

# **CENSUS 2021**

Workforce figures for consultant psychiatrists, specialty doctor psychiatrists and Physician Associates in Mental Health

### **Table of Contents**

Executive Summary	1
Section One: Consultant Data	5
Section Two: Consultant Retirements	21
Section Three: Specialty Doctor Data	23
Section Four: Physician Associates in Mental Health	39
Section Five: Appendices	41

# **Executive Summary**

#### Introduction

The aim of this report is to provide information at a point in time (31<sup>st</sup> March 2021) about psychiatric workforce and staffing. This comprises numbers of consultant and specialty doctor psychiatrists across the UK for both NHS organisations and independent healthcare providers. It provides evidence for future College policy as well as a dynamic historical record of the workforce over time. It is hoped that an accurate picture of the psychiatric workforce through the quantity and quality of information obtained will assist in evidence-based decision making and improved services to our communities.

#### Methodology

The census is conducted by the Training and Workforce Unit of the Royal College of Psychiatrists and is typically conducted biennially. The collection of the data took place between April and September 2021 and the College would like to thank all the NHS organisations and independent providers who provided workforce information. The questions forming the census are provided in the appendices of this report. A total of 84 out of 99 (84%) NHS organisations and 8 independent healthcare providers returned data. A list of NHS organisations returning census data is provided in Appendix III. The data was processed by the College's Training and Workforce team within the Professional Standards Department.

#### **Results** Overview

#### Consultants

The total number of consultant posts (headcount) has increased over time from 5932 in 2017 to 7782 in 2021, a 31.2% increase in four years.

The total number of posts filled with substantive consultant psychiatrists is 5954 (76%) (a 1.7% decrease on the 2019 census), 48.2% female and 51.8 male psychiatrists. The proportion of female psychiatrists is increasing - compared to 44.1% and 55.9% (F/M) in 2019 and 42.8% and 57.2 (F/M) in 2017.

Respondents reported a total 726 consultant posts (9%; FT and LTFT together) which were currently vacant or unfilled, an increase compared with 708 in 2019 and 537 in 2017 (a 35.1% increase since 2017). On top of this increase, the census also reports an increase in the number of posts filled by locum psychiatrists to 1102 in 2021 (14%), compared to 915 in 2019 and 685 in 2017 (a 60.9% increase since 2017).

#### Specialty Doctors

There were 2521 SAS posts in total (including vacancies) a 15.4% increase from 2019.

1768 posts (70%) filled with substantive SAS psychiatrists were reported overall, staffed by 55.5% female and 44.5% male psychiatrists. This is compared to 51.6% and 48.4% in 2019 and very similar numbers in 2017. The proportion of female psychiatrists in SAS posts is also increasing.

A total of 317 (13%) Specialty Doctor posts were reported vacant or unfilled, slightly down on the 372 posts reported in 2019 but still higher than the 217 reported in 2017. SAS posts occupied by Locum psychiatrists has doubled from 218 in 2019 to 436 (17%) in 2021, a 100% increase in two years.

#### **Consultant Retirements**

A total of 300 consultants (4.3% of total number of consultants) are reported to have retired in 2020 and 2021, of which 41.3% were female psychiatrists and 58.7% were male psychiatrists. During 2018 and 2019, 243 retirements were reported; in 2016 and 2017 182 consultant retirements were reported. This marks a 23.5% increase from 2018/19 and a 64.8% increase from 2016/17.

#### Further Commentary

The College reports an 84% response rate to the 2021 census, compared to 89% in 2019 and 79% in 2017. We would like to thank all the employers that took part in the census at an especially difficult time, whilst still working through the effects of the pandemic.

The importance of data to the work of the college cannot be underestimated; many of the Workforce campaigns that members may see in the media (the call for more medical school places for example) are made based on this data and how it stacks up against current policy programmes that look to increase the workforce, such as the NHS long-term plan. We can also observe and forecast the kind of pressure many psychiatrists will be under, given static or decreasing substantive numbers and the reported rise in demand for and expectations from services.

Substantive consultants and SAS doctors, whether full time or part time provide continuity of care, stability of services and investment in local services beyond service delivery into service development and improvement.

Locum psychiatrists are a heterogeneous group, some of whom may have retired or stepped back from substantive roles and may be every bit as invested in improving local services. Others may have chosen not to commit to a single employer and may be more transient, less experienced and if employed via a locum agency, usually more expensive. These additional costs may distort resource availability in each system. Some locum cover is inevitable during transitions and to cover planned and unplanned absences. Vacant posts reference an unmet need. Work is likely to be reallocated within a medical team, potentially leading to burnout and low morale or gaps in service provision.

The 2021 census reports a slight increase in the total number (headcount) of consultant psychiatrists from 6973 in 2019 to 7056. This increase is reported with a decrease in response rate which suggests a minor improvement in overall numbers. However, there are some interesting caveats to this data.

The overall number of full-time substantive consultant psychiatrists has dropped from 3935 in 2019 to 3584 in 2021. Alongside this, the number of LTFT (less than full-time) substantive consultants has increased from 2123 to 2370. With this trend to LTFT working, we have also seen a large increase in the number of consultants employed as locums; from 915 in 2019 to 1102 in 2021.

There was a slight increase in the number of reported vacant consultant posts from 708 in 2019 to 726 in 2021. Again, this should be taken in the context of a lower response rate and shows a worrying trend from the 2017 census, which reported 537 vacant posts. This looks worse when adding increasing locum consultant workforce, at its highest reported level of 1102. The overall reported consultant vacancy rate has decreased very slightly from 9.8% in 2019 to 9.3% in 2021. The 9.8% vacancy rate reported in 2019 was the highest we had reported and the 9.3% this year tells us that it has not become any easier to employ consultant psychiatrists. This is especially concerning given the reported increase in demand for psychiatric services, making the aims and aspirations of the NHS Long-term plan difficult to put into action.

Consultant Vacancy rates across the three largest psychiatric specialties (GA, CAMHS, OA) have generally increased (Old Age psychiatry being the exception) and given that these rates are calculated against the total number of posts reported in a specialty, they are best understood in this small chart:

Specialty	Total Posts 2019	Vacancy rate 2019	Total Posts 2021	Vacancy rate 2021
CAMHS	1194	11.2%	1106	13.3%
GA	2908	9.3%	2939	10.3%
Old Age	1046	10.1%	1108	8.3%

These figures make it clear that we must, as a College, continue to be heavily involved in recruitment and retention activity as well as continue our investment in new roles to create effective teams. There is a serious impact on psychiatrists when they work in specialties with shortages which in turn significantly affects the ability of the specialty to attract new doctors as well as keeping the ones we have. In the context of planned expansion of services and high demand, low rates of substantive recruitment are likely to lead to an unsustainable workload, deterioration in morale, with adverse impacts on attrition. Specialty Doctors continue to have a vital role in the Psychiatric workforce, comprising 23.8% of the total number of working psychiatrists. The vacancy rate has fallen to 12.5% in 2021 from 17% in 2019:

	Total Posts	Vacancy rate	Total Posts	Vacancy rate
	2019	2019	2021	2021
Specialty	2185	17%	2521	12.5%
Doctors				

It may be the case that the rise in total numbers could be due to psychiatrists returning from retirement into SAS posts, as was reported during the pandemic – we will have to monitor this and continue to analyse future data in order to properly understand it.

The number of consultant retirements over the 2-year period covered by this census is 300, the highest number of retirements ever reported in a census period by the College. Retirement is a variable process with complex decisions about when to take the NHS Pension and different paths thereafter, including: complete disengagement from the workforce; partial return at the same or a different grade; or full time return, though usually on a fixed term /locum contract. It is only one type of attrition, with others such as migration, career change or prolonged career break.

In the last census report, we had not yet seen the expected increase in retirements from pension changes related to MHO status, but perhaps we are starting to see that now. We may also be seeing evidence of the burnout that many psychiatrists have been reporting over the last few years and that may have been exacerbated by the pandemic. It is crucial for the future of the workforce and for the training of the future workforce, that recruitment into Core Psychiatry exceeds retirements.

Finally, the College would like to thank its staff in the Divisions and Devolved Nations for their help in liaising with NHS organisations in relation to gathering census data. Thanks and appreciation are also due to the Medical Directors, Associate Medical Directors and human resources teams who gave their time to complete our detailed census returns.

### **Section One: Consultant Data**

Contry	Total Male Full-Time Substantive Consultants	Total Female Full-Time Substantive Consultants	Time Substantive	Total Male LTFT Substantive Consultants	Total Female LTFT Substantive Consultants	Total LTFT Substantive Consultants	Male Locum Consultants	Female Locum Consultants	Total Full Time Locum Consultants	Male LTFT Locum Consultants	Female LTFT Locum Consultants	Locum	Full Time Vacant Consultant Posts	LTFT Vacant Consultant Posts	Total Vacant Consultant Posts
🗆 England	1706	1030	2736	572	999	1571	386	152	538	134	96	230	445	143	588
London	305	230	535	159	259	418	55	32	87	32	38	70	64	57	121
South East	276	157	433	105	179	284	85	38	123	26	20	46	56	18	74
North West	181	101	282	34	94	128	75	22	97	16	11	27	75	15	90
Northern & Yorkshire	268	145	413	110	186	296	39	18	57	17	4	21	38	5	43
West Midlands	201	120	321	44	80	124	30	11	41	19	2	21	58	21	79
Trent	179	96	275	48	69	117	47	8	55	10	7	17	70	10	80
Eastern	142	88	230	25	45	70	29	15	44	6	8	14	30	3	33
South West	154	93	247	47	87	134	26	8	34	8	6	14	54	14	68
<b>E</b> Scotland	154	254	408	181	245	426	129	32	161	13	12	25	33	30	63
Northern Ireland	66	54	120	7	55	62	22	25	47	3	8	11	16	2	18
🗄 Independent	113	29	142	158	82	240	14	13	27	4	3	7	13	4	17
	102	76	178	28	43	71	31	19	50	4	2	6	38	2	40
Total	2141	1443	3584	946	1424	2370	582	241	823	158	121	279	545	181	726

#### Substantive Full-Time Posts

7056

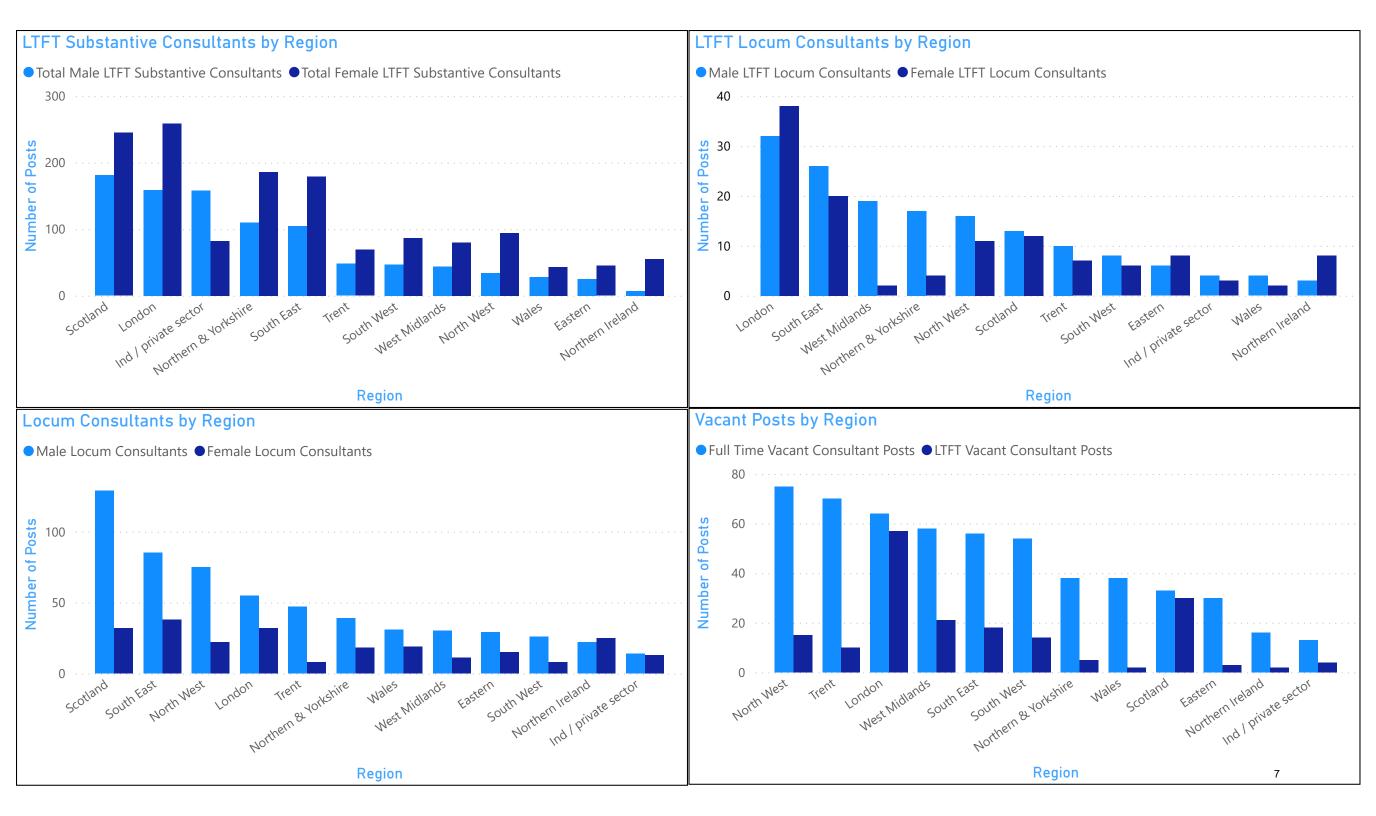
726

• Total Male Full-Time Substantive Consultants • Total Female Full-Time Substantive Consultants

300 **Total Vacant Consultant Posts** Number of Posts 100 200 0 London South Northern West North Trent Scotland South Eastern Ind / Wales Northern East & Midlands West West private Ireland Yorkshire sector Region 6

**Total Consultant Numbers** 

102 1 **Total Locum Consultant Posts** 



E         Figland         28         10         38         69         27         96         1         1           South East         8         6         14         4         5         9         1		d To : S	PT Vacant or Unfilled Academic CONS	ed c	FT Vacan or Unfille Academi CONS	Academic Total LTFT Locum Consultants	LOCUM	LOCUM		FT Academic LOCUM CONS (F)	FT Academic LOCUM CONS (M)	Academic Total LTFT Substantive Consultants		SUB		emic T S	SUB	FT Academic SUB CONS (M)	Country
Trent       16       2       18       3       2       5       1         London       1       1       46       14       60           North West       2       1       3       5       1       6           South West       1       1       1       5       5       10            South West       1       1       1       1       1	2	1	1	1								96	27	69	38	10	8	28	England
London         1         1         46         14         60           North West         2         1         3         5         1         6           Northern & Yorkshir         1         1         5         5         10												9	5	4	14				South East
North West       2       1       3       5       1       6         Northern & Yorkshire       1       1       1       1       1         South West       1       1       1       1       1       1         West Midlands       -       -       5       5       1       1         Independent       -       -       2       1       3       1       1         Independent       -       -       1       3       1 <t< td=""><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>18</td><td>2</td><td>6</td><td>16</td><td>Trent</td></t<>	1			1											18	2	6	16	Trent
Northern & Yorkshire         1         1         5         5         10           South West         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>60</td><td>14</td><td>46</td><td></td><td>1</td><td></td><td></td><td></td></td<>												60	14	46		1			
South West Midlands       1														5	3	1	2	2	
West Midlands       Image: Second of the secon												10	5	5	1		1	1	Northern & Yorkshire
Image Scotland       1       10       11       6       3       9       1       1         Independent       -       2       1       3       - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>1</td><td>1</td><td></td><td>1</td><td>1</td><td>South West</td></td<>												1		1	1		1	1	South West
■ Independent       □       □       □       1       3       1	1	1	1									5		5					West Midlands
B Northern Ireland       1       1       9       4       13         Total       30       20       50       87       35       122       2       1         Country       PAs Academi Fisuk Consci       PAs Academi Fisuk Consci       PAs Academi Pisuk Consci	1			1								9	3	6	11	10	1	1	Scotland
Image: Wales Total       1       1       9       4       13         Total       30       20       50       87       35       122       2       1         Country       PAs Academic FT SUB CONS (M)       PAs CONS (M)       PA												3	1	2					Independent
Total       30       20       50       87       35       122       2       1         Country       PAs Academic FT SUB CONS (M)       PAs Academic CONS (M)       PAs Academic FT SUB CONS (M)       PAs Academic FT SUB CONS (M)       PAs Academic CONS (M)       PAs Academic CONS (M)       PAs Academic FT SUB CONS (M)       PAs Academic Total Consultant Psychiatrists         North West       5.0       2.0												1		1					Horthern Ireland
CountryPAs Academic FT SUBPAs Academic FT SUBPAs Academic FT SUBPAs Academic FT SUBPAs Academic FT SUBImage: Independent South Rat7.55.04.34.0Norther & Yorkshire4.02.04.0North West7.55.04.34.0Norther & Yorkshire4.02.02.7South East10.010.06.0South West5.02.0Trent9.39.01.0Morther Ireland5.05.0Morther Ireland5.05.0South Ice5.05.0Males6.05.5Wales10.02.0												13	4	9	1		1	1	
Academic FT SUB CONS (M)Academic PT SUB CONS (F)Academic PT SUB CONS (F)Academic PT SUB CONS (F)EnglandT.88.63.33.5London10.02.04.0North WestT.55.04.34.0North WestT.55.04.34.0Northern & Yorkshire4.02.02.7South Kast10.010.06.0South West5.02.0Trent9.39.01.0West Midlands5.5.0Northern Ireland	3	1	1	2								122	35	87	50	20	0	30	Total
London10.02.04.0North West7.55.04.34.0Northern & Yorkshire4.02.02.7South East10.010.06.05.0South West5.02.01.0Trent9.39.01.0West Midlands5.05.0Independent9.03.0Northern Ireland5.05.0Soutand8.06.0Scotland8.06.0Wales10.02.0										)	1 74			Academi PT SUB	Academic PT SUB	demic UB	ic Aca FT S	Academic FT SUB	-
London10.02.04.0North West7.55.04.34.0Northern & Yorkshire4.02.02.7South East10.010.06.05.0South West5.02.01.0Trent9.39.01.0West Midlands5.05.01.0Independent5.05.01.0Northern Ireland5.05.01.1Scotland8.06.05.5Wales10.02.01.0													.5	3.	3.3	8.6	.8	7.8	England
Northern & Yorkshire       4.0       2.0       2.7         South East       10.0       10.0       6.0       5.0         South West       5.0       2.0       2.0         Trent       9.3       9.0       1.0       1.0         West Midlands       5.0       3.0       1.0       1.0         Morthern Ireland       5.0       3.0       3.0       3.0         Scotland       8.0       6.0       5.5         Wales       10.0       2.0       Academic Vacancy Percentage													.0		2.0	10.0			_
Northern & Yorkshire4.02.02.7South East10.010.06.05.0South West5.02.0Trent9.39.01.0West Midlands									atrists	ant Psychi	l Consulta	demic Tota	A = =				.5	7.5	
South East10.010.06.05.0South West5.02.0Trent9.39.01.0West Midlands5.0Independent5.0Northern Ireland6.0Scotland8.06.0Scotland10.010.02.0																			Northern & Yorkshire
South West5.02.0Trent9.39.01.0West Midlands5.0Independent9.03.0Northern Ireland5.0Scotland8.06.010.02.0Academic Vacancy Percentage															6.0	10.0	.0	10.0	South East
West Midlands5.0Independent9.03.0Northern Ireland5.0Scotland8.06.0Iteration5.5Wales10.0Scotland2.0																	.0	5.0	South West
West Midlands5.0Independent9.03.0Northern Ireland5.0Scotland8.06.0Iteration5.5Wales10.0Scotland2.0													.0	1.	1.0	9.0	.3	9.3	Trent
Image: Northern Ireland5.0Image: Scotland8.06.05.5Image: Wales10.02.0Image: All control of the state o																			West Midlands
Northern Ireland5.0Scotland8.06.0Wales10.02.0										1			.0	3.	9.0				Independent
Best Scotland8.06.05.5Wales10.02.0Academic Vacancy Percentage										1									
🗄 Wales 10.0 2.0 Academic Vacancy Percentage													.5				.0	8.0	
, ,									e	Percentad	Vacancv	Academic							
Total 8.0 8.6 4.1 3.8											- )		.8			8.6			

