy any PCI DSS weaknesses

4. Business Process Improvement Commentary

4.1 Quality Management System Changes and Audits

ISO 9001:2008 Quality Management System is under review, and the proposed ISO 9001:2015 Quality Management Standard is due for release in Autumn 2015. Audit by HCPC's external quality standards auditor, took place in April 2015. The ISO9001 audit schedule has been updated to reflect increased audit time by BSI. Communications, FTP, and some Registrations processes have been updated.

The ISO27001 audit schedule has been added to the 9001 schedule to make one document. At some time in the future, BSI may audit us for ISO9001 and ISO27001 simultaneously.

ISO9001	RISK Based Audit from January 2008 onwards	2015									2015	2016			
clause		March	April	May	June	July	August	September	October	November	December	January	February	March	April
	Chief Executive & Registrar's Dept				IARA-DC	_		IARA							
	Registrations - R Houghton										IARA-DC-		IARA		
	UK														
7.5.3	International Registrations														
7.5.3	CPD								BSI						
	Operations								BSI						
	Quality Assurance								BSI						
750	Education - A Gorringe						<u> </u>				IARA-DC		IARA		
7.5.2	Operations NNW Operations SES						<u> </u>								
	Communications & Development														
	Quality Assurance														
	Policy & Development														
	Secretariat - L Lake							IARA-DC	BS!		IARA				
	Customer Services								BSI						
	Information Governance								BSI						
	Council Processes								BSI						
6.3		NMR51	BSI						IARA		IARA				
	Adjudication	NMR50	BSI												
	Administration		BSI												
	Assurance & Development		BSI												
	Case Support		BSI												
	Case Teams 1-5		BSI												
	Case Teams 6-7		BSI												
	Compliance		BSI												
	Investigations		BSI												
4.2.3	Policy - M Guthrie				ļ		<u> </u>		IARA-DO		IARA				
4.2.4															

			1	1							r	1				
	Communications -J Ladds															
	Social Media		BSI													
	Stakeholders		BSI													
	Publishing		BSI													
	Web & Digital		BSI			1		1			1					
	Internal Comms		BSI													
	Events		BSI													
0.0.4	Quality- Business Proc Improv		BSI	Entropy	Entropy										\vdash	
8.2.1		Entropy		Entropy										+	\vdash	
5.5.3	R Dunn / K Birtwistle	Entropy	BSI	Entropy	IARA-DC	_			_		ļ			<u> </u>		
	Risk Register (BPI)				IARA-DC			IARA							BSI	L
	R Dunn														BSI	
8.2.1	Human Resources – Employees										IARA-DC			ARA		
	Teresa Haskins															
	Human Resources – Partners										IARA-DC			AIARA		
6.2	Hayley Graham															
	Facilities/Infrastructure		NMR52						BSI	IARA-DC			IARA			
6.2.2	Stephen Hall								BSI							
	Information Technology															
6.3	Infrastructure			1					BSI							
	Service Support			1	1				BSI		1					
73&754	Finance- A Gillies	1	1	1	1							IARA-DO		ARA	BSI	
	Invoicing & Purchase Ledger		<u> </u>	1					<u> </u>						BSI	
	Management Accounts		<u> </u>		-				+						BSI	
7.3.7/7.3				+				1		-		-			BSI	
1.3.1 / 1.3															BSI	
	Transactions													4!	BSI	
6.3	Project Management							IARA-DC	BS!			IARA				
	Claire Reed								BSI							
	Disaster Recovery		Shadow Planner					IARA								
7.4.2/7.4	EMT/CDT	Shadow Planner	Shadow Planner	Shadow Pl	anner											
	DeepStoreArchive															
	Europa QP Printers															
	ServicePointScan & Copy															
7.5.5	Eventsforce Events sign up online															
	COUNCIL, CER/EMT													· · ·	BSI	
	ISMS Policy area A5.1-5.1.2	BSI Audit-S1		BSI-S2												
	ISMS Roles area A6.1-6.1.5	BSI Audit-S1		BSI-S2												
	ISMS HR & Responsibility A7-7.3.1	BSI Audit-S1		BSI-S2												
	ISMS Assets & Handling A8-8.3.3			BSI-S2												Tidy Des
	ISMS Access Control A9-9.4.5	BSI Audit-S1		BSI-S2											\vdash	Huy Doo
	ISMS Cryptography A10 - 10.1.2	BSI Audit-S1	-	BSI-S2											\vdash	
	ISMS Cryptography A10 - 10.1.2 ISMS Physical Security A11-11.2.9	BSI Audit-ST		BSI-S2 BSI-S2									<u> </u>	<u> </u>	\vdash	Building
		DSI Audit St														Building
	ISMS Operations A12-12.7.1	BSI Audit-S1		BSI-S2									<u> </u>	— —'	$ \longrightarrow $	l
	ISMS Communications A13-13.2.4	BSI Audit-S1		BSI-S2											\square	1
	ISMS Systems Acqst'n Dev & Maint A14			BSI-S2										-	\square	1
	ISMS Supplier Relationships A15-15.2.2			BSI-S2											\square	I
	ISMS Incident Response A16-16.1.17			BSI-S2										+		I
	ISMS Business Continuity A17-17.2.1			BSI-S2										+		I
	ISMS Compliance & Redundancies A18			BSI-S2												1
	BSI Audit		BSI	Deferred B	SIAudit						>			T		
	Grant Thornton		Individual audit da			omm	odate is	sues outside	the Qual	ity departme	nt by arrange	ement.	1	1		
	HCPC ISO audit		Items in Light Blue													
	Near Miss Reports = NMR#		Items in red refer											1		
			Items in yellow ref								ent level.		1	1		
	PCI-DSS Audit by NGS/NCC															
			items in yellow fer													
	PCI-DSS Audit by NGS/NCC QMS Major Process Rvw As Is output from Project															4
	QMS Major Process Rvw															4
27001 - 9.2	QMS Major Process Rw As Is output from Project		Dept employee a			sis										4

