

The national training survey 2026

England summary report

Why we run the survey

The national training survey plays a vital role in helping us make sure that doctors in training receive high-quality education and training in safe and effective clinical environments. Doctors in training and their trainers share feedback on their training and working environments. This gives us the data we need to identify areas for improvement and to spotlight good practice.

Responses to the survey

This year, over 61,000 doctors in training* and trainers in England completed the survey. The response rate for doctors in training was lower than in 2025 (67% ↓2 percentage points (pp)). Compared with 2025, responses from trainers increased (34% ↑1pp).

Table 1: 2026 completion rates in England and the UK (change vs 2025)

	England	UK
Trainees	67% (↓2pp)	68% (↓2pp)
Number of doctors	42,757	51,727
Trainers	34% (↑1pp)	34% (↑1pp)
Number of doctors	19,117	22,923

* In this report, ‘doctors in training’ and ‘trainees’ describe qualified doctors who are engaged in postgraduate medical training. We haven’t used the term ‘resident doctors’ as this can also refer to postgraduates in a non-training post

Key findings: doctors in training in England

42,757

doctors in England completed the survey in 2026.

Supervision



87%

rated the quality of their clinical supervision as good or very good.

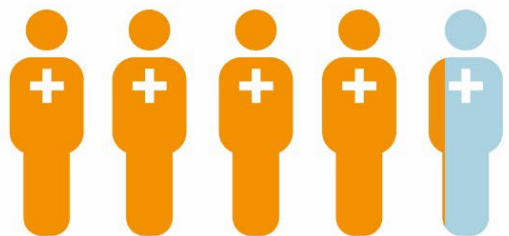
Burnout



61%

were considered to be at moderate or high risk of burnout.

Satisfaction



84%

said the quality of their experience was good or very good.

Escalating concerns



78%

never felt apprehensive or hesitant escalating a patient to the supervising clinician.

Leadership skills



64%

said their posts gave them opportunities to develop their leadership skills.

Discriminatory behaviours



28%

experience micro-aggressions, negative comments, or oppressive body language from colleagues.

Rota gaps

25%

said training is affected because rota gaps aren't dealt with appropriately.



Key findings: trainers in England

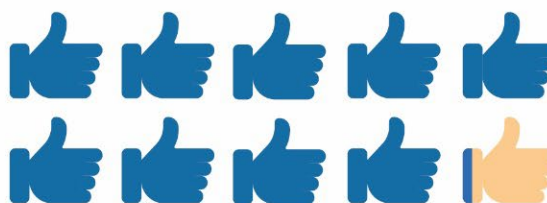
19,117

trainers in England completed the survey in 2026.

Burnout



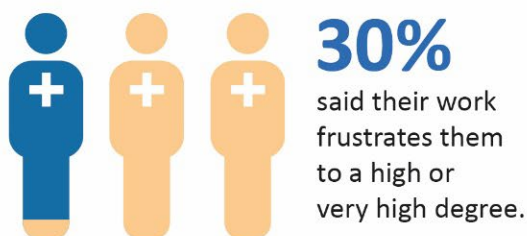
Training and support



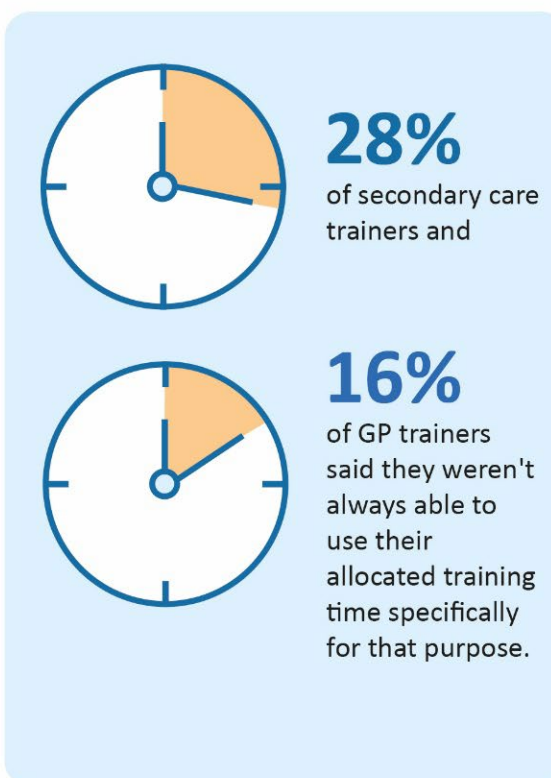
91% of trainers enjoy their role.