Country	FT FT Addictions Ac SUB CONS SU (M) (F)	ddictions To JB CONS S	otal	PT Addictions SUB CONS (M)			FT Addictions LOCUM CONS (M)	FT Addictions LOCUM CONS (F)	Addictions Total Full- Time Locum Consultants	PT Addictions LOCUM CONS (M)	PT Addictions LOCUM CONS (F)	Addictions Total LTFT Locum Consultants	FT Vacant or Unfilled Addictions CONS	PT Vacant or Unfilled Addictions CONS	Addictions Total Vacant Substantive Consultants
England	13	8	21	9	13	22	2	1	3	2		2	6	5	11
Eastern	2		2												
London	3	2	5	4	9	13	1		1				1	2	
North West							1		1	1		1	2		2
Northern & Yorkshire	1	4	5		1	1									
South East	1	1	2	1	1	2		1	1					1	1
South West	1		1	2	1	3							1	1	2
Trent	3		3	2	1	3									
West Midlands	2	1	3							1		1	2	1	3
Independent	20	5	25	9	7	16							7		7
Northern Ireland	3	3	6		1	1		2	2				2		2
Scotland	12	26	38	21	2	23	7		7	1	1	2		1	1
Wales	7	2	9	2	1	3		1	1				1		1
Total	55	44	99	41	24	65	9	4	13	3	1	4	16	6	22
Country	PAs Addictions FT SUB CONS (M)	PAs Addictior FT SUB CONS (F)	PAs Addicti PT SUB CONS (	B PT S			1 0								
	Addictions FT SUB CONS	Addictior FT SUB CONS (F)	ns Addicti PT SUB CONS (	ions Addi B PT S	UB		18	31							
Country          England         Eastern	Addictions FT SUB CONS (M)	Addiction FT SUB CONS (F)	ns Addicti PT SUB CONS (	ions Addi B PT S (M) CON	UB S (F)		18	31							
□ England	Addictions FT SUB CONS (M) <b>10.7</b>	Addiction FT SUB CONS (F)	Addicti PT SUB CONS (	ions Addi B PT S (M) CON	UB S (F) <b>5.3</b>	Addictions			sychiatrists						
Eastern	Addictions FT SUB CONS (M) <b>10.7</b> 12.0	Addiction FT SUB CONS (F) 7 10	Addicti PT SUB CONS ( .3	ions Addi B PT S (M) CON 6.5	UB S (F) <b>5.3</b>	Addictions			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10	Addicti PT SUB CONS ( .3 ).0	ions Addi B PT S (M) CON 6.5	UB S (F) 5.3 6.3	Addictions			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10 9 10 9 10	Addicti PT SUB CONS ( .3 ).0	ions Addi PT S (M) CON 6.5	UB S (F) 5.3 6.3 6.0	Addictions			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10 9 10 9 10 9 10	Addicti PT SUB CONS ( .3 ).0	ions Addi PT S (M) CON 6.5 6.5	UB S (F) 5.3 6.3 6.0 6.0	Addictions			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0 10.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10 9 10 10 10 10	Addicti PT SUB CONS ( .3 0.0 0.5 0.0	ions Addi PT S (M) CON 6.5 5.0 6.5	UB S (F) 5.3 6.3 6.0 6.0 2.0	Addictions			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0 10.0 12.0	Addiction FT SUB CONS (F) 7 10 9 11( 9 11)(1)))))))))))))))))))))))))))))))))	Addicti PT SUB CONS ( .3 ).0 ).0	ions Addi PT S (M) CON 6.5 5.0 6.5	UB S (F) 5.3 6.3 6.0 6.0 2.0	Addictions	Total Cor	sultant Ps	sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0 10.0 10.0 12.0 10.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	Addicti PT SUB CONS ( .3 0.0 0.5 0.0 0.0 0.0 0.0	ions         Addi           PT S         PT S           (M)         CON           6.5         5.0           6.5         8.0	UB S (F) 5.3 6.3 6.0 6.0 2.0 4.0	Addictions	Total Cor	sultant Ps	sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0 10.0 10.0 10.0 10.0	Addiction FT SUB CONS (F) 7 10 9 11( 9 11)(1)))))))))))))))))))))))))))))))))	Addicti PT SUB CONS ( .3 0.0 0.5 0.0 0.0 0.0 0.0	ions         Addi           PT S         PT S           (M)         CON           6.5         5.0           6.5         8.0	UB S (F) 5.3 6.3 6.0 6.0 2.0 4.0 4.5	Addictions	Total Cor		sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	Addictions FT SUB CONS (M) <b>10.7</b> 12.0 10.0 12.0 10.0 10.0 10.0 10.0 10.0	Addiction FT SUB CONS (F) 7 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	Addicti PT SUB CONS ( .3 .0 .0 .0 .0 .0 .0 .3	ions       Addi         PT S       PT S         (M)       CON         6.5	UB S (F) 5.3 6.3 6.0 6.0 2.0 4.0 4.0 4.5 9.0		Total Cor	sultant Ps							

Country	CAMHS SUB	FT CAMHS SUB CONS (F)	CAMHS Total Substantive Consultants	PT CAMHS SUB CONS (M)		CAMHS Total LTFT Substantive Consultants	FT CAMHS LOCUM CONS (M)	FT CAMHS LOCUM CONS (F)	CAMHS Total Full-Time Locum Consultants	PT CAMHS LOCUM CONS (M)	PT CAMHS LOCUM CONS (F)	CAMHS Total LTFT Locum Consultants	FT Vacant or Unfilled CAMHS CONS	PT Vacant or Unfilled CAMHS CONS	CAMHS Total Vacant Substantive Consultants
🗆 England	150	182	332	74	244	318	56	26	82	24	26	50	102	34	136
London	43	51	94	17	71	88		11	23	5	10	15	19	13	32
South East	24	17	41	23	56	79		6	15	7	6	13	28	1	29
Eastern	10	14	24	2	8	10	1	4	- 5	1	3	4	3	1	4
North West	18	27	45	5	29	34	10	1	11		2	2	12	5	5 17
South West	9	13	22	8	21	29	4		4	2	2	4	11	5	16
Northern & Yorkshire	24	21	45	13	39	52	4		4	4	1	5	6	3	9
Trent	9	15	24	3	10	13	11		11	3	1	4	13	2	. 15
West Midlands	13	24	37	3	10	13	5	4	. 9	2	1	3	10	4	14
Scotland	11	27	38	11	58	69	8		8		2	2	2	2	4
Northern Ireland	4	9	13	2	11	13	1		1		1	1	2	1	3
Independent	5	5	10		1	1	1		1				2		2
	2	8	10	3	5	8				1		1	3		3
Total	172	231	403	90	319	409	66	26	92	25	29	54	111	37	' 148
Country	PAs CAMH			CAMHS PA											
Country	PAs CAMH FT SUB CONS (M)	S PAs C FT SU CONS	B PT S	SUB PT	As CAMHS F SUB ONS (F)										
	FT SUB	FT SU CONS	B PT S	SUB PT NS (M) CO	r sub DNS (F)		01	50							
Country <b>England</b> Eastern	FT SUB CONS (M)	FT SU CONS	B PT S S (F) CON	SUB PT	T SUB ONS (F) <b>6.9</b>		9	58							
England	FT SUB CONS (M)	FT SU CONS .0	B PT S 5 (F) CON 9.9	SUB         PT           NS (M)         Co           6.3         5.0	r SUB DNS (F) <b>6.9</b> 6.5			58							
Eastern	FT SUB CONS (M) 9.	FT SU CONS .0 .1	B PT S S (F) CON 9.9 10.0	SUB PT NS (M) CO 6.3	T SUB ONS (F) <b>6.9</b>	CAMHS			sychiatrists						
England Eastern London	FT SUB CONS (M) 9.	FT SU CONS .0 .1 .0	B PT S S (F) CON 9.9 10.0 8.9	SUB         PT           NS (M)         Co           6.3         -           5.0         -           6.8         -           6.0         -	CSUB DNS (F) 6.5 7.3 6.4	CAMHS			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	FT SUB CONS (M) 9. 9. 10.	FT SU CONS .0 .1 .0 .1 .1	B PT S CON 9.9 10.0 8.9 10.2	GUB PT NS (M) CO 6.3 5.0 6.8	6.5 7.3 6.4 6.8	CAMHS			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	FT SUB CONS (M) 9. 10. 10. 10.	FT SU CONS .0 .1 .0 .1 .0 .1 .0	B PT S S (F) CON 9.9 10.0 8.9 10.2 10.2	GUB PT NS (M) CO 6.3 6.8 6.0 6.3	CSUB DNS (F) 6.5 7.3 6.4	CAMHS			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	FT SUB CONS (M) 9. 10. 10. 10. 10.	FT SU CONS .0 .1 .0 .1 .0 .1 .0 .2	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2	SUB     PT       NS (M)     Co       6.3     6.3       6.3     6.3	CSUB DNS (F) 6.5 7.3 6.4 6.8 6.6	CAMHS			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	FT SUB CONS (M) 9. 10. 10. 10. 10. 10. 10.	FT SU CONS .0 .1 .0 .1 .0 .1 .0 .2 .0	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2 10.0 9.8	SUB     PT       NS (M)     C0       6.3     6.3       6.3     6.3	CNS (F) 6.9 6.5 7.3 6.4 6.8 6.6 6.8	CAMHS			sychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	FT SUB CONS (M) 9. 9. 10. 10. 10. 10. 10. 10. 10.	FT SU CONS .0 .1 .0 .1 .0 .2 .0 .0 .0	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2 10.0 9.8 10.3	SUB     PT       NS (M)     CO       6.3     6.3       6.3     6.3       6.3     4.0	F SUB DNS (F) 6.9 6.5 7.3 6.4 6.8 6.6 6.8 7.7	CAMHS	Total Con	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	FT SUB CONS (M) 9. 10. 10. 10. 10. 10. 10. 10. 10. 10.	FT SU CONS .0 .1 .0 .1 .0 .2 .0 .0 .0 .0 .0	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2 10.2 10.2 10.3 10.3 10.0	SUB     PT       NS (M)     CO       6.3     6.3       6.3     6.3       6.3     4.0	F SUB DNS (F) 6.5 7.3 6.4 6.8 6.6 6.8 7.7 7.2	CAMHS	Total Con	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	FT SUB CONS (M) 9. 10. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10.	FT SU CONS .0 .0 .1 .0 .1 .0 .1 .0 .2 .0 .0 .0 .0 .0 .0 .0	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2 10.2 10.3 10.3 10.0 10.0 10.0	SUB     PT       NS (M)     C0       6.3     6.3       6.3     6.3       4.0     7.7	CSUB CNS (F) 6.9 6.5 7.3 6.4 6.8 6.8 6.8 7.7 7.2 8.0	CAMHS	Total Con								
<ul> <li>□ England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Morthern Ireland</li> </ul>	FT SUB CONS (M) 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	FT SU CONS .0 .1 .0 .1 .0 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	B PT S CON 9.9 10.0 8.9 10.2 10.2 10.2 10.0 9.8 10.3 10.0 10.0 10.0 10.0	SUB       PT         NS (M)       CO         6.3       -         6.3       -         6.3       -         6.3       -         7.7       -         5.0       -	CSUB DNS (F) 6.9 6.5 7.3 6.4 6.8 6.6 6.8 7.7 7.2 8.0 6.0		Total Con	sultant Ps							

Country	FT ED	FT ED	ED Total	PT ED	PT ED	ED Total	FT ED	FT ED	ED Total	PT ED	PT ED	ED Total	FT	PT	ED Total
	SUB	SUB	Full-Time	SUB	SUB	LTFT	LOCUM	LOCUM	Full-Time	LOCUM					
			Substantive			Substantive	CONS	CONS	Locum	CONS	CONS	Consultants		Unfilled	Substantive
	(M)	(F)	Consultants	5 (M)	(F)	Consultants	(M)	(F)	Consultants	(M)	(F)		ED CONS	ED CONS	Consultants
England	11	17	28	3 9	24	33	6	3	9	3	5	8	11	4	15
Eastern		1		1 1		1							1		1
London		5	1	52	7	9	1		1		1	1	2	1	3
North West	3	1	4	1	4	4								1	1
Northern & Yorkshire	3		:	31	2	3		1	1	1	3	4	2		2
South East	2	2	4	4 3	3	6	3	1	4		1	1	2		2
South West		3		3 1	2	3	1		1				2	1	3
Trent		4	4	4 1	3	4	1	1	2				2		2
West Midlands	3	1	4	1	3	3				2		2		1	1
Independent	3	1	4	4 8	4	12									
				3										1	1
<ul> <li>Morthern Ireland</li> </ul>	2	1		•											
•	2 1	1 12	13		1	1									
Northern Ireland		1 12		3		1							0		0
<ul> <li>Northern Ireland</li> <li>Scotland</li> </ul>	1	31	1: 	3 I 2		2		3	9	3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales</li> <li>Total</li> </ul>	1 1 18 PAs ED	<b>31</b> PAs EE	13 49 D PAs ED B PT SUB CONS	3 I 2 Ə 19		2		3	9	3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> </ul>	1 18 PAs ED FT SUB CONS	31 PAs EE FT SUI CONS (F)	1 4 D PAs ED B PT SUB CONS (M)	A 2 A 19 PAs ED PT SUB CONS		2		3 4	9	3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales</li> <li>Total</li> </ul>	1 18 PAs ED FT SUB CONS (M)	31 PAs EE FT SUI CONS (F)	13 49 0 PAs ED B PT SUB CONS (M) 1 5.8	B         2           9         19           PAs ED         PT SUB           CONS         (F)		2		3 4	9	3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> </ul>	1 18 PAs ED FT SUB CONS (M)	31 PAs EE FT SUI CONS (F) 3 10.	13 49 0 PAs ED B PT SUB CONS (M) 1 5.8 0 6.0	B         2           9         19           PAs ED         PT SUB           CONS         (F)		2	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> <li>England Eastern</li> </ul>	1 18 PAs ED FT SUB CONS (M)	31 PAs EE FT SUI CONS (F) 3 10. 10.	13 49 0 PAs ED 8 PT SUB CONS (M) 1 5.8 0 6.0 3 9.0	2 9 19 PAs ED PT SUB CONS (F) 6.2		2 48	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> <li>England Eastern London</li> </ul>	1 18 PAs ED FT SUB CONS (M) <b>10.8</b>	31 PAs EE FT SUI CONS (F) 3 10. 10. 10.	13 49 0 PAs ED 8 PT SUB CONS (M) 1 5.8 0 6.0 3 9.0	2 9 19 PAs ED PT SUB CONS (F) 6.2 6.0		2 48	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8	31 PAs EL FT SUI CONS (F) <b>10.</b> 10. 10. 10.	13 49 0 PAs ED 8 PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0	2 9 19 PAs ED PT SUB CONS (F) 6.2 6.0 5.3		2 48	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0	31 PAs EE FT SUI CONS (F) <b>10.</b> 10. 10. 10.	13 49 0 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5	B         2           9         19           PAs ED         PT SUB           CONS         (F)           6.0         5.3           7.0         7.0		2 48	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0	31 PAs EE FT SUI CONS (F) 3 10. 10. 10. 10. 10. 10.	13 49 0 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5 0 3.0	2 9 19 PAs ED PT SUB CONS (F) 6.2 6.0 5.3 7.0 7.0	29	2 48	ء <b>11</b>	4		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Country</li> <li>England         <ul> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul> </li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0	31 PAs EE FT SUI CONS (F) 3 10. 10. 10. 10. 10. 10. 10. 10.	13 49 20 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5 0 3.0 0 7.0	B         2           9         19           PAs ED PT SUB CONS (F)         6.0           6.0         5.3           7.0         7.0           5.5         5.5	29	2 48 ED Total Co	6 <b>11</b> onsultan	<b>4</b> t Psychia		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Country</li> <li>Eastern         <ul> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul> </li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0 10.0	31 PAs EE FT SUI CONS (F) <b>10.</b> 10. 10. 10. 10. 10. 10. 10. 10. 10.	13 49 20 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5 0 3.0 0 7.0 0	2         9       19         PAs ED       19         PT SUB       6.0         6.2       6.0         6.3       7.0         7.0       5.5         7.3	29	2 48 ED Total Co	6 <b>11</b> onsultan	<b>4</b> t Psychia		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales Total</li> </ul> England <ul> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0 10.0	31 PAs EE FT SUI CONS (F) 3 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	<ul> <li>PAs ED</li> <li>PT SUB</li> <li>CONS</li> <li>(M)</li> <li>5.8</li> <li>6.0</li> <li>9.0</li> <li>6.0</li> <li>3.9.0</li> <li>0</li> <li>5.0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>7.0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>7.0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>0</li> <li>3.0</li> <li>0</li> <li>0<!--</td--><td>2         9       19         PAs ED       19         PT SUB       6.0         6.0       5.3         7.0       7.0         5.5       7.3         7.3       5.0</td><td>29</td><td>2 48 ED Total Co</td><td>ء <b>11</b></td><td><b>4</b> t Psychia</td><td></td><td>3</td><td>5</td><td>8</td><td></td><td></td><td></td></li></ul>	2         9       19         PAs ED       19         PT SUB       6.0         6.0       5.3         7.0       7.0         5.5       7.3         7.3       5.0	29	2 48 ED Total Co	ء <b>11</b>	<b>4</b> t Psychia		3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Bastern         <ul> <li>London</li> <li>North West</li> <li>North West</li> <li>South East</li> <li>South West</li> <li>South West</li> <li>South West</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul> </li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0 10.0 10.0 10.0	31 PAs EE FT SUI CONS (F) <b>10.</b> 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	13 49 20 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5 0 3.0 0 3.0 0 7.0 0 3.0 0 3.0 0 3.0 0 7.0 0 3.0 0 7.0 0 3.0	2         9       19         PAs ED       19         PT SUB       6.0         6.0       5.3         7.0       7.0         5.5       7.3         7.3       5.0	29	2 48 ED Total Co	6 11 onsultan	4 t Psychia 31	atrists	3	5	8			
<ul> <li>Northern Ireland</li> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Bengland</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	1 18 PAs ED FT SUB CONS (M) 10.8 12.3 10.0 10.0 10.0 10.0 10.0	31 PAs EE FT SUI CONS (F) 3 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	13 49 20 PAs ED PT SUB CONS (M) 1 5.8 0 6.0 3 9.0 0 5.0 0 3.5 0 3.0 0 3.0 0 7.0 0 3.0 0 3.0 0 3.0 0 7.0 0 3.0 0 7.0 0 3.0	2         9       19         PAs ED       19         PT SUB       6.0         6.0       5.3         7.0       5.5         7.3       5.0         3.0       3.0	29	2 48 ED Total Co	6 <b>11</b> onsultan	4 t Psychia 31	atrists	3	5	8			