The **ISO 9000** group of quality management system standards is designed to help organisations ensure that they meet the needs of customers and stakeholders whilst satisfying statutory and regulatory requirements related to the product or service provided.

Third-party certification by external auditors (British Standards Institute in our case) provides independent confirmation that HCPC meet the requirements of ISO 9001.

A programme of internal and external audits based around departmental function, across functions, or on a risk based approach is carried out on a rolling basis to maintain quality of service and incremental improvements over time following a Plan – Do –Check – Act cycle.

4.2 Near Miss Reporting

REPORT NUMBER	TARGET DRAFT TO SPONSOR	TARGET DATE TO FINALISE WRITE UP	TARGET DATE TO EMT
NMR52 A window panel fell from second floor, 186 KPR in windy weather.	Late April 2015	Mid May 2015	May 2015 – Completed
NMR53 Website update – Education Approved courses list not tested adequately	July 2015	July 2015	July 2015

4.3 Audits & updated processes

The ISO9001:2008 audit took place on the 29th & 30th April.

Overview: Quality Management System Processes, Communications and Fitness to Practise were audited. An Observation was raised concerning the determination of what could be defined as undue delay in making changes to systems.

The auditor suggested that we are in good shape to update to the ISO9001:2015 standard when it comes out.

The migration to the BSI Entropy system has been postponed due to changes in the access model. We are examining a Microsoft SharePoint based system instead.

4.4 Corporate Risk Register Maintenance

Register iteration	Draft circulated to EMT	Collecting updates	EMT sign off	Published to Audit Committee
2015 January	Circulated	Completed	Completed	Completed
2015	July 2015	About to commenced	Not yet commenced	Not yet commenced
September				
2016	Dec 2015	Not yet commenced	Not yet commenced	Not yet commenced
January				
2016	July 2015	Not yet commenced	Not yet commenced	Not yet commenced
September				

The Risk Register has been slightly extended to function as the Risk Treatment Plan for ISO27001.

4.5 Registrant Number Forecasting

Forecast iteration	Draft circulated	Collecting updates	EMT sign off	Published to Council
2014 Sept, Brought forward July 2014	Completed	Completed	Completed	Completed
2015 June, brought forward to March 2015	Completed	Completed	Completed	Completed
2015 September update	July 2015	August 2015	August 2015	September 2015
2016 June	April 2016	May 2016	May/June 2016	June 2016

4.6 ISO27001 Information Security Implementation

Various Information Security awareness activities have taken place around HCPC. These include; Infographics, competitions, team briefings, intranet posts and news stories. These were designed to ensure employees were fully aware of the requirements to achieve ISO27001 certification.

The Stage 1 ISO27001:2013 assessment by BSI took place on the 31st March. Two auditors attended for one day. Considerable examination of the documentation around our alignment to the 27001 standard was examined. A tour of the campus also took place.

There were two Observations;

1. A small amount of packing material in the server room holding a component.

2. There was no evidence that residual high level risks had been specifically signed off by the EMT.

There was one Opportunity for Improvement, around removal of personal waste bins next to desks, in favour of communal bins in central departmental locations

There was one Minor Nonconformity around listing those responsible for delivering objectives, and those responsible for reporting on objectives not being split out in the documentation.

