

2019 NATIONAL TRAINEE SURVEY RESULTS

ALLERGY

GENERIC INDICATORS
AGGREGATED DATA BY YEAR
2017-19

FEBRUARY 2020

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Introduction

The National Trainee Survey is an annual survey commissioned and administered by the General Medical Council (GMC). The survey has been in place since 2010.

The purpose of the survey is to gather feedback from trainees to help local education providers such as hospitals and general practices improve their training practice. It also helps postgraduate deaneries/local education and training boards (LETBs) manage training programmes, which are usually delivered across a number of different local education providers (LEPs). The GMC use red and green colour coding to highlight results that are significantly above or below the average to help identify areas for investigation. The trainee survey is comprised of a set of generic questions which test trainees' perceptions of training providers' compliance with the GMC standards, and specialty specific questions set by Royal Colleges and Faculties which test their perceptions of the quality of delivery of the curricula. It is a unique opportunity for managers of training programmes to hear the views of their trainees.

The generic questions test trainee's perceptions of the following areas:

- Overall satisfaction
- Clinical Supervision
- Clinical Supervision (out of hours)
- Reporting Systems
- Workload
- Teamwork
- Handover
- Supportive environment
- Induction
- Adequate Experience
- Curriculum coverage
- Educational Governance
- Educational Supervision
- Feedback
- Local Teaching
- Regional Teaching
- Study Leave
- Rota Design

The numbers of trainees in each Deanery/LETB completing the survey were:

Deanery / LETB	2017	2018	2019
Health Education East Midlands	<3	<3	0
Health Education East of England	<3	<3	<3
Health Education N, C & E London	0	3	3
Health Education South London	5	0	0
Health Education North West	<3	<3	<3
Health Education Wessex	<3	<3	<3
Total	10	8	10

The data below has been aggregated nationally by year to provide some comparison across training years. Aggregated data should be interpreted with caution as the same trainee(s) may have completed the survey for the same Trust if they have been in the same location for more than one National Trainee Survey cycle.

Allergy												
	2017 Mean	2017 Lower CL	2017 Upper CL	N range	2018 Mean	2018 Lower CL	2018 Upper CL	N range	2019 Mean	2019 Lower CL	2019 Upper CL	N range
Overall Satisfaction	93.80	88.20	99.40	6 to 10	85.00	73.88	96.12	6 to 10	80.30	66.00	94.60	6 to 10
Clinical Supervision	99.00	97.69	100.31	6 to 10	96.72	94.06	99.38	6 to 10	97.78	85.53	100.02	6 to 10
Clinical Supervision (out of hours)				No data				No data				No data
Reporting Systems	89.50	82.13	96.87	6 to 10	81.88	71.09	92.66	6 to 10	69.86	64.44	75.29	6 to 10
Workload	64.79	56.00	73.58	6 to 10	62.50	51.80	73.19	6 to 10	56.25	48.24	64.25	6 to 10
Teamwork	85.00	77.78	92.22	6 to 10	78.13	66.19	90.06	6 to 10	75.00	66.57	83.43	6 to 10
Handover				No data				No data				No data
Supportive Environment	90.50	83.58	97.42	6 to 10	82.50	68.89	96.11	6 to 10	68.50	54.26	82.74	6 to 10
Induction	93.13	87.51	98.74	6 to 10	88.75	82.40	95.10	6 to 10	75.56	59.43	91.68	6 to 10
Adequate Experience	94.25	88.27	100.23	6 to 10	85.94	74.34	97.54	6 to 10	83.00	70.00	96.00	6 to 10
Curriculum Coverage	93.33	86.53	100.13	6 to 10	84.90	75.14	94.65	6 to 10	86.67	73.28	100.05	6 to 10
Educational Governance	86.67	77.82	95.51	6 to 10	72.92	55.80	90.03	6 to 10	67.50	51.27	83.73	6 to 10
Educational Supervision	95.83	92.61	99.05	6 to 10	83.59	70.93	96.25	6 to 10	85.63	71.95	99.30	6 to 10
Feedback	95.00	91.39	98.61	6 to 10	73.61	44.57	102.65	6 to 10	71.25	49.52	92.98	6 to 10
Local Teaching	71.20	64.27	78.13	6 to 10	82.50	68.71	96.29	6 to 10	79.17	70.12	88.21	6 to 10
Regional Teaching	69.44	64.77	74.12	6 to 10	83.10	69.94	96.25	3 to 5	68.80	47.77	89.82	6 to 10
Study Leave	85.00	73.14	96.86	6 to 10	80.99	65.07	96.91	6 to 10	78.13	67.97	88.28	6 to 10
Rota Design				No data				No data				No data

	National specialty mean above the mean for the previous year		National specialty mean below the mean for the previous year		National specialty mean equal to the mean for the previous year
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