Country	FT	FT	Forensic Total	PT	PT	Forensic	FT Forensic		Forensic Total	PT	PT	Forensic Total		PT Vacant	Forensic	
	Forensic	Forensic	Full-Time	Forensic	Forensic	Total LTFT	LOCUM	Forensic	Full-Time	Forensic	Forensic	LTFT Locum	or Unfilled	or Unfilled	Total Vacant	
	SUB CONS (M)	SUB	Substantive Consultants	SUB CONS (M)	SUB CONS (E)	Substantive Consultants	CONS (M)	LOCUM CONS (F)	Locum Consultants	LOCUM CONS (M)	LOCUM	Consultants	Forensic CONS	Forensic CONS	Substantive Consultants	
	1														•	
□ England	165	83	248			86	13	8		12	4	16		10		
Trent	25	10	35			10	4	4	4	1		1	5	1		6
Northern & Yorkshire	26	11	37			9		1	2			5				5
South East	25	9	34			17	4		4				1	4		5
West Midlands	22	9	31			4	1	C	7	4	4	0	2	2		4
London	34	26	60			29	1	6	1	4	4	8	2	1		3
North West	17	8 9	25 17			9	I	1	1	1		1	1	1		2 2
South West Eastern	8 8	9	9		S	õ	2	I	2	1		1	I	I	4	Ζ
⊡ Independent	42	11	53		11	25	2		2	1	1	2	1			1
∴ Independent ∴ Northern Ireland	42	1	5		3	4						2				
	- T		37			31	2		2							
						51	-									
	15	22	10	2		2		1	1							
	15 8 234 PAs	2 119 PAs	10 353 PAs Forensic	<b>75</b> PAs		2 148	15	1 9 	24	13	5	18	18	10	28	8
<ul><li></li></ul>	PAs Forensic FT SUB	2 119	<b>353</b> PAs Forensic PT SUB	PAs Forensic PT SUB		148		-	-	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales</li> <li>Total</li> </ul>	PAs Forensic FT SUB	2 119 PAs Forensic FT SUB CONS (F)	ASS PAs Forensic PT SUB CONS (M)	PAs Forensic PT SUB		148		-	-	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> </ul>	PAs Forensic FT SUB CONS (M)	2 119 PAs Forensic FT SUB CONS (F) 10.	ASS PAs Forensic PT SUB CONS (M) 1 5.6	PAs Forensic PT SUB CONS (F)	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales         Total     </li> <li>Country</li> <li>England</li> </ul>	PAs Forensic FT SUB CONS (M)	2 119 PAs Forensic FT SUB CONS (F) 10.1	353 PAs Forensic PT SUB CONS (M) 1 5.6	PAs Forensic PT SUB CONS (F)	73	148	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales</li> <li>Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0	2 119 PAs Forensic FT SUB CONS (F) 10. 10.	<b>353</b> PAs Forensic PT SUB CONS (M) <b>1 5.6</b> D A35	PAs Forensic PT SUB CONS (F) 7.0	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales         Total     </li> <li>Country</li> <li>England         Eastern         London     </li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 0.	<b>353</b> PAs Forensic PT SUB CONS (M) <b>1 5.6</b> D A A A A A A A A A A A A A A A A A A	PAs Forensic PT SUB CONS (F) 7.0 6.3	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>★ Scotland</li> <li>★ Wales Total</li> <li>Country</li> <li>Country</li> <li>England Eastern London</li> <li>North West</li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.3 10.5	2 119 PAs Forensic FT SUB CONS (F) 10.0 10.0 10.0	<b>353</b> PAs Forensic PT SUB CONS (M) <b>1 5.6</b> D A A A A A A A A A A A A A A A A A A	<b>P</b> As Forensic PT SUB CONS (F) <b>7.0</b> 6.3 7.5	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Country</li> <li>England         <ul> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul> </li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.3 10.5 10.6	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10.	PAs         Forensic         PT SUB         CONS (M)           1         5.6         3         4.3         3           3         8.5         3         6.0         3         5.8	<b>P</b> As Forensic PT SUB CONS (F) <b>7.0</b> 6.3 7.5 7.7	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Country</li> <li>England</li> <li>Eastern         <ul> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul> </li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.3 10.5 10.6 10.0	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10.	353 PAs Forensic PT SUB CONS (M) CONS (M) 1 5.6 2 3 4.3 3 8.5 3 6.0 2 5.8 2 5.8	<b>P</b> As Forensic PT SUB CONS (F) <b>7.0</b> 6.3 7.5 7.7 7.7	73	<sup>148</sup>	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales Total</li> </ul> Country England <ul> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	353 PAs Forensic PT SUB CONS (M) CONS (M) 1 5.6 0 4.3 8 8 6.0 0 5.8 0 5.8 0 5.0 0 5.0 0 0 4.0	75 PAs Forensic PT SUB CONS (F) 7.0 6.3 7.5 7.7 7.0 8.0 8.0 6.5 5.0	Foren	148 5 sic Total Co	<b>43</b> nsultant P	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales Total</li> </ul> Country England Eastern London Eastern South West North West South East South East South East South West Independent Independent	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	PAs Forensic PT SUB CONS (M)       1     5.6       2     4.3       3     8.5       3     6.0       2     5.8       3     5.0       2     5.0       3     4.0       4     4.0	75 PAs Forensic PT SUB CONS (F) 7.0 6.3 7.5 7.7 7.0 8.0 6.5 6.0 6.0	Foren	148 5 sic Total Co	<b>43</b> nsultant P	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>North West</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	353 PAs Forensic PT SUB CONS (M) CONS (M) 1 5.6 2 4.3 3 6 5.8 5.8 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	75 PAs Forensic PT SUB CONS (F) 7.0 6.3 7.5 7.7 7.0 8.0 6.5 6.0 6.0 6.0 6.0	Foren	148 5 sic Total Co	43	9	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> <li>Scotland</li> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.0 10.0 9.7 10.0 10.0 10.0 10.0 9.7 10.0 10.0 9.7 10.0	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	PAs       Forensic         PT SUB       CONS (M)         1       5.6         0       4.3         3       8.5         3       6.0         0       5.8         0       5.0         0       5.0         0       4.0         0       5.0         0       5.0         0       5.0         0       5.0         0       5.0         0       5.0         0       5.0         0       5.0	75 PAs Forensic PT SUB CONS (F) 7.0 6.3 7.5 7.7 7.0 8.0 6.5 6.0 6.0	Foren	148 5 sic Total Co	<b>43</b> nsultant P	9 sychiatris	24	13	5	18	18	10	28	8
<ul> <li>Scotland</li> <li>Wales         <ul> <li>Total</li> </ul> </li> <li>Country</li> </ul> England <ul> <li>Eastern</li> <ul> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul> </ul>	15 8 234 PAs Forensic FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	2 119 PAs Forensic FT SUB CONS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	PAs       Forensic         PT SUB       CONS (M)         1       5.6         2       4.3         3       8.5         3       6.0         2       5.8         3       5.0         4       5.0         5       5.0         6       5.0         7       5.0         8       5.0         9       5	75 PAs Forensic PT SUB CONS (F) 7.0 6.3 7.5 7.7 7.0 8.0 6.5 6.0 6.0 6.0 6.0	Foren	148 5 sic Total Co	<b>43</b> nsultant P	9 sychiatris	24	13	5	18	18	10	28	8

	FT General SUB CONS (M)	FT General SUB CONS (F)	General Total Full- Time Substantive Consultants	PT General SUB CONS (M)	PT General SUB CONS (F)	General Total LTFT Substantive Consultants	FT General LOCUM CONS (M)	FT General LOCUM CONS (F)	General Total Full-Time Locum Consultants	PT General LOCUM CONS (M)	General LOCUM	General Total LTFT Locum Consultants	FT Vacant or Unfilled General CONS	PT Vacant or Unfilled General CONS	General Total Vacant Substantive Consultants
🗆 England	758	342	1100	209	255	464	211	67	278	62	30	92	198	47	245
South East	118	59	177	37	41	78	48	15	63	14	9	23	17	3	20
North West	76	29	105	11	19	30	47	14	61	10	4	14	44	2	46
London	138	69	207	53	56	109	30	10	40	15	10	25	28	29	57
Eastern	74	40	114	15	12	27	18	9	27	2	2	4	22	2	24
West Midlands	88	34	122	12	22	34	18	6	24	9		9	26	4	30
Northern & Yorkshire	118	52	170	60	68	128	20	3	23	4		4	15	2	17
Trent	74	29	103	12	17	29	16	6	22	6	2	8	25	2	27
South West	72	30	102	9	20	29	14	4	18	2	3	5	21	3	24
Scotland	67	71	138	44	56	100	38	17	55	5	4	9	14	19	33
Independent	28	2	30	104	47	151	11	12	23		1	1	2	2	4
Wales	46	31	77	3	5	8	17	5	22	2	1	3	19		19
Horthern Ireland	29	21	50	3	19	22	7	2	9	1	1	2	4		4
Total	928	467	1395	363	382	745	284	103	387	70	37	107	237	68	305
Country	PAs Gener	al PAs G	eneral PAs G	eneral PAs	General										
Country <b>England</b> Eastern	PAs Gener FT SUB CONS (M) 10	FT SU CONS	B PT SU	B PT S	General SUB NS (F) <b>6.5</b> 7.8		26	34							
England	FT SUB CONS (M) 10	FT SU CONS	B PT SU (F) CONS 10.1	B PT S (M) COI 6.1	SUB NS (F) <b>6.5</b>			34							
Eastern	FT SUB CONS (M) 10 10	FT SU CONS .0	B PT SU (F) CONS 10.1 10.0	B PT S (M) COI 6.1 6.3	SUB NS (F) <b>6.5</b> 7.8	General			ychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> </ul>	FT SUB CONS (M) 10 10 9 10	FT SU CONS 0.0 0.0	B PT SU (F) CONS 10.1 10.0 9.3	B PT S (M) COI 6.1 6.3 6.3	SUB NS (F) 6.5 7.8 6.5	General			ychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	FT SUB CONS (M) 10 10 9 10 10	FT SU CONS 0.0 0.0 0.6	B PT SU (F) CONS 10.1 10.0 9.3 10.6	B PT S (M) COI 6.1 6.3 6.3 6.4	SUB NS (F) 6.5 7.8 6.5 6.8	General			ychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	FT SUB CONS (M) 10 9 10 10 10 10	FT SU CONS 0.0 0.0 0.6 0.6	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6	B PT S (M) COI 6.1 6.3 6.3 6.4 6.2	SUB NS (F) 6.5 7.8 6.5 6.8 5.6	General			ychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	FT SUB CONS (M) 10 10 9 10 10 10 10 10	FT SU CONS 0.0 0.0 0.6 0.6 0.0	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6 10.1	B PT S COI 6.1 6.3 6.3 6.4 6.2 6.2	SUB NS (F) 6.5 6.5 6.8 5.6 6.3	General			ychiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	FT SUB CONS (M) 10 9 10 9 10 10 10 10 10 10	FT SU CONS 0.0 0.0 0.6 0.6 0.6 0.0 0.2	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6 10.1 10.0	B PT S (M) COI 6.1 6.3 6.3 6.4 6.2 6.2 5.3	SUB NS (F) 6.5 7.8 6.5 6.8 5.6 6.3 7.0	General	Total Con	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	FT SUB CONS (M) 10 9 10 9 10 10 10 10 10 10	FT SU CONS 0.0 0.0 0.6 0.6 0.0 0.2 0.2 0.2 0.0	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6 10.1 10.0 10.2	B PT S COI 6.1 6.3 6.3 6.4 6.2 6.2 6.2 5.3 5.8	SUB NS (F) 6.5 6.8 5.6 6.3 7.0 6.3	General	Total Con	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	FT SUB CONS (M) 10 10 9 10 10 10 10 10 10 10 10	FT SU CONS 0.0 0.0 0.0 0.6 0.6 0.0 0.2 0.2 0.2 0.0 0.0 0.2 0.0 0.0	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6 10.1 10.0 10.2 10.2 10.0	B PT S (M) COI 6.1 6.3 6.3 6.4 6.2 6.2 5.3 5.8 6.5	SUB NS (F) <b>6.5</b> 6.8 5.6 6.3 7.0 6.3 6.3 6.5	General	Total Con	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	FT SUB CONS (M) 10 10 9 10 10 10 10 10 10 10	FT SU CONS 0.0 0.0 0.0 0.6 0.6 0.0 0.2 0.2 0.2 0.0 0.0 0.2 0.0 0.0	B PT SU CONS 10.1 10.0 9.3 10.6 10.6 10.6 10.1 10.0 10.2 10.2 10.0 <b>9.3</b>	B PT S (M) COI 6.1 6.3 6.3 6.4 6.2 6.2 6.2 5.3 5.8 6.5 5.0	SUB NS (F) 6.5 6.8 5.6 6.3 7.0 6.3 6.3 6.5 <b>3.0</b>		Total Con 10	sultant Ps							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	FT SUB CONS (M) 10 10 10 10 10 10 10 10 10 8	FT SU CONS 0.0 0.0 0.6 0.6 0.6 0.6 0.0 0.2 0.2 0.2 0.0 0.0 0.2 0.2 0.0 0.2 0.0 0.0	B PT SU (F) CONS 10.1 10.0 9.3 10.6 10.6 10.6 10.1 10.0 10.2 10.0 9.0 9.0 9.8	B PT S CON CON 6.1 6.3 6.3 6.3 6.4 6.2 6.2 5.3 5.8 6.5 5.8 6.5 5.8 6.5 5.0 3.0	SUB NS (F) 6.5 6.8 5.6 6.3 7.0 6.3 6.3 6.5 <b>3.0</b> 7.3		Total Con	sultant Ps							

<b></b>																
Country	FT LD SUB	FT LD SUB	ID Total Full-Time	PT LD SUB	PT LD SUB	ID Total LTFT	FT LD LOCUM	FT LD LOCUM	ID Total Full-Time	PT LD LOCUM	PT LD LOCUM	ID Total LTFT Locum		PT Vacant or Unfilled		
	CONS (M)	CONS (F)	Substantive Consultants		CONS (F)	Substantive Consultants		CONS (F)	Locum Consultants	CONS (M)	CONS (F)	Consultants	LD CONS	LD CONS	Substantive Consultants	
🗆 England	99	64	163	22	44	66	13	18	31	6	2	8	18	8	26	
London	9	15	24		5	5		2	2	1	1	2	1	4	5	
South East	12	11	23	3	10	13		2	2	2		2		3	3	
West Midlands	11	11	22	3	5	8	1		1	3	1	4	4	1	5	
Eastern	17	5	22	3	3	6	2	1	3				1		1	
North West	11	4	15	4	5	9	5		5				1		1	
Northern & Yorkshire	14	6	20	5	7	12	2	13	15				3		3	
South West	13	7	20	1	6	7	1		1				3		3	
Trent	12	5	17	3	3	6	2		2				5		5	
Independent	4	2	6	1		1	2	1	3		1	1		1	1	
Scotland	10	14	24	13	26	39	9	11	20	1		1	1	1	2	
⊞ Wales	9	9	18	2	1	3	3	10	13		1	1	3	1	4	
E Northern Ireland	9	2	11		4	4	5	11	16				2		2	
Total	131	91	222	38	75	113	32	51	83	7	4	11	24	11	35	
Country	PAs LD SUB CONS		SUB SUB	Р	PAs LD PT SUB CONS (F)											
🗆 England	1	0.1	10.3	5.7	7.1	-		20								
Eastern		10.0	10.0	4.0	7.0		4	29								
London		10.0	10.3		6.3											
North West	-	10.8	10.3	6.0	8.0	ID Tota	l Consul	ltant Psy	chiatrists							
Northern & Yorkshire	-	10.2	10.5	6.0	8.0											
South East	-	10.0	10.0	5.7	7.5											
South West		10.0	10.3	7.0	6.0											
Trent	-	10.0	11.0	6.0	7.0											
West Midlands		10.0	10.0	6.0	6.7											
Independent	1	0.7	10.0	1.0												
Northern Ireland	1	0.0	10.5		7.5			54								
Scotland		9.3	7.8	5.3	7.0											
		8.6	10.0	3.0	8.0	ID	Vacancy	y Percen	tage							
Total		9.9	10.0	5.3	7.1		racuncy	,								

Country	FT Liaison SUB CONS (M)	CONS (F) S	ull-Time		PT Liaison SUB CONS (F)	Liaison Total LTFT Substantive Consultants	FT Liaison LOCUM CONS (M)	LOCUM	Liaison Total Full-Time Locum Consultants	PT Liaison LOCUM CONS (M)	PT Liaison LOCUM CONS (F)	Liaison Total LTFT Locum Consultants	FT Vacant or Unfilled Liaison CONS	PT Vacant or Unfilled Liaison CONS	Liaison To Vacant Substanti Consulta	ive
🗆 England	85	60	145	28	59	87	16	4	20	2	11	13	30		5	36
Eastern	5	8	13	1	5	6	3		3	1	1	2	1			1
London	21	9	30	2	12	14	2		2		6	6	3			3
North West	7	5	12	3	4	7	1	2	3	1	3	4	5	ŝ	3	8
Northern & Yorkshire	14	9	23	5	13	18							1			1
South East	16	10	26	7	8	15	5		5				3		1	4
South West	10	11	21	3	11	14		1	1				4		1	5
Trent	7	4	11	3		3	3		3		1	1	5		1	6
West Midlands	5	4	9	4	6	10	2	1	3				8			8
Independent	1		1	3	2	5				2		2				
<b>•</b> Northern Ireland	2	4	6		1	1	1		1	1	6	7				
Scotland	9	22	31	11	8	19	15		15		1	1	3		1	4
	5	3	8		3	3	1		1				1			1
Total	102	89	191	42	73	115	33	4	37	5	18	23	34	-	7	41
Country	PAs Liaison FT SUB CONS (M)	PAs Liaison FT SUB CONS (F)	PAs Liaison PT SUB CONS (M)	PT SUB	)	2										
	Liaison FT SUB CONS (M)	Liaison FT SUB CONS (F)	Liaison PT SUB CONS (M)	Liaison PT SUB CONS (F)	_	3	66									
□ England	Liaison FT SUB CONS (M) <b>10.2</b>	Liaison FT SUB CONS (F) <b>9.8</b>	Liaison PT SUB CONS (M) <b>5.9</b>	Liaison PT SUB CONS (F)	5	3	66									
	Liaison FT SUB CONS (M)	Liaison FT SUB CONS (F) <b>9.8</b> 10.0	Liaison PT SUB CONS (M) <b>5.9</b> 8.0	Liaison PT SUB CONS (F) <b>6.6</b> 0 8.5	<b>5</b>	<b>3</b> on Total Cor		sychiatris	:S							
Eastern	Liaison FT SUB CONS (M) <b>10.2</b> 10.0	Liaison FT SUB CONS (F) <b>9.8</b> 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0	Liaison PT SUB CONS (F) 6.6 8.5 0 6.0	5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•		sychiatris	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> </ul>	Liaison FT SUB CONS (M) <b>10.2</b> 10.0 10.2	Liaison FT SUB CONS (F) <b>9.8</b> 10.0 10.0 10.3	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5	Liaison PT SUB CONS (F) <b>6.6</b> 0 8.5 0 6.0 5 6.0	<b>5</b> ) Liaiso	•		sychiatris	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.2 11.0	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.3 8.8	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0	Liaison PT SUB CONS (F) 6.6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Liaiso	•		sychiatris	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.2 11.0 10.5 10.0	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.3 8.8 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5	Liaison PT SUB CONS (F) 6.6 6 6 6 6 6 7.8	Liaiso	•		sychiatris	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	Liaison FT SUB CONS (M) <b>10.2</b> 10.0 10.2 11.0 10.5	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.3 8.8 10.0 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0	Liaison PT SUB CONS (F) 6.6 6 6 6 6 6 6 6 6 6 6 6 7.8 6 7.8 0 6 6 6 7.8 0 7.8 0 7.8	Liaiso	•		sychiatris	S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.2 11.0 10.5 10.0 10.0	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.3 8.8 10.0 10.0 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0 6.0	Liaison PT SUB CONS (F) 6.6 6 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	Liaiso	on Total Cor	nsultant P	-	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0 6.0	Liaison PT SUB CONS (F) 0 6.6 0 6.0 0 6.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Liaiso	on Total Cor	nsultant P	-	:S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.3 8.8 10.0 10.0 10.0 10.0	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0 6.0 5.0 5.0 7.0 6.0 5.0 5.0 7.0 6.0 5.0 7.0 6.0 5.0	Liaison PT SUB CONS (F) 0 6.6 0 6.0 0 6.0 0 0 6.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 Liaiso	on Total Cor		-	S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0 6.0 5.0 8.0 7.0 5.5 7.0 6.0 5.0 8.0	Liaison PT SUB CONS (F) 0 6.6 0 6.0 0 6.0 0 0 6.0 0 0 6.0 00 0 0000000000	Liaiso	on Total Cor		7	S							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South Vest</li> <li>South West</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	Liaison FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Liaison FT SUB CONS (F) 9.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	Liaison PT SUB CONS (M) 5.9 8.0 3.0 7.5 7.0 5.5 7.0 6.0 5.0 3.0 8.0 7.0 7.0 6.0 5.0 8.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	Liaison PT SUB CONS (F) 0 6.6 0 6.0 0 6.0 0 0 6.0 0000000000	5 Liaiso	on Total Cor		7	:S							