The report recommended that we were ready to go forward to the Stage 2 assessment.

The Stage 2 assessment took place on 20 -22nd May with two auditors on site for 1 ½ days, one auditor for the remaining days. (4 ½ days of audit in total)

Information security awareness sampling was carried out across the organisation, plus audit of specific processes.

Two Observations were raised;

- 1. The cabling at the back of one network cabinet was seen to be untidy. This remedial work is planned for when the server room is expanded, and a new rack can be purchased.
- 2. Maintenance records for the air conditioner units in the server room were not immediately available. (These were located on the following day).

Two minor nonconformances were raised.

The previous nonconformity from the Stage 1 assessment had been resolved satisfactorily, but had not been recorded in the improvement log.

The Tidy Desk Policy was found not to be adhered to as some PC's were found without locked screens.

HCPC have been certified as of 12thJune 2015, BSI Certificate Number IS 600771. The next Continuing Assessment Visit is due for April 13-14th 2016

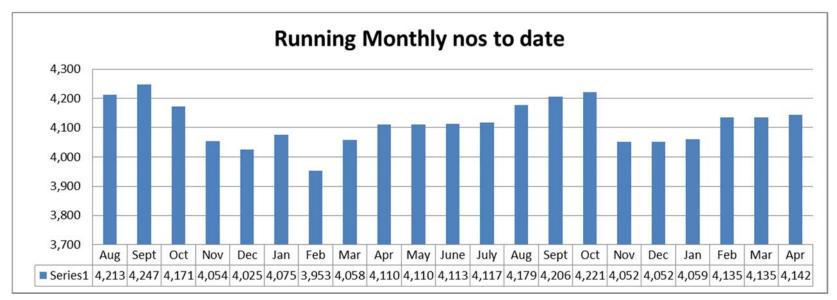
4.7 Business Continuity / Disaster Recovery Planning

An evaluation of electronic Business Continuity Management (BCM) plan delivery methods took place in Summer 2014. A supplier has been selected and PO raised. Extension of the trial material migration will take place over the summer 2015.

4.8 Information & Reporting Activity

Further Data extracts have been produced for a CPD Experience, and other surveys by the Policy and Standards department.

The graph below shows current carton/box numbers within the archive system, (2013 August to March 2015). Registrations storage is being assessed to validate scanned copies before hard copy destruction. There has been a slight increase whilst this is in progress.



A supplier site has been vetted for enhanced information security prior to tests of items being scanned and securely uploaded, for secure browsing by Partners. This test will commence shortly within the registrations department, following a final information security audit by BPI. Confirmation of ISO27001 certification of the supplier sites is awaited.

A further cull is being planned for this financial year.

Other items

Information Security Computer Based Training package.

The supplier completed changes to the package, and invitations have been sent out to all employees and Partners.

7% of employees have completed the package, 3% are in progress in the first week.

10% of Partners have completed the course, 5% are in progress in the first week.

4.9 Departmental Matters

The Quality Compliance Auditor and 11 other colleagues undertook a training course on ISO27001 Internal Auditing. This will assist our effort to improve compliance against the standard, and also provide an additional set of eyes day to day monitoring information security.

5. Facilities Management Report

Staffing

There are six permanent employees including the Facilities Manager. Services provided include Reception, Building Maintenance, Post Room, Health & Safety and Building Project Management.

Recruitment of a Receptionist has taken place and Claire Travers joined HCPC on 11 May.

Recruitment for a Facilities Officer as the last round of interviews did not produce a suitable candidate so a temporary employee has been engaged on a "temp to permanent" basis

Replacement windows to 20 Stannary Street

These have all now been successfully installed.

Window falling from 186 KPR

On 17 April, a window fell from the 2nd floor of the front elevation to 186 Kennington Park Road. No employees or members of the public where injured. This window has now been replaced and all remedial works to the remaining timber framed windows throughout HCPC premises have now taken place.

405 Kennington Road

The work to finalise the scope of works for the fit out of these premises has concluded and been encompassed within the contract for lease, which has now been signed and exchanged. The landlord is currently tendering for the fit out for the property and initial responses would seem to indicate that the proposed programme is achievable, with practical completion being towards the end of November 2015. Subject to completion of these works, it is anticipated that occupation will take place before Christmas 2015

FTP Bundle Room

A need has been identified for a separate room to prepare FTP Hearing bundles. This will be located on the 2nd Floor of 186 Kennington Park Road and the Facilities department are working closely with both IT and the management team of FTP to bring this to a successful conclusion in the near future.