	FT Med Psych SUB CONS (M)	FT Med Psych SUB CONS (F)	Med Psych Total Full-Time Substantive Consultants	SUB	PT Med Psych SUB CONS (F)	Med Psych Total LTFT Substantive Consultants		FT Med Psych LOCUM CONS (F)	Med Psych Total Full- Time Locum Consultants	PT Med Psych LOCUM CONS (M)	PT Med Psych LOCUM CONS (F)	Med Psych Total LTFT Locum Consultants	FT Vacant or Unfilled Med Psych CONS	PT Vacant or Unfilled Med Psych CONS	Med Psyc Total Vaca Substantiv Consultan	ant ve
England	22	12	2	. 14	19	33					1	1	2	2		4
Eastern	2	1	3		2	2										
London	3	1	4	. 4	6	10					1	1				
North West	2	2	2 4		2	2										
Northern & Yorkshire	4	3	3 7	2	3	5										
South East	4	3	3 7	3	2	5							1			1
South West	4	Ĩ	5	1	2	3										
Trent	1	1	2	2	2	4							1	1		2
West Midlands	2		2	2		2								1		1
Northern Ireland	2		2		1	1										
Scotland	6	1	7	2	10	12	7		7					1		1
					2	2							1			1
Total	30	13	43	16	32	48	7		7		1	1	3	3		6
Country	PAs Med			As Med	PAs M											
	PAs Med Psychothe FT SUB CC (M)	erapy Ps	ychotherapy F SUB CONS F	As Med sychothera T SUB CON M)	oy Psycho				00							
-	Psychothe FT SUB CC	erapy Ps DNS FT	ychotherapy F SUB CONS F	sychothera T SUB CON M)	oy Psycho S PT SU	otherapy			99							
	Psychothe FT SUB CC	erapy Ps DNS FT (F)	ychotherapy F SUB CONS F (	sychothera T SUB CON M)	oy Psycho S PT SU (F)	otherapy B CONS			99							
□ England	Psychothe FT SUB CC	erapy Ps DNS FT (F) <b>9.5</b>	ychotherapy F SUB CONS F ( <b>10.0</b>	sychothera T SUB CON M) <b>5</b>	oy Psycho S PT SU (F)	otherapy B CONS <b>6.6</b>	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
Eastern	Psychothe FT SUB CC	Prapy Ps DNS FT (F) 9.5 10.0	ychotherapy F SUB CONS F ( <b>10.0</b> 10.0	sychothera T SUB CON M) <b>5</b>	oy Psycho S PT SU (F)	otherapy B CONS <b>6.6</b> 6.5	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> </ul>	Psychothe FT SUB CC	Prapy Ps DNS FT (F) 9.5 10.0 8.7	ychotherapy SUB CONS F (0 10.0 10.0	sychotheraj T SUB CON M) <b>5</b>	oy Psycho S PT SU (F)	otherapy B CONS <b>6.6</b> 6.5 7.5	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	Psychothe FT SUB CC	erapy Ps DNS FT (F) <b>9.5</b> 10.0 8.7 10.0	ychotherapy SUB CONS 10.0 10.0 10.0 11.0	sychothera T SUB CON M) <b>5</b> 4	Psycho S PT SU (F) .0	otherapy B CONS 6.5 7.5 8.0	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	Psychothe FT SUB CC	Prapy Ps DNS FT (F) <b>9.5</b> 10.0 10.0 10.3 10.0	ychotherapy SUB CONS 10.0 10.0 11.0 10.5 10.0	sychothera T SUB CON M) 5 4 6 6	<ul> <li>Psycho</li> <li>PT SU (F)</li> <li>.0</li> <li>.0</li> <li>.3</li> </ul>	otherapy B CONS 6.5 7.5 8.0 6.5 6.0	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	Psychothe FT SUB CC	Prapy     Ps       DNS     FT       0.0     10.0       8.7     10.0       10.0     10.3	ychotherapy         F           SUB CONS         F           10.0         1           10.0         1           10.0         1           10.0         1           10.0         1	sychothera T SUB CON M) 5 4 6 6 6 6	Psycho S PT SU (F) .0 5.0	otherapy B CONS 6.5 7.5 8.0 6.5 6.0 3.5	Med Psy	ch Total	<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	Psychothe FT SUB CC	Prapy     Ps       DNS     FT       0.0     10.0       10.0     10.3       10.0     8.3	ychotherapy SUB CONS 10.0 10.0 11.0 10.5 10.0 10.0	rsychothera T SUB CON M) 5 4 6 6 6 6 1 2 2	<ul> <li>Psycho</li> <li>PT SU (F)</li> <li>.0</li> <li>.0</li> </ul>	otherapy B CONS 6.5 7.5 8.0 6.5 6.0	Med Psy			Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	Psychothe FT SUB CC	Prapy     Ps       DNS     FT       10.0     1       8.7     1       10.0     1       10.3     1       10.0     1       10.0     1       10.0     1       10.0     1	ychotherapy SUB CONS 10.0 10.0 11.0 10.5 10.0 10.0	rsychothera T SUB CON M) 5 4 6 6 6 6 1 2 2	<ul> <li>Psycho</li> <li>PT SU (F)</li> <li>.0</li> <li>.3</li> <li>.0</li> <li>2.5</li> </ul>	otherapy B CONS 6.5 7.5 8.0 6.5 6.0 3.5 8.0	Med Psy			Psychiat	rists					
<ul> <li>□ England</li> <li>□ Eastern</li> <li>□ London</li> <li>□ North West</li> <li>□ Northern &amp; Yorkshire</li> <li>□ South East</li> <li>□ South West</li> <li>□ Trent</li> <li>□ West Midlands</li> <li>□ Northern Ireland</li> </ul>	Psychothe FT SUB CC	Prapy DNS Ps (F) 9.5 10.0 10.0 10.0 10.0 8.3 10.0 8.3 10.0 8.3 10.0 9.0	ychotherapy SUB CONS 10.0 10.0 11.0 10.5 10.0 10.0 8.0	rsychothera T SUB CON M) 5 4 6 6 6 6 7 7	<ul> <li>Psycho</li> <li>PT SU (F)</li> <li>.0</li> <li>.3</li> <li>.0</li> <li>.5</li> <li>.0</li> </ul>	otherapy B CONS 6.5 7.5 8.0 6.5 6.0 3.5 8.0 <b>8.0</b>	Med Psy		<b>99</b> Consultant	Psychiat	rists					
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	Psychothe FT SUB CC	Prapy     Ps       DNS     FT       10.0     1       8.7     1       10.0     1       10.3     1       10.0     1       10.0     1       10.0     1       10.0     1	ychotherapy SUB CONS 10.0 10.0 11.0 10.5 10.0 10.0 8.0	rsychothera T SUB CON M) 5 4 6 6 6 6 7 7	<ul> <li>Psycho</li> <li>PT SU (F)</li> <li>.0</li> <li>.3</li> <li>.0</li> <li>2.5</li> </ul>	otherapy B CONS 6.5 7.5 8.0 6.5 6.0 3.5 8.0		5			rists					

	FT FT Neuropsych Neuro SUB CONS SUB CO (M) (F)		Neuropsych SUB CONS	PT Neuropsych SUB CONS (F)	Neuropsych Total LTFT Substantive Consultants	FT Neuropsych LOCUM CONS (M)	FT Neuropsych LOCUM CONS (F)	Neuropsych Total Full- Time Locum Consultants	PT Neuropsych LOCUM CONS (M)	PT Neuropsych LOCUM CONS (F)	Neuropsych Total LTFT Locum Consultants	or Unfilled Neuropsych	PT Vacant or Unfilled Neuropsych CONS	Neuropsych Total Vacant Substantive Consultants	
🗆 England	15	3	8 10	7	17	1		1	1	1	2	1	1	2	2
West Midlands	6		6 4		4				1		1				
South East	1		1 3		3	1		1							
London	2		2 2		2					1	1		1		1
Trent			1		1										
North West	1		1												
Northern & Yorkshire	4	2	6	6	6										
South West	1	1	2	1	1							1			1
Independent	1		1 2	1	3				1		1		1		1
	1		1 1	1	2										
Scotland		10 <sup>·</sup>	0	8	8										
Total	17	13	30 13	17	30	1		1	2	1	3	1	2	3	3
Country	PAs Neuropsychiatry FT SUB CONS (M)	PAs Neuropsychiatr FT SUB CONS (F)	PAs Neuropsych PT SUB CON (M)		psychiatry 3 CONS										
🗆 England	10.0	10.	)	4.6	4.7		6	Ь							
London	10.0			7.0				-							
North West	10.0					Neurops	/ch Total C	onsultant F	svchiatrist	s					
Northern & Yorkshire	10.0	10.	)		5.0	1,			J						
Northern & Torkshille					5.0										
South East	10.0			5.0	5.0										
	10.0 10.0	10.		5.0	4.0										
South East				5.0 2.0											
South East South West										-					
South East South West Trent	10.0			2.0											
South East South West Trent West Midlands	10.0			2.0 4.0	4.0					_					
South East South West Trent West Midlands Independent	10.0 10.0 10.0 2.0 10.0	10.	)	2.0 4.0 <b>8.0</b>	4.0 8.0 2.0		/.	/.8							
South East South West Trent West Midlands Independent Scotland	10.0 10.0 10.0 2.0		)	2.0 4.0 <b>8.0</b> <b>1.0</b>	4.0 <b>8.0</b>		4.	48							
South East South West Trent West Midlands Independent Scotland Wales	10.0 10.0 10.0 2.0 10.0	10.	)	2.0 4.0 <b>8.0</b> <b>1.0</b> <b>3.0</b>	4.0 8.0 2.0	Neu		<b>48</b> Icancy Perc	entage						

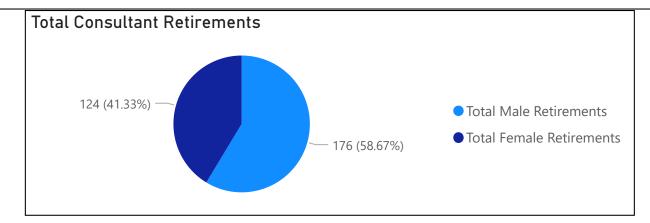
Country		Age SUB CONS (F)	Old Age Total Full-Time Substantive Consultants	PT Old Age SUB CONS (M)	PT Old Age SUB CONS (F)	Old Age Total LTFT Substantive Consultants	FT Old Age LOCUM CONS (M)	FT Old Age LOCUM CONS (F)	Old Age Total Full-Time Locum Consultants	PT Old Age LOCUM CONS (M)	PT Old Age LOCUM CONS (F)	Old Age Total LTFT Locum Consultants	FT Vacant or Unfilled Old Age CONS	PT Vacant or Unfilled Old Age CONS	•
🗆 England	280	189	469	65	118	183	63	21	84	17	12	29	49		62
London	34	33	67	12	27	39	6	2	8	4	4	8	7	5	12
South East	63	32	95	10	26	36	13	13	26	3	1	4	4	3	7
Trent	23	23	46	9	7	16	10		10		2	2	12	2	14
North West	35	21	56	3	9	12	10	4	14	3	2	5	6	1	7
South West	27	15	42	15	14	29	5	1	6	3	1	4	8	1	9
West Midlands	32	23	55	2	10	12	4		4				5	1	6
Eastern	21	14	35	3	8	11	3	1	4	1	2	3	2		2
Northern & Yorkshire	45	28	73	11	17	28	12		12	3		3	5		5
Scotland	19	36	55	34	26	60	30	4	34	4		4	12	4	16
Independent	1	2	3	3	3	6									
Horthern Ireland	9	13	22		3	3	7		7	1		1	5		5
_		17	35	1	7	8	10	2	12				10		10
⊞ Wales	18	17													
Total	327	257	584	103	157	260	110	27	137	22	12	34	76	17	93
		257 PAs Old Age FT SU CONS (F)	584 PAs Old JB Age PT SUE CONS (M)	PAs Old B PT SUB CONS (	Age F)				137	22	12	34	76	17	93
Total	327 PAs Old Age FT SUB CONS (M) 10.3	257 PAs Old Age FT SU CONS (F)	584 PAs Old Age PT SUE CONS (M) 0.2 6.4	PAs Old PT SUB CONS (	Age F) <b>6.4</b>				137	22	12	34	76	17	93
Total Country  England Eastern	<b>327</b> PAs Old Age FT SUB CONS (M) <b>10.3</b> 10.0	257 PAs Old Age FT SU CONS (F) 3 10 1 (1)	584           JB         PAs Old Age PT SUE CONS (M)           0.0         7.0	PAs Old PT SUB CONS (1	Age F) <b>6.4</b> 6.3		<sup>110</sup>		137	22	12	34	76	17	93
Total Country □ England Eastern London	<b>327</b> PAs Old Age FT SUB CONS (M) <b>10.3</b> 10.0 10.3	257 PAs Old Age FT SU CONS (F) 3 10 3 10	584           JB         PAs Old Age PT SUE CONS (M)           0.2         6.4           0.0         7.4           0.1         6.4	PAs Old PT SUB CONS ( 1	Age F) <b>6.4</b> 6.3 6.0	1	01	5		22	12	34	76	17	93
Total       Country         Easland       Eastern         London       North West	<b>327</b> PAs Old Age FT SUB CONS (M) <b>10.3</b> 10.6	257 PAs Old Age FT SU CONS (F) 6 10 3 10 5 10	584           JB         PAs Old Age PT SUE CONS (M)           0.2         6.4           0.0         7.4           0.1         6.4           0.6         7.4	PAs Old PT SUB CONS (1 1	Age F) 6.4 6.3 6.0 7.7		01	5		22	12	34	76	17	93
Total         Country       Image: CountryImage: Country       Image: CountryImage: Country       Image: CountryImage: Country	<b>327</b> PAs Old Age FT SUB CONS (M) <b>10.3</b> 10.0 10.3 10.6 10.7	257 PAs Old Age FT SU CONS (F) 3 10 3 10 5 10 7 10	584           JB         PAs Old Age PT SUE CONS (M)           0.2         6.4           0.0         7.4           0.1         6.4           0.6         7.4           0.6         7.4	PAs Old PT SUB CONS ( 1 3	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3	1	01	5		22	12	34	76	17	93
Total         Country         Eastern         London         North West         Northern & Yorkshire         South East	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.6 10.7 10.7	257 PAs Old Age FT SU CONS (F) 6 10 7 10 7 10 7 10	584           JB         PAs Old Age PT SUE CONS (M)           0.0         7.0           0.1         6.0           0.6         7.1           0.6         7.1           0.0         6.4	PAs Old PT SUB CONS (1 1 2 3 3 3	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5	1	01	5		22	12	34	76	17	93
Total         Country         Eastern         London         North West         Northern & Yorkshire         South East         South West	327 PAs Old Age FT SUB CONS (M) 10.0 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 3 100 3 100 100 100 100 100 100 100 100 100 100	584           JB         PAs Old Age PT SUE CONS (M)           0.0         6.0           0.0         7.1           0.0         7.1           0.0         7.1           0.0         7.1           0.0         7.1           0.0         7.1           0.0         7.1           0.0         7.1           0.0         5.1	PAs Old PT SUB CONS (1 1 2 3 3 3 4	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0	1	01	5		22	12	34	76	17	93
Total         Country         Eastern         London         North West         Northern & Yorkshire         South East         South West         Trent	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.7 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 6 10 7 10 7 10 7 10 7 10 8 10 10 8 10 10 8 10 10 8 10 10 9 10 10 9 10 10 9 10 10 9 10 10 9 10 10 9 10 10 9 10 10 9 10 10 9 10 10 10 9 10 10 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10 1	584           JB         PAs Old Age PT SUE CONS (M)           0.0         7.0           0.1         6.0           0.6         7.1           0.6         7.1           0.0         5.4           0.0         5.4           0.0         5.4	PAs Old PT SUB CONS (1 1 2 3 3 3 4 2 2 3 3 4 2 2 3 3 4 2 3	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0 6.3	1	01	5		22	12	34	76	17	93
Total         Country         Eastern         London         North West         Northern & Yorkshire         South East         South West         Trent         West Midlands	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 3 10 3 10 5 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7	FAs Old Age PT SUE CONS (M)           D.0         7.0           D.0         5.0           D.0         5.0           D.0         6.0	PAs Old PT SUB CONS (1 4 5 3 3 4 5 5	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0 6.3 6.4	1	01	5		22	12	34	76	17	93
Total         Country         Eastern         Eastern         London         North West         North West         Northern & Yorkshire         South East         South West         Trent         West Midlands         Holependent	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.7 10.0 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 6 100 7 100	584           PAs Old Age PT SUE CONS (M)           0.0         6.0           0.1         6.0           0.2         6.0           0.3         7.1           0.4         7.1           0.5         5.1           0.0         5.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4           0.0         6.4	PAs Old PT SUB CONS (1 4 5 3 3 4 5 5	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0 6.3 6.4 <b>3.5</b>	DId Age Total	<b>D1</b> Consultar	<b>5</b> at Psychia		22	12	34	76	17	93
Total         Country         Eastern         Eastern         Eondon         North West         Northern & Yorkshire         South East         South West         South West         West Midlands         Horthern Ireland	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10	584         JB       PAs Old Age PT SUE CONS (M)         JD       6.4         JD       6.4         JD       6.4         JD       6.4         JD       6.4         JD       6.5         JD       6.5         JD       6.5         JD       6.4         JD       6.5         JD       6.4         JD       6.5         JD       6.4         JD       6.4	PAs Old PT SUB CONS (1 4 2) 2) 33 33 4 4 2) 5 5 7	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0 6.3 6.4 <b>3.5</b> <b>8.0</b>	DId Age Total	<b>D1</b> Consultar	<b>5</b> at Psychia		22	12	34	76	17	93
Total         Currry         Eastern         Eastern         Eondon         Eondon         North West         Northern & Yorkshire         South East         South East         Trent         West Midlands         Horthern Ireland         Northern Ireland	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 6 100 7 100	<b>584</b> PAs Old         Age PT SUE         CONS (M)         0.0         0.1         0.2         0.3         0.4         0.5         0.6         0.7.1         0.6         0.7.2         0.6         0.7.3         0.6         0.7.4         0.6         0.7.5         0.6         0.7.6         0.7.7         0.8         0.9         0.1         0.2         0.3         0.4         0.5	PAs Old PT SUB CONS (1	Age F) 6.4 6.3 6.0 7.7 6.3 6.5 6.0 6.3 6.4 3.5 8.0 6.7	DId Age Total	01	<b>5</b> at Psychia		22	12	34	76	17	93
Total         Country         Eastern         Eastern         Eondon         North West         Northern & Yorkshire         South East         South West         South West         West Midlands         Horthern Ireland	327 PAs Old Age FT SUB CONS (M) 10.3 10.0 10.3 10.0 10.0 10.0 10.0 10.0	257 PAs Old Age FT SU CONS (F) 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10	584         JB       PAs Old Age PT SUE CONS (M)         JD       6.4         JD       6.5         JD       6.5         JD       6.4         JD       6.5         JD       6.4         JD       6.5         JD       6.4         JD       6.4	PAs Old PT SUB CONS (1 4 2) 2) 3 3 3 3 4 4 2) 5 5 7 7 8 7 7	Age F) <b>6.4</b> 6.3 6.0 7.7 6.3 6.5 6.0 6.3 6.4 <b>3.5</b> <b>8.0</b>	Did Age Total	<b>D1</b> Consultar	5 ot Psychia	trists	22	12	34	76	17	93

Country	Perinatal F SUB S CONS C	Perinatal SUB CONS	Perinatal Total Full- Time Substantive Consultants		PT Perinatal SUB CONS (F)	Perinatal Total LTFT Substantive Consultants	FT Perinatal LOCUM CONS (M)	FT Perinatal LOCUM CONS (F)	Perinatal Total Full- Time Locum Consultants	PT Perinatal LOCUM CONS 5 (M)	PT Perinatal LOCUM CONS (F)	Perinatal Total LTFT Locum Consultants	FT Vacant or Unfilled Perinatal CONS	PT Vacant or Unfilled Perinatal CONS	Perinatal Total Vacant Substantive Consultants
🗆 England	28	37	65		8 45	53	2	3	Į	5 3	2	5	5	8	13
Eastern	1	4	5		1	1									
London	4	13	17		2 17	' 19				2		2		1	1
North West	1	3	4		3	3		1		1			2	1	3
Northern & Yorkshire	9	4	13		1 4	5									
South East	1	5	6		12	. 12	2		ć	2	1	1		2	2
South West	4	2	6		1 2			1		1			2		3
Trent	7	2	9		2			1		1	1	1	1		1
West Midlands	1	4	5		4 4	8				1		1		3	3
Northern Ireland	1		1		1								1		1
Scotland	1		1		12	. 12	8		8	3 1	4	5		1	1
	1	3	4		1 2									1	1
Total	31	40	71		9 60			3	13	3 4	6	10	6	10	16
Country	PAs	PAs	PAs	PA											
	Perinatal FT SUB CONS (M)	Perinatal SUB CON (F)	FT Perinata IS SUB CC (M)	al PT Per DNS SU (F)	inatal PT B CONS		14								
□ England	Perinatal FT SUB CONS (M) <b>10.3</b>	Perinatal SUB CON (F)	FT Perinata	al PT Per DNS SU (F) <b>4.9</b>	inatal PT B CONS <b>6.8</b>		16	3							
England	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0	Perinatal SUB CON (F) 1	FT Perinata SUB CC (M) <b>0.3</b> 0.0	al PT Per DNS SU (F) <b>4.9</b> 8.5	inatal PT B CONS <b>6.8</b> 7.8	Devinetal Ta		3							
□ England	Perinatal FT SUB CONS (M) <b>10.3</b>	Perinatal SUB CON (F) 1	FT Perinata IS SUB CC (M) 0.3	al PT         Per           DNS         SU           (F)         (F)           4.9         8.5           4.3         (F)	inatal PT B CONS 6.8 7.8 6.7	Perinatal To		3	rchiatrists						
England	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0	Perinatal SUB CON (F) 1 1	FT Perinata SUB CC (M) <b>0.3</b> 0.0	al PT Per DNS SU (F) <b>4.9</b> 8.5	inatal PT B CONS 6.8 7.8 6.7 6.5	Perinatal To		3	vchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.5	Perinatal SUB CON (F) 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0	al PT         Per           DNS         SU           (F)         (F)           4.9         8.5           4.3         (F)	inatal PT B CONS 6.8 7.8 6.7 6.5 6.7	Perinatal To		3	vchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> <li>Eastern</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.5 10.0	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3 0.0	al PT         Per           NS         SU           (F)         (F)           4.9         (F)           4.3         (A)	inatal PT B CONS 6.8 7.8 6.7 6.5 6.7 6.0	Perinatal To		3	chiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.5	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3	al PT         Per           NS         SU           (F)         (F)           4.9         (F)           4.3         (A)	inatal PT         B CONS         6.8         7.8         6.7         6.5         6.7         6.3         8.3	Perinatal To		3	rchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> <li>Eastern</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.5 10.0	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3 0.0	al PT         Per           NS         SU           (F)         (F)           4.9         (F)           4.3         (A)	inatal PT B CONS 6.8 7.8 6.7 6.5 6.7 6.0	Perinatal To		3	vchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> <li>Eastern</li> <li>North West</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.5 10.0 10.0	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.5 0.3 0.0 1.0	al PT         Per           NS         SU           (F)         (F)           4.9         (F)           4.3         (A)	inatal PT         B CONS         6.8         7.8         6.7         6.5         6.7         6.3         8.3	Perinatal To	tal Consu	J altant Psy	vchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> <li>Eastern</li> <li>North West</li> <li>South West</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.0 10.0 10.0	Perinatal SUB CON (F) 11 11 11 11 11 11 11 11	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3 0.0 1.0 0.0	al PT         Per           NS         SU           (F)         (F)           4.9         (F)           4.3         (A)	inatal PT B CONS 6.8 7.8 6.7 6.5 6.7 6.0 8.3 5.8	Perinatal To	tal Consu	J altant Psy	rchiatrists						
<ul> <li>England</li> <li>London</li> <li>West Midlands</li> <li>South West</li> <li>South West</li> <li>Northern &amp; Yorkshire</li> <li>Eastern</li> <li>North West</li> <li>South West</li> <li>Trent</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.5 10.0 10.0 10.0 10.0	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3 0.0 1.0 0.0 1.5	al PT     Per       DNS     SU       (F)       4.9       8.5       4.3       4.0       1.0	inatal PT         B CONS         6.8         7.8         6.7         6.5         6.7         6.8         5.8         4.5	Perinatal To		J altant Psy	rchiatrists						
<ul> <li>□ England</li> <li>□ London</li> <li>□ West Midlands</li> <li>□ South West</li> <li>□ South West</li> <li>□ Northern &amp; Yorkshire</li> <li>□ Eastern</li> <li>□ North West</li> <li>□ South East</li> <li>□ Trent</li> <li>□ Wales</li> </ul>	Perinatal FT SUB CONS (M) <b>10.3</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Perinatal SUB CON (F) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FT Perinata SUB CC (M) 0.0 0.0 0.0 0.5 0.3 0.0 1.0 0.0 1.5	<ul> <li>Al PT Per SU (F)</li> <li>4.9</li> <li>8.5</li> <li>4.3</li> <li>4.0</li> <li>1.0</li> <li>4.0</li> <li>4.0</li></ul>	inatal PT B CONS 6.8 7.8 6.7 6.5 6.7 6.0 8.3 5.8 4.5 5.8 4.5 5.0		tal Consu 8.9	J altant Psy							

Country	SUB CONS	FT Rehab SUB CONS (F)	Rehab Total Full-Time Substantive Consultants ▼	SUB CONS (M)	PT Rehab SUB CONS (F)	Rehab Total LTFT Substantive Consultants	FT Rehab LOCUM CONS (M)	FT Rehab LOCUM CONS (F)	Full-Time	PT Rehab LOCUM CONS (M)	PT Rehab LOCUM CONS (F)	Rehab Total LTFT Locum Consultants		PT Vacant or Unfilled Rehab CONS	Rehab Total Vacant Substantive Consultants
England	52	23	75	16	26	42	3	1	4	2	2	4	5	4	9
West Midlands	16	9	25	3	5	8							1	2	3
London	14	5	19	5	10	15	2	1	3	1	1	2	1		1
Northern & Yorkshire	5	5	10	1	7	8							1		1
North West	8		8							1		1	2	1	3
South West	4	1	5	2	1	3	1		1						
South East	1	2	3	2	1	3					1	1			
Trent	2	1	3	3	2	5								1	1
Eastern	2		2												
Independent	8	1	9	12	6	18							1		1
Scotland	2	3	5	20	13	33	5		5	1		1			
	3	1	4	2	2	4				1		1			
Northern Ireland	1		1		1	1	1	10	11						
Total	66	28	94	50	48	98	9	11	20	4	2	6	6	4	10
<b>c</b> .															
Country	PAs Rehabilitatio FT SUB CON (M)		bilitation R IB CONS P	As ehabilitatior T SUB CONS M)					10						
- 	Rehabilitatio FT SUB CON (M)	on Rehal NS FT SU (F)	oilitation R IB CONS P (I	ehabilitatior T SUB CON VI)	n Rehabil 5 PT SUB (F)	CONS		7	218						
□ England	Rehabilitatio FT SUB CON (M)	on Rehal NS FT SU (F) <b>D.0</b>	bilitation R IB CONS P	ehabilitatior T SUB CONS	n Rehabil 5 PT SUB (F)			2	218						
- 	Rehabilitatio FT SUB CON (M) 1	on Rehal NS FT SU (F)	oilitation R IB CONS P (I	ehabilitation T SUB CONS M) <b>6</b>	n Rehabil 5 PT SUB (F)	CONS 6.7	Rehabilita		<b>218</b> al Consultat	nt Psychi	atrists				
Eastern	Rehabilitatio FT SUB CON (M) 10	on Rehal NS FT SU (F) 0.0	bilitation R IB CONS P (I <b>10.1</b>	ehabilitation T SUB CONS M) <b>6</b>	n Rehabil 5 PT SUB (F) 3	CONS 6.7	Rehabilita			nt Psychi	atrists				
England Eastern London	Rehabilitatio FT SUB CON (M) 10 1	on Rehal NS FT SU (F) 0.0 9.8	bilitation R IB CONS P (I <b>10.1</b>	ehabilitation T SUB CONS M) <b>6</b>	n Rehabil 5 PT SUB (F) 3	CONS 6.7	Rehabilita			nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	Rehabilitatio FT SUB CON (M) 10 11 11 11	on Rehal FT SU (F) 0.0 9.8 0.0	bilitation R IB CONS P (I <b>10.1</b> 10.0	ehabilitation T SUB CONS M) 6.	n Rehabil 5 PT SUB (F) 3	CONS 6.7 9.0	Rehabilita			nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	Rehabilitation FT SUB CON (M) 10 11 11 11 11	on         Rehal           NS         FT SU (F)           0.0	bilitation R B CONS P (I 10.1 10.0	ehabilitation T SUB CONS M) 6. 5	Rehabil 5 PT SUB (F) 3	CONS 6.7 9.0 5.5	Rehabilita			nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	Rehabilitation FT SUB CON (M) 10 11 11 11 11 11	On         Rehal           NS         FT SU (F)           0.0	bilitation R B CONS P (I 10.1 10.0 10.3 10.0	ehabilitation T SUB CONS M) 6. 5 8 8	Rehabil 5 PT SUB (F) 3 .0	CONS 6.7 9.0 5.5 8.0	Rehabilita			nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	Rehabilitation FT SUB CON (M) 10 11 11 11 11 11 11	On         Rehal           NS         FT SU (F)           0.0	bilitation R B CONS P (I 10.1 10.0 10.3 10.0 10.0	ehabilitation T SUB CONS M) 6 5 8 6 5	Rehabil PT SUB (F) 3 .0	CONS 6.7 9.0 5.5 8.0 6.0	Rehabilita	tion Tota	al Consulta	nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	Rehabilitation FT SUB COM (M) 10 11 11 11 11 11 11 11 11	on         Rehall           NS         FT SU (F)           0.0	bilitation       R         VB CONS       P         10.1       10.0         10.3       10.0         10.0       10.0         10.0       10.0	ehabilitation T SUB CONS M) 6 5 8 6 5	Rehabil PT SUB (F) 3 .0 .0 .0 .0 .0	CONS 6.7 9.0 5.5 8.0 6.0 5.0	Rehabilita	tion Tota	al Consulta	nt Psychi	atrists				
<ul> <li>□ England</li> <li>□ Eastern</li> <li>□ London</li> <li>□ North West</li> <li>□ Northern &amp; Yorkshire</li> <li>□ South East</li> <li>□ South West</li> <li>□ Trent</li> <li>□ West Midlands</li> <li>□ Independent</li> </ul>	Rehabilitatio FT SUB CON (M) 10 11 11 11 11 11 11 11 11 11 11	On         Rehal           NS         FT SU (F)           0.0         0.0           9.8         0.0           0.0         0.0           0.0         0.0           0.0         0.0           0.0         0.0           0.0         0.0	bilitation R B CONS P (1 10.1 10.0 10.0 10.0 10.0 10.0	ehabilitation T SUB CONS M) 6. 5 5 6 5 6 5 6	Rehabil PT SUB (F) 3 .0 .0 .0 .0 .0	CONS 6.7 9.0 5.5 8.0 6.0 5.0 5.7	Rehabilita	tion Tota		nt Psychi	atrists				
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	Rehabilitatio FT SUB CON (M) 10 11 11 11 11 11 11 11 11 11 11 11 11	On         Rehal           NS         FT SU (F)           0.0	bilitation R B CONS P (1 10.1 10.0 10.0 10.0 10.0 10.0	ehabilitation T SUB CONS M) 6. 5 5 6 5 6 5 6	Rehabil PT SUB (F) 3 .0 .0 .0 .0 .0 .0 .0 .0 .0	CONS 6.7 9.0 5.5 8.0 6.0 5.7 5.7 4.0 5.0		ition Tota	al Consulta						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South Vest</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	Rehabilitatio FT SUB CON (M) 10 11 11 11 11 11 11 11 11 11 11 11 11	On       Rehal         FT SU       (F)         0.0       0.0         9.8       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	bilitation R B CONS P (1 10.1 10.0 10.0 10.0 10.0 10.0 10.0 1	ehabilitation T SUB CONS M) 6. 5 6 6 5 6 3.	Rehabil PT SUB (F) 3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	CONS 6.7 9.0 5.5 8.0 6.0 5.0 5.7 4.0		ition Tota	al Consulta						

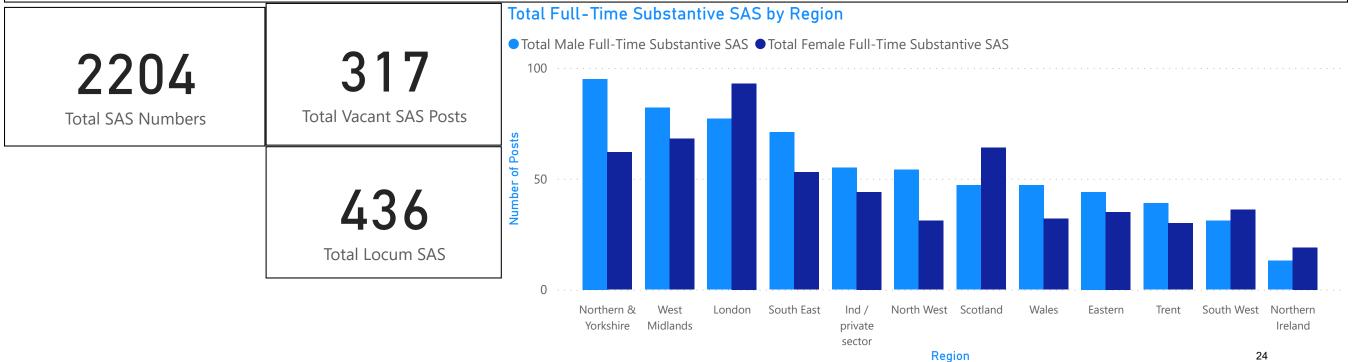
## **Section Two: Consultant Retirements**

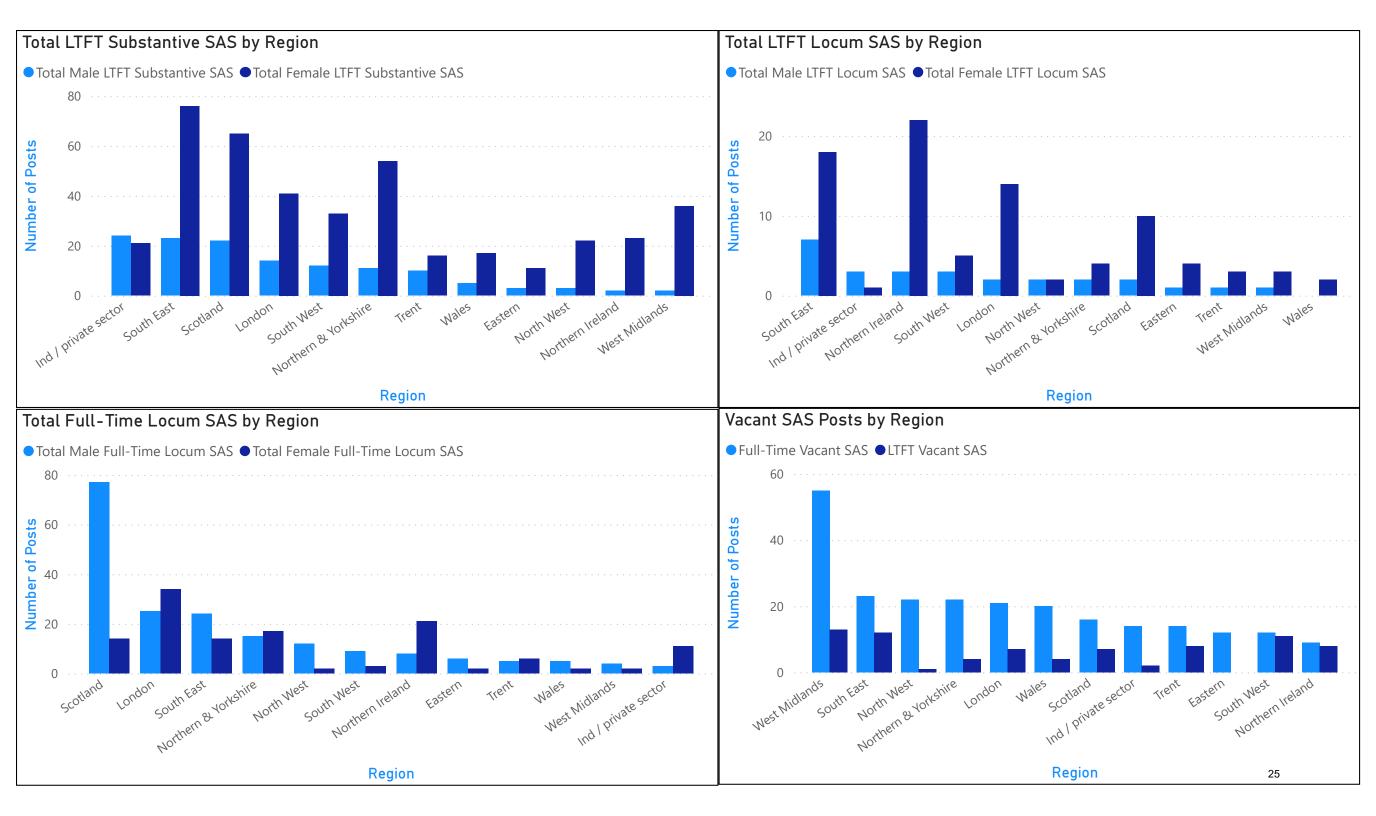
Country	Male Retirements 2020	Female Retirements 2020	Total Retirements 2020	Male retirements 2021	Female Retirements 2021	Total Retirements 2021	Total Re- Employed
🗆 England	80	49	129	38	26	64	64
Eastern	4	1	5	1	1	2	2
London	22	13	35	6	9	15	15
North West	12	5	17	2	1	3	13
Northern & Yorkshire	10	8	18	12	7	19	19
South East	6	5	11	2	3	5	4
South West	9	6	15	5		5	6
Trent	5	7	12	8	2	10	3
West Midlands	12	4	16	2	3	5	2
Independent	1		1		1	1	
Horthern Ireland	4	5	9	2	3	5	2
Scotland	11	26	37	37	12	49	19
⊞ Wales	2	1	3	1	1	2	2
Total	98	81	179	78	43	121	87



## **Section Three: Specialty Doctor Data**

Country	Total Male Full-Time Substantive SAS	Total Female Full-Time Substantive SAS	Total Full- Time Substantive SAS	Total Male LTFT Substantive SAS	Total Female LTFT Substantive SAS	Total LTFT Substantive SAS	Total Male Full-Time Locum SAS	Total Female Full-Time Locum SAS	Total Full- Time Locum SAS	Total Male LTFT Locum SAS	Total Female LTFT Locum SAS	Total LTFT Locum SAS	Full- Time Vacant SAS	LTFT Vacant SAS	Total Vacant SAS Posts
🗆 England	493	408	901	78	289	367	100	80	180	19	53	72	181	56	237
South East	71	53	124	23	76	99	24	14	38	7	18	25	23	12	35
London	77	93	170	14	41	55	25	34	59	2	14	16	21	7	28
South West	31	36	67	12	33	45	9	3	12	3	5	8	12	11	23
Northern & Yorkshire	95	62	157	11	54	65	15	17	32	2	4	6	22	4	26
Trent	39	30	69	10	16	26	5	6	11	1	3	4	14	8	22
Eastern	44	35	79	3	11	14	6	2	8	1	4	5	12		12
North West	54	31	85	3	22	25	12	2	14	2	2	4	22	1	23
West Midlands	82	68	150	2	36	38	4	2	6	1	3	4	55	13	68
Independent	55	44	99	24	21	45	3	11	14	3	1	4	14	2	16
E Scotland	47	64	111	22	65	87	77	14	91	2	10	12	16	7	23
	47	32	79	5	17	22	5	2	7		2	2	20	4	24
Horthern Ireland	13	19	32	2	23	25	8	21	29	3	22	25	9	8	17
Total	655	567	1222	131	415	546	193	128	321	27	88	115	240	77	317





Country	FT Academic SUB SAS (M)	FT Academic SUB SAS (F)	Academic Total Full- Time Substantiv SAS	Academ SUB SAS		Academic Total LTFT Substantive SAS	FT Academic LOCUM CONS (M)	LOCUM	Academic Total Full- Time Locum SAS		PT Academic LOCUM SAS (F)		FT Vacant or Unfilled Academic SASG	or Unfilled	Academic Total Vacant Substantive SAS Posts
🗆 England	4	11		5	3 10	13									
London	3	10		3	3 9										
Northern & Yorkshire					1	1									
South East	1	1		2											
Independent					1 1	2									
	2			2	2					1		1		1	1
Total	6	11		7	4 13					1		1		1	
	DA -														
Country	PAs Academic F SUB SAS (N	1) SUB SA	S (F) SUB	emic PT SAS (M)	PAs Academic PT SUB SAS (F)			_							
England	Academic F SUB SAS (N	T Acaden 1) SUB SA .5	nic FT Acad S (F) SUB <b>10.0</b>	emic PT SAS (M) <b>2.0</b>	Academic PT SUB SAS (F) <b>4.7</b>		3	5							
England	Academic F SUB SAS (N	T Acaden 1) SUB SA	nic FT Acad S (F) SUB	emic PT SAS (M)	Academic PT SUB SAS (F) <b>4.7</b> 4.5		3	5							
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> </ul>	Academic F SUB SAS (N 6 3	T Acaden 1) SUB SA .0	hic FT Acad S (F) SUB <b>10.0</b> 10.0	emic PT SAS (M) <b>2.0</b>	Academic PT SUB SAS (F) <b>4.7</b>	Acad			ajatrists						
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	Academic F SUB SAS (N	T Acaden 1) SUB SA .0	nic FT Acad S (F) SUB <b>10.0</b>	emic PT / SAS (M) 5 2.0	Academic PT SUB SAS (F) <b>4.7</b> 4.5	Acad	<b>3</b> emic Total		niatrists						
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> </ul>	Academic F SUB SAS (N 6 3	T Acaden 1) SUB SA .0 .0	hic FT Acad S (F) SUB <b>10.0</b> 10.0	emic PT SAS (M) <b>2.0</b>	Academic PT SUB SAS (F) 4.5 5.0	Acad			niatrists						
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>Independent</li> </ul>	Academic F SUB SAS (N 6 3 3 10	T Acaden 1) SUB SA .0 .0	hic FT Acad S (F) SUB <b>10.0</b> 10.0	emic PT / SAS (M) 5 2.0	Academic PT SUB SAS (F) 4.7 4.5 5.0 4.0	Acad			niatrists						

Country	FT Addictions SUB SAS (M)	FT Addictions SUB SAS (F)	Addictions Total Full-Time Substantive SAS	Addictions	PT Addictions SUB SAS (F)	Total LTFT	Addictions LOCUM	FT Addictions LOCUM SAS (F)	Addictions Total Full- Time Locum SAS	Addictions LOCUM	PT Addictions LOCUM SAS (F)				Total Vacant
🗆 England	10	6	16	6 4	6	10		1	1				2	2	4
London	3	4	7	' 1	1	2		1	1					1	1
North West	1		1												
Northern & Yorkshire	2	1	3	5	2	2							1		1
South East														1	1
South West	2		2	2	1	1									
Trent				3	2	5									
West Midlands	2	1	3	5									1		1
Independent	26	15	41	14	10	24		1	1	3	1	4	5	2	7
E Northern Ireland	2	1	3	5											
	6	10	16	i 1		1		1	1				2		2
	4	2	6	2		2							2		2
Total	48	34	82	21	16	37		3	3	3	1	4	11	4	15
Country	PAs Addictions FT SUB SAS (M)	Addictions FT SUB		dictions SUB SAS		10	1								
🗆 England	10.0	10.0	2.5	5.4		12	6								
London	10.0	10.0	4.0	3.0											
North West	10.0				Addictio	ns Total SA	S PSychiat	trists							
Northern & Yorkshire	10.0	10.0		7.0											
South West	10.0			7.0											
Trent			1.0	3.0											
West Midlands	10.0	10.0													
Independent	10.0	10.0	3.0	2.0											
E Northern Ireland	11.0	8.0													
	8.6	10.0	9.0			10.									
	10.0	10.0	9.0			1U.(	04								
	10.0	10.0	5.0	I											
<ul><li>Wales</li><li>Total</li></ul>	9.7	9.8	5.2	4.8											
				4.8		is SAS Vaca		ntage							

Country	FT CAMHS SUB SAS (M)	FT CAMHS SUB SAS (F)	CAMHS Total Full-Time Substantive SAS	PT CAMHS SUB SAS (M)	PT CAMHS SUB SAS (F)	CAMHS Total LTFT Substantive SAS		FT CAMHS LOCUM SAS (F)	CAMHS Total Full- Time Locum SAS	PT CAMHS LOCUM SAS (M)	PT CAMHS LOCUM SAS (F)		FT Vacant or Unfilled CAMHS SASG	PT Vacant or Unfilled CAMHS SASG	
🗆 England	36	57	93	8	59	67	9	22	31	3	10	13	19	8	27
Eastern	1	4	5		3	3	2	1	3		3	3	1		1
London	12	22	34	4	14	18		7	7	2	4	6	5	1	6
North West	9	9	18		5	5	2	1	3	1	2	3	2		2
Northern & Yorkshire	5	5	10	1	8	9	1	10	11				2		2
South East	3	6	9	2	20	22	3	2	5				1	2	3
South West		4	4	1	1	2							1		1
Trent	4	3	7				1	1	2		1	1	2		2
West Midlands	2	4	6		8	8							5	5	10
Independent	5		5		1	1							3		3
Horthern Ireland	1	2	3	1	2	3								1	1
Scotland	6	3	9	2	20	22	23		23				1	2	3
🗄 Wales	2	2	4	1	1	2									
Total	50	64	114	12	83	95	32	22	54	3	10	13	23	11	34
<b>Total</b> Country	PAs CAMHS FT SUB SAS (M)	PAs CAMH	S PAs CAMH S PT SUB SA (M)	S PAs CAI	MHS	95			54	3	10	13	23	11	34
	PAs CAMHS FT SUB SAS	PAs CAMH FT SUB SA (F)	S PAs CAMH S PT SUB SA (M)	S PAs CAI S PT SUB (F)	MHS	95			54	3	10	13	23		34
Country	PAs CAMHS FT SUB SAS (M)	PAs CAMF FT SUB SA (F) <b>9</b>	S PAs CAMH S PT SUB SA (M) 2 5.	S PAs CAI S PT SUB (F)	MHS SAS	95		<sup>22</sup>	54	3	10	13	23	11	34
Country	PAs CAMHS FT SUB SAS (M) <b>9.6</b>	PAs CAMF FT SUB SA (F) <b>9</b> 10	S PAs CAMH S PT SUB SA (M) 2 5.	S PAs CAN S PT SUB (F) 7	MHS SAS <b>6.6</b>		2'	76		3	10	13	23		34
Country <b>England</b> Eastern	PAs CAMHS FT SUB SAS (M) <b>9.0</b> 10.0	PAs CAMF FT SUB SA (F) <b>9</b> 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5.	S PAs CAN S PT SUB (F) 7	MHS SAS 6.6 7.0		2'	76	54	3	10	13	23		34
Country <b>England</b> Eastern London	PAs CAMHS FT SUB SAS (M) 9.6 10.0 8.4	PAs CAMF FT SUB SA (F) 9 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5.	S PAs CAN S PT SUB (F) 7	MHS SAS <b>6.6</b> 7.0 6.4		2'	76		3	10	13	23		34
Country England Eastern London North West	PAs CAMHS FT SUB SAS (M) 9.0 10.0 8.2 10.0	PAs CAMF FT SUB SA (F) <b>9</b> 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 . 4 5. 0 . 0 . 7.	S PAs CAN PT SUB (F) 7 5 0	MHS SAS 6.6 7.0 6.4 7.0		2'	76		3	10	13	23		34
Country England Eastern London North West Northern & Yorkshire	PAs CAMHS FT SUB SAS (M) 9.0 10.0 8.4 10.0 10.0	PAs CAMF FT SUB SA (F) <b>9</b> 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4.	S PAs CAN PT SUB (F) 7 5 5 0 0	MHS SAS <b>6.6</b> 7.0 6.4 7.0 6.3		2'	76		3	10	13	23		34
Country England Eastern Eastern London North West Northern & Yorkshire South East	PAs CAMHS FT SUB SAS (M) 9.0 10.0 8.4 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 4. 0 8. 0 8.	S PAs CAN PT SUB (F) 7 5 5 0 0	MHS SAS <b>6.6</b> 7.0 6.4 7.0 6.3 6.6		2'	76		3	10	13	23		34
Country England Eastern Eastern London North West North West Northern & Yorkshire South East South West	PAs CAMHS FT SUB SAS (M) 9.6 10.0 8.4 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 4. 0 8. 0 8.	S PAs CAN PT SUB (F) 7 5 5 0 0	MHS SAS <b>6.6</b> 7.0 6.4 7.0 6.3 6.6		2 IS Total S	<b>76</b> SAS Psyc	chiatrists	3	10	13	23		34
Country Eastern Eastern Eastern I Condon North West Northern & Yorkshire South East South East Trent	PAs CAMHS FT SUB SAS (M) 9.6 10.0 8.2 10.0 10.0 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 4. 0 8. 0 8.	S PAs CAN PT SUB (F) 7 5 5 0 0	MHS SAS <b>6.6</b> 7.0 6.4 7.0 6.3 6.6 7.0		2 IS Total S	<b>76</b> SAS Psyc	chiatrists	3	10	13	23		34
Country Eastern Eastern Eastern Condon Co	PAs CAMHS FT SUB SAS (M) 9.6 10.0 10.0 10.0 10.0 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10 10	S PAs CAMH PT SUB SA: (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 8. 0 0	S PAs CAN PT SUB (F) 7 5 0 0 0	MHS SAS <b>6.6</b> 7.0 6.4 7.0 6.3 6.6 7.0 6.8		2 IS Total S	<b>76</b> SAS Psyc	chiatrists	3	10	13	23		34
Country England Eastern Eastern London London North West North West North Vest South East South East South East Trent West Midlands I Mependent	PAs CAMHS FT SUB SAS (M) 9.6 10.0 8.4 10.0 10.0 10.0 10.0 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 7. 0 4. 0 8. 0 8. 0 9.	S PAs CAN PT SUB (F) 7 7 0 0 0	MHS SAS 6.6 7.0 6.4 7.0 6.3 6.6 7.0 6.8 5.0	CAMH	2' IS Total ! 13	76 SAS Psyce .38	chiatrists	3	10	13	23		34
Country         Eastern         Eastern         Eastern         Iondon         North West         Northern & Yorkshire         South East         South Vest         South Vest         Irent         West Midlands         Horthern Ireland	PAs CAMHS FT SUB SAS (M) 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	PAs CAMF FT SUB SA (F) 9 10 10 10 10 10 10 10 10 10 10 10 10 10	S PAs CAMH S PT SUB SA (M) 2 5. 0 4 5. 0 7. 0 7. 0 4. 0 7. 0 4. 0 8. 0 8. 0 9.	S PAs CAN PT SUB (F) 7 7 0 0 0	MHS SAS 6.6 7.0 6.4 7.0 6.3 6.6 7.0 6.8 5.0 7.5	CAMH	2 IS Total S	76 SAS Psyce .38	chiatrists	3	10	13	23	11	34

Country	FT ED SUB SAS (M)	FT ED SUB SAS (F)	ED Total Full-Time Substantive SAS	PT ED SUB SAS (M)	PT ED SUB SAS (F)	ED Total LTFT Substantive SAS		ft ed Locum Sas (f)	ED Total Full-Time Locum SAS	PT ED LOCUM SAS (F)		FT Vacant or Unfilled ED SASG	PT Vacant or Unfilled ED SASG	ED Total Vacant SAS	
🗆 England	2	6	8	2	5	7	2		2	1	1	6	1	7	-
Eastern				1	1	2									
London		2	2							1	1	1		1	
North West					1	1									
Northern & Yorkshire		1	1									1		1	
South East	1		1									1		1	
South West	1	2	3				1		1			2		2	
Trent				1	1	2						1	1	2	
West Midlands		1	1		2	2	1		1						
Independent	1	1	2		2	2						1		1	
Northern Ireland					1	1									
Scotland	1	1	2				8		8						
					1	1									
Total	4	8	12	2	9	11	10		10	1	1	7	1	8	
Country	PAs ED F SUB SAS (M)			PT PAs E S SUB S (F)											
England	10.	0	9.5	4.5	4.4		2/	<u> </u>							
Eastern				3.0	4.0		J2	•							
London			10.0												
North West					4.0	ED lota	al SAS P	sychiatri	sts						
Northern & Yorkshire			12.0												
South East	10.	.0													
South West			6.0												
Trent				6.0	6.0										
West Midlands			10.0		4.0										
Independent	10.	0	10.0		5.0	1	0								
Northern Ireland					6.0		9.(	15							
			6.0		2.0										
					3.0	ED SAS	Vacancv	Percent	age						
Total	10.	0	9.0	4.5	4.2				5						
															29

Country	FT Forensic SUB SAS (M)		Forensic To Full-Time Substantive SAS	Foren	PT sic Forensic AS SUB SAS (F)	Forensic Total LTFT Substantive SAS		FT Forensic LOCUM SAS (F)	Forensic Total Full- Time Locum SAS	PT Forensic LOCUM SAS (M)	PT Forensic LOCUM SAS (F)	Forensic Total LTFT Locum SAS	FT Vacant or Unfilled Forensic SASG	PT Vacant or Unfilled Forensic SASG	Forensic Total Vacant SAS
England	37	27		54	6 10	16	7	7	14	2	9	11	8	16	24
Trent	9	8		17	2	2		2	2		1	1	1		1
London	8	7		15	1 1	2	4	3	7				1		1
Eastern	2	4		6				1	1						
North West	1	2		3	2	2									
Northern & Yorkshire	6	2		8	1	1	1		1				4		4
South West	2	2		4	1	1		1	1				1	10	11
South East	7	1		8	2 4	6	2		2	2	8	10	1	5	6
West Midlands	2	1		3	2	2								1	1
Independent	4	6		0	1	1	1		1				2		2
Scotland	2	3		5							1	1	1		1
Wales	2	1		3									1	1	2
Horthern Ireland					1	1									
Total	45	37		32	7 11	18	8	7	15	2	10	12	12	17	29
						1									
Country	PAs Foren FT SUB SA (M)			Forensic UB SAS	PAs Forensic PT SUB SAS (F)										
	FT SUB SA (M)	AS FT SL (F)	IB SAS PT S (M)	UB SAS	PT SUB SAS (F)	-		1 2'	7						
Country	FT SUB SA (M) 1	AS FT SU	IB SAS PT S		PT SUB SAS (F) <b>7.6</b>			12'	7						
England London	FT SUB SA (M)	AS FT SU (F) 10.0	UB SAS PT S (M) <b>10.2</b> 10.0	UB SAS 6.6	PT SUB SAS (F) 7.6 9.0			12'	7						
□ England	FT SUB SA (M) 1 1	AS FT SU (F)	UB SAS PT S (M) <b>10.2</b> 10.0 10.0	UB SAS 6.6	PT SUB SAS (F) 7.6 9.0 8.0		orensic T		<b>7</b> Psychiatrist	S					
England London North West	FT SUB SA (M) 1 1 1	AS FT SL (F) 10.0 10.0	UB SAS PT S (M) <b>10.2</b> 10.0	UB SAS <b>6.6</b> 8.0	PT SUB SAS (F) 7.6 9.0	F	orensic T			S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	FT SUB SA (M) 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0	IB SAS     PT S (M)       10.2     10.0       10.0     10.0       11.0     11.0	UB SAS 6.6	PT SUB SAS (F) 7.6 9.0 8.0 8.0	F	orensic T			S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0	IB SAS         PT S (M)           10.0         10.0           10.0         11.0           10.0         10.0	UB SAS <b>6.6</b> 8.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0	F	orensic T			:5					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0	IB SAS     PT S (M)       10.2     10.0       10.0     10.0       11.0     10.0       10.0     11.0	UB SAS <b>6.6</b> 8.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0	F	orensic T			S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> <li>Eastern</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0	IB SAS     PT S (M)       10.0     10.0       10.0     11.0       11.0     11.0       10.0     11.0	UB SAS 6.6 8.0 5.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0	F	orensic T			S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> <li>Eastern</li> <li>South West</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Image: Base in the second s	UB SAS 6.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0	F		otal SAS	<b>P</b> sychiatrist	S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> <li>Eastern</li> <li>South West</li> <li>Trent</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	Image: Base in the second s	UB SAS 6.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0 7.0	F		otal SAS	<b>P</b> sychiatrist	S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> <li>Eastern</li> <li>South West</li> <li>Trent</li> <li>Northern Ireland</li> <li>Independent</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	B SAS PT S (M) <b>10.0</b> 10.0 10.0 11.0 10.0 10.0 10.0 10.0 10.0	UB SAS 6.6 8.0 5.0 6.0 7.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0 7.0	F			<b>P</b> sychiatrist	S					
<ul> <li>England</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>West Midlands</li> <li>Eastern</li> <li>South West</li> <li>Trent</li> <li>Morthern Ireland</li> </ul>	FT SUB SA (M) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AS FT SU (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	JB SAS     PT S (M)       10.0     10.0       10.0     11.0       11.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	UB SAS 6.6 8.0 5.0 6.0 7.0	PT SUB SAS (F) 7.6 9.0 8.0 8.0 7.0 7.0	F	1	otal SAS	<b>P</b> sychiatrist						

Country	FT General SUB SAS (M)	General	General Total Full-Time Substantive SAS	General	PT General SUB SAS (F)	General Total LTFT Substantive SAS	FT General LOCUM SAS (M)	FT General LOCUM SAS (F)	General Total Full- Time Locum SAS	PT General LOCUM SAS (M)	PT General LOCUM SAS (F)	General Total LTFT Locum SAS	FT Vacant or Unfilled General SASG	PT Vacant or Unfilled General SASG	General Total Vacant SAS
🗆 England	253	167	420	28	90	118	58	42	100	9	19	28	88	13	101
Northern & Yorkshire	53	33	86	6	16	22	10	4	14	1	2	. 3	9	4	13
London	30	25	55	3	9	12	16	19	35		6	6	11	3	14
West Midlands	48	34	82	2	13	15	2	2	4	1	2	. 3	29	3	32
South East	40	21	61	11	26	37	17	12	29	4	5	9	11	1	12
South West	19	19	38	2	13	15	4	2	6	2	4	6	6	1	7
Trent	16	10	26	1	3	4		2	2				4	1	5
Eastern	26	15	41	1	3	4	3		3	1		1	7		7
North West	21	10	31	2	7	9	6	1	7				11		11
Scotland	17	27	44	5	20	25	12	1	13				3	3	6
Independent	13	14	27	7	5	12	1	10	11				3		3
		10	15	1	11	12	3	1	4	3	10	13	6		6
∃ Northern Ireland	5	10													
	5 28	10	41		6	6							5		5
<ul> <li>᠃ Northern Ireland</li> <li>… Wales</li> <li>… Total</li> </ul>	28 316	13 231	41 547	41			74	54	128	12	29	41	_	16	
<ul><li>᠃ Northern Ireland</li><li>… Wales</li></ul>	28	13	41 547 PAs FT General PT	<b>41</b> PAs	6 132 PT				128	12	29	41	_	16	
<ul> <li>᠃ Northern Ireland</li> <li>… Wales</li> <li>… Total</li> </ul>	28 316 PAs General FT SUB SAS	13 231 PAs General SUB SAS (F)	41 547 PAs FT General PT SUB SAS	41 PAs General SUB SAS (F)	6 132 PT				128	12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> </ul>	28 316 PAs General FT SUB SAS (M)	13 231 PAs General SUB SAS (F)	41 547 PAs FT General PT SUB SAS (M)	41 PAs General SUB SAS (F)	6 132 PT	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> </ul>	28 316 PAs General FT SUB SAS (M) 10.0	13 231 PAs General SUB SAS (F) 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2	41 PAs General SUB SAS (F)	6 132 PT 6.4	173	88			12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England Eastern</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b>	13 231 PAs General SUB SAS (F) 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 6.0	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England Eastern London</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0	13 231 PAs General SUB SAS (F) 10 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 6.0	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0 10.0	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 6.0 0.0 8.0	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10 10 10 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 6.0 0.0 6.0 0.0 8.0 0.4 8.0	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8 6.0	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10 10 10 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 6.0 0.0 6.0 0.0 8.0 0.0 8.0 0.0 5.8	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8 6.0 6.2	173	88	9		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	28 316 PAs General FT SUB SAS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0	13 231 PAs General SUB SAS (F) 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 1	41 547 PAs General PT SUB SAS (M) 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8 6.0 6.2 5.8	173 General	88	<b>9</b> Psychiatris		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10 10 10 10 10	41           547           PAs           General PT           SUB SAS           (M)           0.1           6.2           0.0           0.1           6.1           0.2           0.3           0.4           0.5           0.6           0.7           0.8           0.9	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8 6.0 6.2 5.8 7.5	173 General	88	<b>9</b> Psychiatris		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	28 316 PAs General FT SUB SAS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	13 231 PAs General SUB SAS (F) 0 10 0 110 0 100 0 100 00000000	41 547 PAs General PT SUB SAS (M) 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	41 PAs General SUB SAS (F) P	6132 PT 6.4 8.3 7.0 5.8 6.0 6.2 5.8 7.5 6.0	173 General	88	<b>9</b> Psychiatris		12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	28 316 PAs General FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10 10 10 10 10	41           547           PAs           General PT           SUB SAS           SUB SAS           (M)           0.1           6.2           0.0           0.1           6.2           0.0           0.1           0.2           0.3           0.4           0.5           0.6           0.7           0.8           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           0.9           1.9           1.9           1.9           1.9           1.9           1.9           1.9           1.9           1.9           1.9           1.9	41 PAs General SUB SAS (F)	6 132 PT 6.4 8.3 7.0 5.8 6.0 6.2 5.8 7.5 6.0 6.0 6.0	173 General	88 Total SAS	9 Psychiatris	sts	12	29	9 41	_	16	
<ul> <li>Northern Ireland</li> <li>Wales Total</li> <li>Country</li> <li>Country</li> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	28 316 PAs General FT SUB SAS (M) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	13 231 PAs General SUB SAS (F) 10 10 10 10 10 10 10 10 10 10 10 10 10	41 547 PAs General PT SUB SAS (M) 0.1 6.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	41 PAs General SUB SAS (F) 2 3 3 4 4 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4	6132 PT 6.4 8.3 7.0 5.8 6.0 6.2 5.8 7.5 6.0 6.0 6.0 7.3	173 General	88 Total SAS	<b>9</b> Psychiatris	sts	12	29	9 41	_	16	

Country	FT LD SUB SAS (M)	FT LD SUB SAS (F)	LD Total Full-Time Substantive SAS	PT LD SUB SAS (M)	PT LD SUB SAS (F)	LD Total LTFT Substantive SAS	ft ld Locum Sas (M)		LD Total Full-Time Locum SAS	PT LD LOCUM SAS (M)	PT LD LOCUM SAS (F)	LD Total LTFT Locum SAS	FT Vacant or Unfilled LD SASG	PT Vacant or Unfilled LD SASG	LD Total Vacant SAS
England	32	20	52	3	14	17	3	1	4		1	1	6	3	9
Eastern	7	3	10												
London	3	4	7										1		1
North West	1	1	2		2	2	2		2						
Northern & Yorkshire	4	2	6	2	4	6							1		1
South East	6	2	8		3	3	1		1				1		1
South West	3		3	1	2	3							1		1
Trent					1	1		1	1				1	2	3
West Midlands	8	8	16		2	2					1	1	1	1	2
Independent	2	3	5				1		1						
Northern Ireland	1		1		1	1					1	1	1	6	7
Scotland		12	12	1	3	4	8	1	9				1		1
- 14/ 1	2	1	3		2	2									
	2	1	5		-	_									
Total	37	<b>36</b>	73	<b>4</b> PAs LD PT	20	24		2	14		2	2	8	9	17
	37	36	73 T PAs LD PT		20			2	14	L	2	2	8	9	17
Total	A37 PAs LD FT SUB SAS	36 PAs LD F SUB SAS (F)	73 T PAs LD PT SUB SAS (M)	PAs LD PT SUB SAS	20	24	12	2	14		2	2	8	9	17
<b>Total</b> Country	PAs LD FT SUB SAS (M)	36 PAs LD F SUB SAS (F) 10.	73 T PAs LD PT SUB SAS (M) 0 6.0	PAs LD PT SUB SAS (F)	20	24		2	14	L	2	2	8	9	17
Total Country England	PAs LD FT SUB SAS (M) 10.0	36 PAs LD F SUB SAS (F) <b>10.</b>	73 T PAs LD PT SUB SAS (M) 0 6.0	PAs LD PT SUB SAS (F) • • • • • •	20	24	<sup>12</sup>		14		2	2	8	9	17
Total         Country         Image: Country	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0	36 PAs LD F SUB SAS (F) <b>10.</b>	73           T         PAs LD PT SUB SAS (M)           0         6.0           0	PAs LD PT SUB SAS (F) • • • • • •	20	24	<sup>12</sup>		14		2	2	8	9	17
Total         Country       Image: Country manual state stat	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0	36 PAs LD F SUB SAS (F) <b>10.</b>	73 T PAs LD PT SUB SAS (M) 6 6.0 5.0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0	20	24	<sup>12</sup>		14		2	2	8	9	17
Total       Country         Image: Country marked state stat	37           PAs LD FT           SUB SAS           (M)           10.0           10.0	36 PAs LD F SUB SAS (F) 10.0	73 T PAs LD PT SUB SAS (M) 6.0 5.0 0 6.5	PAs LD PT SUB SAS (F) • • • • • • • • • • • • •	20	24	<sup>12</sup>		14		2	2	8	9	17
Total         Country       Image: CountryImage: Country       Image: CountryImage: C	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) <b>10.</b> 10. 10. 10.	73 T PAs LD PT SUB SAS (M) 6 6 5.0 5.0 6 5.0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0	20	24	<sup>12</sup>		14		2	2	8	9	17
Total         Country         B         England         West Midlands         West Midlands         South West         Trent         Northern & Yorkshire         South East	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10.	73 T PAs LD PT SUB SAS (M) 6.0 5.0 5.0 0 6.5 0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 6.0	20	24	<sup>12</sup>		14		2	2	8	9	17
Total         Country         England         West Midlands         South West         Trent         Northern & Yorkshire         South East         North West	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10. 10. 10.	73 T PAS LD PT SUB SAS (M) O 6.0 O 5.0 O 6.5 O 0 O 0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 6.0	20	24 D Total SA	12 <b>13</b> AS Psychi	atrists	14		2	2	8	9	17
Total         Country         B         England         West Midlandss         South West         South West         Infent         South East         South West         Infent         South East         Infent	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10.	73 T PAS LD PT SUB SAS (M) O 6.0 O 5.0 O 6.5 O 0 O 0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 5.0 8 8 8 8 8 8 8 8 8 8 8 8 8	20	24 D Total SA	12 <b>13</b> AS Psychi	atrists	14		2	2	8	9	17
Total         Country         England         West Midlands         South West         Trent         Northern & Yorkshire         South East         North West         North West         South East         North West         London	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10. 10. 10.	73 T PAs LD PT SUB SAS (M) 60 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 5.0 8 8 8 8 8 8 8 8 8 8 8 8 8	20	24 D Total SA	12 <b>13</b> AS Psychi	atrists	14		2	2	8	9	17
Total         Country         B         Fregland         West Midlands         West Midlands         South West         Trent         Northern & Yorkshire         South East         North West         North West         Eastern         London         Southand         Southand         Southand	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10. 10. 10.	73 T PAS LD PT SUB SAS (M) 6.0 5.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	20	24 ID Total SA	12 13 (S Psychi	atrists B	14		2	2	8	9	17
Total         Country         England         West Midlands         South West         Trent         Northern & Yorkshire         North West         North West         North West         North West         South Last         North West         London         Dottern Ireland	<b>37</b> PAs LD FT SUB SAS (M) <b>10.0</b> 10.0	36 PAs LD F SUB SAS (F) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	73 T PAS LD PT SUB SAS (M) 0 0 0 0 0 0 0 0 2.0 0	PAs LD PT SUB SAS (F) 6.5 7.5 7.0 7.0 6.0 6.0 5.0 6.3 6.3 4.0	20	24 D Total SA	12 13 (S Psychi	atrists B	14		2	2	8	9	17

Country	FT	FT	Liaison		PT	PT	Liaison	FT	FT		Liaison	PT	PT	Liaison	FT Vacant	PT Vacant	
	Liaison	Liaison			Liaison	Liaison	Total LTFT	Liaison	Liaiso		Total Full-	Liaison	Liaison	Total	or Unfilled	or Unfilled	
	SUB SAS (M)	SUB	Time Substa		SUB	SUB SAS (F)	Substantive SAS	LOCUM SAS (M)			Time Locum		LOCUM SAS (F)	LTFT Locum	Liaison SASG	Liaison SASG	Vacant SAS
	5/(5 (101)	5/(5 (1)	SAS	intive	5/(5 (141)	5/(5 (1)	5/(5	5/(5 (141)	5/15 (	(')	SAS	5/15 (141)	5/(5 (1)	SAS	5/150	5/130	5/15
England	16	8	3	24	1	11	12	4	1	1	5	1	2	3	10	1	11
Eastern			1	1													
London	3	2	1	7		1	1		2		2		1	1	1		1
North West	5		1	6		2	2										
Northern & Yorkshire	5		1	6	1	5	6		1	1	2	1		1	1		1
South East			1	1											5		5
South West	1			1		2	2		1		1		1	1			
Trent	2			2		1	1								1	1	2
West Midlands															2		2
Horthern Ireland								2	2	10	12						
Scotland	1			1					1		1						
<b>Wales</b>	1	4	1	5		1	1		1		1				1	1	2
Total	18	12	2	30	1	12	13	8	3	11	19	1	2	3	11	2	2 13
Country	PAs Liais					PAs Liaiso											
	FT SUB S (M)	AS FIS (F)	SOR SAS	(M)		PT SUB SA F)	15										
🗆 England	1(	0.1	10.0		6.0	6	.6			5							
Eastern			10.0						0	J							
London	1	0.0	10.0			6	5.0	· –		~ <b>D</b>							
North West	1	0.5	10.0			5	5.5 LI	aison lo	tal SAS	S Ps	sychiatrist	S					
Northern & Yorkshire	1	0.0	10.0		6.0	7	′.3										
South East			10.0														
South West		0.0					5.0										
Trent	1	0.0					3.0										
Wales	10	0.0	10.0				.0										
Total	10	0.1	10.0		6.0	6	.2	1			7						
									6.	6	/						
							Lia	ison SAS	S Vacai	ncy	Percentag	ge					

Country		FT Med Psych SUB SAS (M)	FT Med Psych SUB SAS (F)	Med Psych Total Full-Tir Substantive SAS	PT M ne Psych SUB S (M)	n P		Med Psych Total LTFT Substantive SAS	FT Med Psych LOCUM SAS (M)	FT Med Psych LOCUM SAS (F)	Med Psych Total Full- Time Locum SAS	PT Med Psych LOCUM SAS (M)	Psych	Total LTFT	FT Vacant or Unfilled Med Psych SASG	PT Vacant or Unfilled Med Psych SASG	
🗆 England			2	2	2		1	1									
London							1	1									
Northern	& Yorkshire		2	2	2												
Scotland						1	1	2	2								
Total			2	2	2	1	2	3	8								
Country		PAs Med Psychoth	ierapy	PAs Med Psychotherap FT SUB SAS (F		otherap	oy Ps	As Med Sychotherapy									
🗆 England				10.				3.0	_	<b>—</b>							
London				10.	U			3.0		5							
	& Yorkshire			10.	0			5.0									
E Scotland	or rontonine			10.	0		6.0	5.0	Med Ps	ych Total SA	S Psychiatri	sts					
Total				10.	0		6.0	4.0									

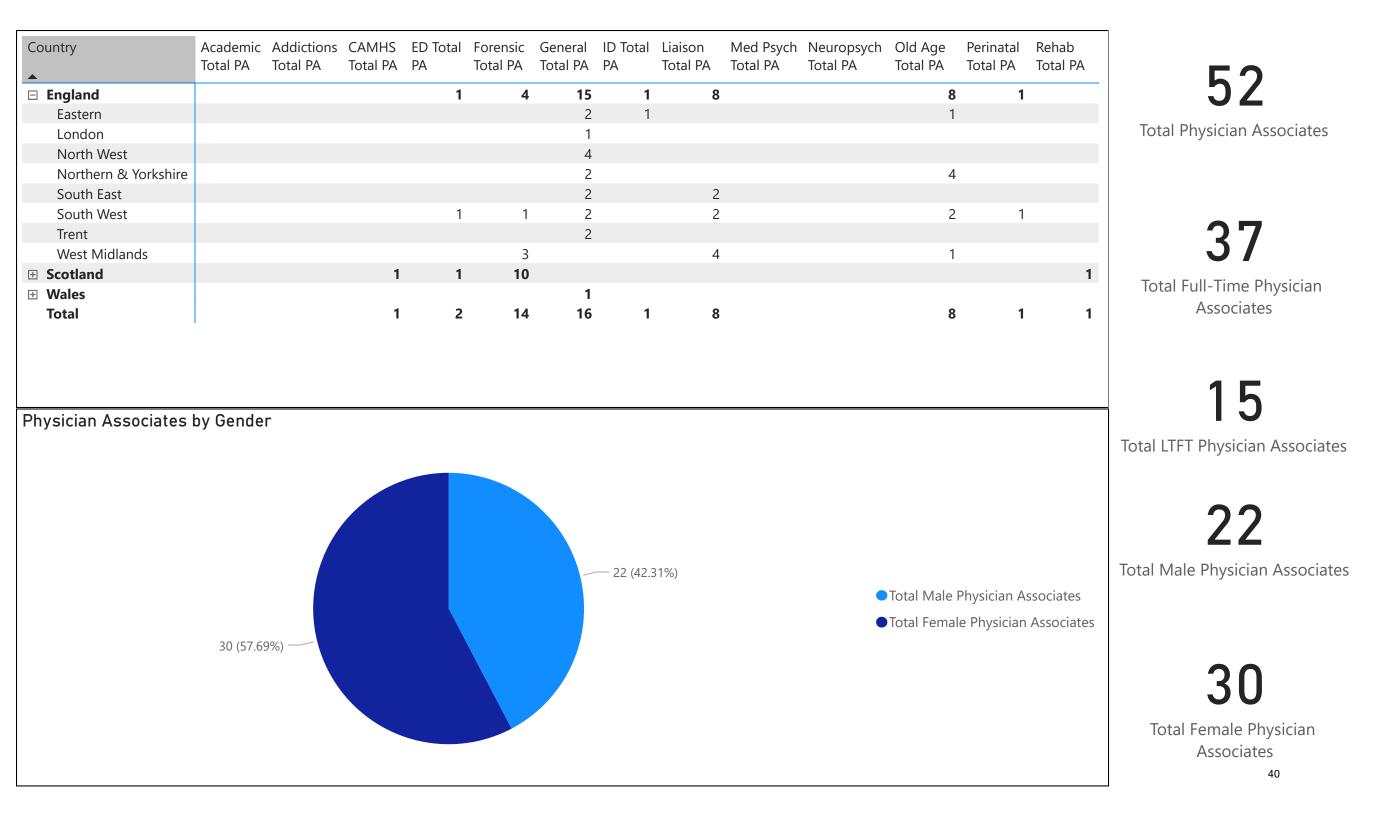
Country	Neuropsych		Neuropsych Total Full-Time Substantive SAS	PT Neuropsych SUB SAS (M)			FT Neuropsych LOCUM SAS (M)	FT Neuropsych LOCUM SAS (F)	Neuropsych Total Full- Time Locum SAS	PT Neuropsych LOCUM SAS (M)	PT Neuropsych LOCUM SAS (F)	Neuropscyh Total LTFT Locum SAS	FT Vacant or Unfilled Neuropsych SASG	Unfilled	Total Vacant
Independent	1	3	4												
England	2	1	3		3	3					1	l '	1	1	1
London	1		1												
Northern & Yorkshire	1		1		2	2									
South West		1	1		1	1									
South East											1	1	1		
West Midlands														1	1
	1		1												
Total	4	4	8		3	3					1	l '	1	1	1
Country			uropsychiatry SUB SAS (F)	PAs Neuropsy PT SUB SA		s uropsychiat SUB SAS (F)									
Country	Neuropsych FT SUB SAS	iatry Ne	uropsychiatry	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F)			12						
□ England London	Neuropsych FT SUB SAS	iatry New (M) FT 1 <b>11.0</b> 10.0	uropsychiatry SUB SAS (F)	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F)			12						
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> </ul>	Neuropsych FT SUB SAS	iatry Nei (M) FT : <b>11.0</b>	uropsychiatry SUB SAS (F) <b>10.0</b>	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F) <b>8</b>	<b>.0</b> 3.0		<b>12</b>						
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> </ul>	Neuropsych FT SUB SAS	iatry Ner (M) FT : 11.0 10.0 12.0	uropsychiatry SUB SAS (F) <b>10.0</b> 10.0	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F) <b>8</b>	<b>.0</b>	uropsych T	12 Total SAS PS	sychiatrists					
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> <li>Independent</li> </ul>	Neuropsych FT SUB SAS	iatry Ner (M) FT 3 11.0 10.0 12.0 10.0	uropsychiatry SUB SAS (F) <b>10.0</b>	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F) <b>8</b>	<b>.0</b> 3.0	uropsych T	12 Total SAS PS	sychiatrists					
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> <li>Independent</li> <li>Wales</li> </ul>	Neuropsych FT SUB SAS	iatry Ner (M) FT : 11.0 10.0 12.0 10.0 10.0	uropsychiatry SUB SAS (F) <b>10.0</b> 10.0 <b>10.0</b>	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F) <b>8</b> 8 8 8	.0 3.0 8.0	uropsych T	12 Total SAS P	sychiatrists					
<ul> <li>England</li> <li>London</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> <li>Independent</li> </ul>	Neuropsych FT SUB SAS	iatry Ner (M) FT 3 11.0 10.0 12.0 10.0	uropsychiatry SUB SAS (F) <b>10.0</b> 10.0	Neuropsy PT SUB SA	chiatry Ne	uropsychiat SUB SAS (F) <b>8</b> 8 8 8	<b>.0</b> 3.0	uropsych T	12 Total SAS P	sychiatrists					

Country	Age SUB	FT Old Age SUB SAS (F)	Old Age Total Full-Time Substantive SAS		PT Old Age SUB SAS (F)	Old Age Total LTFT Substantive SAS	FT Old Age LOCUM SAS (M)	FT Old Age LOCUM SAS (F)	Old Age Total Full- Time Locum SAS		PT Old Age LOCUM SAS (F)	Old Age Total LTFT Locum SAS	FT Vacant or Unfilled Old Age SASG	PT Vacant or Unfilled Old Age SASG	Old Age Total Vacant SAS
England	81	82	163	19	63	82	16	5	21	4	8	12	28	6	34
Eastern	6	7	13	1	4	5					1	1	3		3
London	11	13	24	2	4	6	3	4	. 7		1	1		1	1
North West	13	6	19	1	2	3	2		2	1		1	4	1	5
Northern & Yorkshire	16	14	30	1	12	13	2	1	3		1	1	3		3
South East	12	19	31	7	20	27	1		1	1	4	5	2	2	4
South West	3	4	7	6	11	17	3		3	1	1	2	1		1
Trent	5	6	11	1	7	8	4		4	1		1	4	1	5
West Midlands	15	13	28		3	3	1		1				11	1	12
Independent					1	1									
Horthern Ireland	4	5	9		6	6	3	10	13		1	1	2		2
Scotland	10	5	15	12	18	30	18	10	28		2	2	8	1	9
	6	7	13	1	3	4	4	2	6				10	1	11
Total	101	99	200	32	91	123	41	27	68	4	11	15	48	8	56
Country	PAs Old Age FT SUB SAS (M)		d Age PAs Old SAS PT SUB (M)		Old Age SUB SAS										
	FT SUB SAS (M)	FT SUB (F)	SAS PT SUB	SAS PT S (F)	SUB SAS		,	07							
Country	FT SUB SAS	FT SUB (F) <b>1</b>	SAS PT SUB (M)	SAS PT S	SUB SAS 7.2		4	06							
□ England	FT SUB SAS (M) <b>10.</b>	FT SUB (F) 1 0	<ul><li>SAS PT SUB (M)</li><li>10.0</li></ul>	SAS PT S (F) 6.8	SUB SAS			06							
Eastern	FT SUB SAS (M) <b>10.</b> 10.	FT SUB (F) 1 0 0	SAS         PT SUB (M)           10.0         10.0	SAS PT S (F) 6.8 6.0	5UB SAS 7.2 8.0 11.0	Old /			vchiatrists						
Eastern London	FT SUB SAS (M) <b>10.</b> 10. 10. 10.	FT SUB (F) 1 0 0 0 0	SAS     PT SUB (M)       10.0       10.0       10.0	SAS PT S (F) 6.8 6.0 6.0	SUB SAS 7.2 8.0	Old /			vchiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> </ul>	FT SUB SAS (M) <b>10.</b> 10. 10. 10.	FT SUB (F) 1 0 0 0 2	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.5     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0	<b>7.2</b> 8.0 11.0 6.5	Old /			/chiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	FT SUB SAS (M) 10. 10. 10. 10. 10. 10.	FT SUB (F) 1 0 0 0 2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	SAS     PT SUB (M)       10.0     10.0       10.0     10.5       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 8.0	<b>7.2</b> 8.0 11.0 6.5 7.0	Old /			vchiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> </ul>	FT SUB SAS (M) <b>10.</b> 10. 10. 10. 10. 10. 10.	FT SUB (F) 1 0 0 0 2 0 0 0 0	SAS         PT SUB (M)           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -           10.0         -	SAS PT S (F) 6.8 6.0 6.0 8.0 8.0 6.5	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5	Old /			/chiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> </ul>	FT SUB SAS (M) <b>10.</b> 10. 10. 10. 10. 10. 10. 9.	FT SUB (F) 1 0 0 0 2 0 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 6.5 7.0	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5 8.5	Old /			vchiatrists						
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> </ul>	FT SUB SAS (M) 10. 10. 10. 10. 10. 10. 10. 10. 10. 11.	FT SUB (F) 1 0 0 0 2 0 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 6.5 7.0	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5 8.5 6.5	Old /	Age Tota	l SAS Psy							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> </ul>	FT SUB SAS (M) 10. 10. 10. 10. 10. 10. 10. 10. 10. 11.	FT SUB (F) 1 0 0 0 2 0 0 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 6.5 7.0	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5 8.5 6.5 6.5	Old /	Age Tota	l SAS Psy							
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South West</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> </ul>	FT SUB SAS (M) 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	FT SUB (F) 1 0 0 0 2 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 6.5 7.0	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5 8.5 6.5 6.5 <b>5.0</b>	Old /	Age Tota								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South East</li> <li>South Vest</li> <li>Trent</li> <li>West Midlands</li> <li>Independent</li> <li>Northern Ireland</li> </ul>	FT SUB SAS (M) <b>10.</b> 10. 10. 10. 10. 10. 10. 11. 10. 10. 10.	FT SUB (F) 1 0 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0	SAS     PT SUB (M)       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0       10.0     10.0	SAS PT S (F) 6.8 6.0 6.0 8.0 6.5 7.0 7.0 7.0	<b>7.2</b> 8.0 11.0 6.5 7.0 5.5 8.5 6.5 6.5 6.5 <b>5.0</b> <b>7.0</b>		Age Tota	I SAS Psy							

	FT Perinatal SUB SAS (M)	FT Perinatal SUB SAS (F)	Perinatal To Full-Time Substantive SAS	al PT Perina SUB S (M)	atal P SAS S		Perinatal Total LTFT Substantive SAS	FT Perinatal LOCUM SAS (M)	FT Perinatal LOCUM SAS (F)	Perinatal Total Full- Time Locum SAS	PT Perinatal LOCUM SAS (M)	PT Perinatal LOCUM SAS (F)	Perinatal Total LTFT Locum SAS	T Uı Pe	T Vacant or Infilled Perinatal ASG	PT Vacant c Unfilled Perinatal SASG	r Perinata Total Vacant SAS	
🗆 England	6			16	1	13			1	4		2	!	2	3		2	5
South West		3		3	1	2	3			1								
Eastern	1	1		2				1		1					1			1
London	1	1		2		1	1					2		2	1		1	2
North West		1		1		1	1			1					1			1
Northern & Yorkshire		1		1		2	2		1									
South East	1	1		2		1	1											
Trent	2	1		3		1	1			1								
West Midlands	1	1		2		5	5										1	1
		1		1		1	1					1		1				
E Scotland						1	1											
Total	6	11		17	1	15	16	1	1	4		3		3	3	2	2	5
Country			Perinatal PA			s Perinata												
	FT SUB S (M) ▼	AS FT S (F)	JB SAS PT (N	SUB SAS )	PT 5 (F)	SUB SAS	_		0									
□ England	FT SUB S (M)	AS FT S (F) <b>10.0</b>	UB SAS PT (N <b>8.9</b>	SUB SAS	PT 5 (F)	SUB SAS	_	4	0									
Eastern	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0	UB SAS PT (N 8.9 10.0	SUB SAS )	PT 5 (F)	SUB SAS	<b>7</b> 0	4	0									
England Eastern London	FT SUB S (M)	AS FT S (F) <b>10.0</b>	UB SAS PT (N <b>8.9</b>	SUB SAS )	PT 5 (F)	SUB SAS	<b>7</b>	4 atal Total SA	<b>O</b> AS Psychiat	rists								
Eastern	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0	UB SAS PT (N 8.9 10.0 10.0	SUB SAS )	PT 5 (F)	SUB SAS <b>5.</b> 7.	7 0 0 Perin	4 atal Total SA	<b>O</b> AS Psychiat	rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0	UB SAS PT (N <b>8.9</b> 10.0 10.0 10.0	SUB SAS )	PT 5 (F)	SUB SAS 5. 7. 6.	7 0 0 Perin 0	4 atal Total SA	<b>O</b> AS Psychiat	rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N 8.9 10.0 10.0 10.0 10.0	SUB SAS )	PT 5 (F)	SUB SAS 5. 7. 6. 2.	7 0 0 8	4 atal Total SA	<b>O</b> AS Psychiat	rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N 8.9 10.0 10.0 10.0 10.0 10.0	SUB SAS )	PT 5 (F)	SUB SAS 5. 7. 6. 2. 5.	7 0 0 0 8 0	4 atal Total SA	<b>O</b> AS Psychiat	rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> <li>North West</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N 8.9 10.0 10.0 10.0 10.0 10.0 9.0	SUB SAS )	PT S (F) <b>)</b>	SUB SAS <b>5.</b> 7. 6. 2. 5. 9.	7 0 0 0 8 0 5	4 atal Total SA	<b>O</b> AS Psychiat	rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N <b>8.9</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	SUB SAS ) <b>7.(</b>	PT S (F) <b>)</b>	SUB SAS 5. 7. 6. 2. 5. 9. 5.	7 0 0 0 8 0 5 0			rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> </ul>	FT SUB S (M)	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N <b>8.9</b> 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	SUB SAS ) <b>7.(</b>	PT S (F) <b>)</b>	SUB SAS <b>5.</b> 7. 6. 2. 5. 9. 5. 5.	7 0 0 0 0 8 0 5 0 0			rists								
<ul> <li>England</li> <li>Eastern</li> <li>London</li> <li>South East</li> <li>Trent</li> <li>West Midlands</li> <li>North West</li> <li>Northern &amp; Yorkshire</li> <li>South West</li> <li>South West</li> <li>South West</li> <li>South West</li> </ul>	FT SUB S	AS FT S (F) <b>10.0</b> 10.0 10.0 10.0 10.0	UB SAS PT (N 8.9 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	SUB SAS ) <b>7.(</b>	PT S (F) <b>)</b>	SUB SAS 5. 7. 6. 2. 5. 9. 5. 5. 5.	7 0 0 0 8 0 5 0 0 0	4 atal Total SA		rists								

Country	FT Rehab SUB SAS (M)	FT Rehab SUB SAS (F)	Rehab Total Full-Time Substantive SAS	PT Rehab SUB SAS (M)	PT Rehab SUB SAS (F	Rehab Total ) LTFT Substantive SA	FT Rehab LOCUM SAS 5 (M)	FT Rehab LOCUM SAS (F)		PT Rehab LOCUM SAS (M)	PT Rehab LOCUM SAS (F)	Rehab Total LTFT Locum SAS	FT Vacant or Unfilled Rehab SASG	PT Vacant or Unfilled Rehab SASG	Rehab Total Vacant SAS
🗆 England	14	11	2!	5 3	4	ļ į	7				1	2	10	4	14
Eastern	1														
London	2	1	3	3								1			
North West	3	1	2	1									4		4
Northern & Yorkshire	3		3	3											
South East		1		1	ć	<u>)</u>	3					1	1	1	2
South West		1													
Trent	1	2	3	3 2		:	2				1			2	2
West Midlands	4	5	(	)		· · ·	l						5	1	6
Independent	3	2	!	5 1	1	;	2								
Northern Ireland		1		l	1	· ·	l							1	1
	2	3	!	5			7	1	8	1	7	1			
🗄 Wales	1	1	2	2 1	2		8				1		1	1	2
Total	20	18	38	3 5	8	8 13	8 7	1	8	1	9	3	11	6	17
Total	20					3 1: 	3 7	1	8	1	9	3	11	6	17
		PAs on Reha	P bilitation R	As ehabilitation T SUB SAS (N	PAs Rehabi	litation SAS (F)	3 7	1	8	1	9	3		6	
Total	<b>20</b> PAs Rehabilitati FT SUB SAS	PAs on Reha	P bilitation R	As ehabilitation T SUB SAS (N	PAs Rehabi	litation	3 7	1	8	1	9	3	11	6	
<b>Total</b> Country	<b>20</b> PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI	P Ibilitation R JB SAS (F) P	As ehabilitation T SUB SAS (N	PAs Rehabi ⁄I) PT SUE	litation 8 SAS (F)	3 7	1 62	8	1	9	3		6	17
Total Country  England	<b>20</b> PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI <b>10.1</b>	P Ibilitation R JB SAS (F) P	As ehabilitation T SUB SAS (N	PAs Rehabi ⁄I) PT SUE	litation 8 SAS (F)		62	2		9	3	11	6	
Total Country ⊡ England Eastern	20 PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI <b>10.1</b> 10.0	P Ibilitation R JB SAS (F) P <b>10.0</b>	As ehabilitation T SUB SAS (N	PAs Rehabi ⁄I) PT SUE	litation 8 SAS (F)		1 62	2		9	3		6	
Total Country □ England Eastern London	20 PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI <b>10.1</b> 10.0 10.0	bilitation R JB SAS (F) P <b>10.0</b> 10.0 10.0	As ehabilitation T SUB SAS (N <b>3</b>	PAs Rehabi ⁄I) PT SUE .0	litation 8 SAS (F) <b>3.8</b> 1.0		62	2		9	3	11	6	
Total       Image: Country         Country       Eastern         Eastern       Image: Country         Morth West       North West         Northern & Yorkshire       South East	20 PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI <b>10.1</b> 10.0 10.0 10.5	abilitation JB SAS (F) F 10.0 10.0 10.0	As ehabilitation T SUB SAS (N <b>3</b>	PAs Rehabi ⁄I) PT SUE	litation 3 SAS (F) <b>3.8</b>		62	2		9	3	11	6	17
Total       Image: Country         Image: Country       Image: Country	20 PAs Rehabilitati FT SUB SAS	PAs on Reha (M) FT SI 10.0 10.0 10.5 10.0	10.0 10.0 10.0 10.0 10.0	As ehabilitation T SUB SAS (N <b>3</b>	PAs Rehabi /) PT SUE .0	litation 8 SAS (F) <b>3.8</b> 1.0		62	2		9	3	11	6	
Total         Country         Eastern         Eastern         Iondon         North West         Northern & Yorkshire         South East         South West         Trent	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0	Abilitation JB SAS (F) 10.0 10.0 10.0 10.0 10.0 10.0	As ehabilitation T SUB SAS (N <b>3</b>	PAs Rehabi ⁄I) PT SUE .0	litation 3 SAS (F) <b>3.8</b> 1.0 5.5		62	2		9	3	11	6	17
Fotal         Country         Eastern         Eastern         Iondon         Iondon         North West         Northern & Yorkshire         South East         South West         Information         Infort         Infort </td <td>20 PAs Rehabilitati FT SUB SAS</td> <td>PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0 10.0</td> <td>Abilitation JB SAS (F) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0</td> <td>As ehabilitation T SUB SAS (N <b>3</b> 2</td> <td>PAs Rehabi (1) PT SUE .0</td> <td>litation 3 SAS (F) <b>3.8</b> 1.0 5.5 3.0</td> <td></td> <td>62</td> <td>2</td> <td></td> <td>9</td> <td>3</td> <td>11</td> <td>6</td> <td></td>	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0 10.0	Abilitation JB SAS (F) <b>10.0</b> 10.0 10.0 10.0 10.0 10.0 10.0	As ehabilitation T SUB SAS (N <b>3</b> 2	PAs Rehabi (1) PT SUE .0	litation 3 SAS (F) <b>3.8</b> 1.0 5.5 3.0		62	2		9	3	11	6	
Total         Country         Eastern         Eastern         Iondon         North West         North West         North Vest         South East         South Vest         Inrent         Vest Midlands         Vest Midlands	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0	Abilitation JB SAS (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	As ehabilitation T SUB SAS (N <b>3</b> 2	PAs Rehabi /) PT SUE .0	litation 8 SAS (F) <b>3.8</b> 1.0 5.5 3.0 <b>6.0</b>	Rehab <sup>-</sup>	62 Total SAS I	Psychiatris		9	3	11	6	
Fotal         Country         Eastern         London         London         North West         North West         South East         South East         South West         South West         Yest Midlands         Yest Midlands         Horthern Ireland	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0 10.0 10.0 10.0	Abilitation JB SAS (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	As ehabilitation T SUB SAS (N <b>3</b> 2	PAs Rehabi (1) PT SUE .0	litation 3 SAS (F) 3.8 1.0 5.5 3.0 6.0 7.0	Rehab <sup>-</sup>	62 Total SAS I	Psychiatris		9	3	11	6	
Total         Country         Eastern         Eastern         Iondon         Iondon         North West         North West         South East         South East         South East         Inferent         West Midlands         Horthern Ireland         Iontand         Ionthern Ireland	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.1 10.0 10.0 10.5 10.0 10.0 10.0 10.0	Abilitation JB SAS (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	As ehabilitation T SUB SAS (N 3 2 4 9	PAs Rehabi (1) PT SUE .0 .0 .0	litation 3 SAS (F) 3.8 1.0 5.5 3.0 6.0 7.0 2.0	Rehab <sup>-</sup>	62	Psychiatris		9	3	11	6	
Fotal         Country         Eastern         London         London         North West         North West         South East         South East         South West         South West         Yest Midlands         Yest Midlands         Horthern Ireland	20 PAs Rehabilitati FT SUB SAS	PAs Reha (M) FT SI 10.0 10.0 10.5 10.0 10.0 10.0 10.0 10.0	Abilitation JB SAS (F) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	As ehabilitation T SUB SAS (N <b>3</b> 2	PAs Rehabi (1) PT SUE .0 .0 .0	litation 3 SAS (F) 3.8 1.0 5.5 3.0 6.0 7.0	Rehab	62 Total SAS I	Psychiatris	sts	9	3	11	6	

# Section Four: Physician Associates in Mental Health



# **Section Five: Appendices**

### **APPENDIX I: Consultant and Specialty Doctor staffing questionnaire**

Substantive Part-Time Posts (i.e. Substantive Whole-Time Posts (i.e. Vacant or Unfilled Locum Posts 10PAs or more) less than 10PAs) posts Average number Number of whole Specialty Average number Number of part Number of Number of Number of posts Number of posts of paid PAs of paid PAs time posts time posts whole time part time Male Female Male Female Male Female Male Female Male Female Male Female posts posts Academic Psychiatry Addictions Psychiatry Child and Adolescent Psychiatry Eating Disorders Psychiatry Forensic Psychiatry General Psychiatry Intellectual Disability Psychiatry Liaison Psychiatry Medical Psychotherapy Neuropsychiatry Old Age Psychiatry Perinatal Psychiatry Rehabilitation and Social Psychiatry

#### Consultant and Specialty Doctor Psychiatrist staffing as at 31st March 2021

## **APPENDIX II: Consultant retirements questionnaire**

	Substan	tive Whole-T	ime Posts ret	ired 2020	Substant	ive Whole-Ti	Number of these consultants re-employed (part-time)			
Specialty	Numbe	r of posts		mber of paid As	Number	of posts		mber of paid As	Number of part time posts	
	Male	Female	Male	Female	Male	Female	Male	Female		
Academic										
Addictions Psychiatry										
Child and Adolescent Psychiatry										
Eating Disorders Psychiatry	isorders									
Forensic Psychiatry										
General Psychiatry										
Liaison Psychiatry										
Medical Psychotherapy										
Neuropsychiatry										
Old Age Psychiatry										
Perinatal Psychiatry										
Psychiatry of Learning Disability										
Rehabilitation and Social Psychiatry										

#### Consultant Psychiatrist staff retirements 2020 and 2021

### **APPENDIX III: Physician Associate staffing questionnaire**

**Full Time Posts** Less than Full Time Posts Specialty Male Female Male Female Academic Psychiatry Addictions Psychiatry Child and Adolescent Psychiatry Eating Disorders Psychiatry Forensic Psychiatry General Psychiatry Intellectual Disability Psychiatry Liaison Psychiatry Medical Psychotherapy Neuropsychiatry Old Age Psychiatry Perinatal Psychiatry Rehabilitation Psychiatry

#### Physician Associate staffing as at 31st March 2021

## Appendix IV: Respondents to the RCPsych Workforce Census 2021

Cambridge and Peterborough NHS Foundation Trust
Essex Partnership University NHS Foundation Trust
Hertfordshire Partnership Foundation Trust
Ministry of Defence
Camden and Islington NHS Foundation Trust
Central and North West London NHS Foundation Trust
Great Ormond Street Hospital for Children NHS Foundation Trust
North East London NHS Foundation Trust
Oxleas NHS Foundation Trust
South London and Maudsley NHS Foundation Trust
South West London & St George's Mental Health NHS Trust
Tavistock and Portman NHS Foundation Trust
West London NHS Trust
North West Boroughs NHS Foundation Trust
Alder Hey Children's NHS Foundation Trust
Cheshire and Wirral Partnership NHS Foundation Trust
Lancashire & South Cumbria NHS Foundation Trust
Manchester University NHS Foundation Trust
Merseycare NHS Foundation Trust
Pennine Care NHS FT
Bradford District Care NHS Foundation Trust
Cumbria Northumberland Tyne and Wear NHS Foundation Trust
Humber Teaching NHS Foundation Trust
Leeds and York Partnership NHS Foundation Trust
Leeds Community Healthcare NHS Trust
Sheffield Health & Social Care NHS FT
South West Yorkshire Partnership NHS Foundation Trust

Tees, Esk and Wear Valleys NHS Foundation Trust

Berkshire Healthcare NHS Foundation Trust

Kent and Medway NHS and Social Care Partnership Trust

Oxford Health NHS Foundation Trust

Solent NHS

Southern Health NHS Foundation Trust

Surrey and Borders Partnership NHS Foundation Trust

Sussex Partnership NHS Foundation Trust

Avon & Wiltshire Mental Heath Partnership NHS Trust

Devon Partnership NHS Trust

Dorset Healthcare

Gloucestershire Health and Care NHS Foundation Trust

North Bristol NHS Trust

Somerset

University Hospitals Bristol and Western NHS Trust

Derbyshire Healthcare NHS FT

Leicestershire Partnership NHS Trust

Lincolnshire Partnership NHS Foundation Trust

NAVIGO

Northamptonshire Healthcare NHS Foundation Trust

Nottinghamshire Healthcare NHS Foundation Trust

Birmingham & Solihull Mental Health NHS Foundation Trust

Blackcountry Healthcare

Coventry & Warwickshire Partnership NHS Trust

Herefordshire & Worcestershire Health & Care NHS Trust

Midlands Partnership NHS Foundation Trust

North Staffordshire Combined Healthcare NHS Trust

Change, Grow, Live

Mental Health Care (UK)

Priory Group

St Andrew's Healthcare

Belfast Health & Social Care Trust

Northern Health and Social Care Trust
South Eastern Health and Social care trust
Southern Health and Social Care Trust
Western Health and Social Care Trust
Greater Glasgow and Clyde
NHS Ayrshire and Arran
NHS Borders
NHS Fife
NHS Grampian
NHS Lanarkshire
NHS Lothian
NHS Orkney
NHS Shetland
NHS Western Isles
Priory Ayr Clinic
Surehaven Glasgow
The Mental Welfare Commission for Scotland
The State Hospitals Board for Scotland
Aneurin Bevan
Betsi Cadwaladr University Health Board
Cardiff and Vale university health board
Cwm Taf University Health Board
Hywel Dda University Health Board
Powys Teaching Health Board
Swansea Bay UHB