Satisfaction

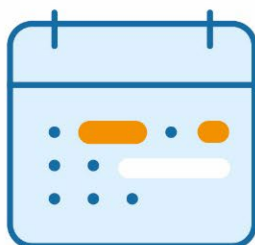


Time to train



Rota gaps

29% of secondary care trainers said their trainees' education and training is adversely affected because rota gaps aren't dealt with appropriately.



Trends in the survey data

This year's findings in England reflect the continued commitment of doctors in training and their trainers, often in demanding circumstances. Trainees again rated teaching and clinical supervision highly. We noted signs of improvement in burnout risk, workload, and educational governance.

We report these signs of improvement with caution, as we need to analyse them in more detail. Most of the year-on-year changes are small and are mostly in single percentage points. They should be read as steady rather than transformative changes. We are also clear that some overall improvement does not mean things are improving for every group.

We also draw particular attention to a small but real increase in the number of trainees reporting unwelcome sexual conduct on a daily or weekly basis. Any rise in this measure matters, and trainees must be able to work and learn free from harassment. We will continue to expect organisations to take direct action to address this.

For trainers, job satisfaction remained high, and access to training time improved in some areas. However, pressures persist, and burnout risk increased in parts of the trainer workforce. This highlights the need for continued focus on supporting trainers and addressing pressures in key areas.

High-level findings in England

The quality of medical education and training remains high

Despite continued pressures on health services, doctors in training were still positive about core components of their postgraduate training (see Table 2). For the second year running, over three quarters of doctors in training rated the quality of their teaching as good or very good.

Consistent with 2025, 87% of doctors were positive about the usefulness of the post for their future career. Additionally, 78% (↑1pp) would describe their post as very good or good to a friend who was thinking of applying for it.

Table 2: Trainees – positive ratings on education and training quality

	Teaching	Clinical supervision	Induction	Experience
Good or very good rating proportion:	76% (↑1pp)	87% (as 2025)	76% (↑1pp)	84% (↑1pp)

Positive multidisciplinary working culture

We added a new question to the survey in 2026, asking doctors in training whether their organisation encouraged a culture of shared learning and knowledge sharing between multidiscipline healthcare professionals. Most trainees responded positively to this question (83%).

Modest improvements in training experiences and environments

A slightly larger proportion of doctors in training responded positively to questions about their training environments.

More supportive working environments

Perceptions of supportive working environments improved. More trainees said they have access to leadership opportunities (64% ↑1pp). And fewer trainees reported having no support from a mentor (55% ↓1pp). 70% (↑1pp) felt that their colleagues are always treated fairly and 78% (↑1pp) felt that they always treat each other with respect.

Reduced workload pressures and burnout

Measures relating to workload slightly improved compared with previous years. 57% (↑1pp) rated daytime workload intensity as about right, light, or very light. And 22% (↓2pp) reported that their working pattern leaves them feeling short of sleep on a daily or weekly basis.

We found fewer negative responses to four out of the seven work-related questions drawn from the [Copenhagen Burnout Inventory](#)*. We calculated that 19% (↓1pp) of doctors in training were at high-risk of burnout, 42% (↑1pp) were at moderate risk, and 39% (same as 2025) were at low risk.

Strengthened educational governance

Doctors in training were more confident that their concerns about training would be addressed (63% ↑1pp), and that lessons would be learned from the concerns they raised about training (80% ↑2pp). 78% (↓1pp) never felt apprehensive or hesitant about escalating a patient to the supervising clinician.

More positive rota design perceptions

Doctors in training reported improvements in rota design, with 52% (↑2pp) answering that the rota design helped optimise their education and development. 81% (↑2pp) expressed that they were given enough notice about their rota in advance of starting their current post. However, 25% (↓1pp) of trainees, and 29% (↑1pp) of secondary care trainers reported that gaps in the rota are not dealt with appropriately.

Fewer doctors report experiencing discriminatory behaviours

Doctors in training reported the same level, or fewer experiences of discriminatory behaviours from colleagues across several areas. For example:

- 75% (↑1pp) reported never hearing insults, stereotyping, or jokes in their presence on the grounds of a person's protected characteristics

*The Copenhagen Burnout Inventory (CBI) is a tool for measuring burnout across three dimensions: personal, work-related, and client-related. We use the work-related scale in the survey.

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- 72% (same as 2025) reported never experiencing micro-aggressions, negative comments, or oppressive body language from colleagues.

Increased confidence in reporting discrimination

- 75% (↑1pp) were confident about knowing how to, or being able to find out how to report discrimination.
- 62% (↑1pp) felt confident about reporting discrimination without fear of adverse consequences.
- 60% (↑1pp) felt confident to challenge discrimination and unprofessional behaviours among colleagues and healthcare professionals.

Additionally, 128 (1% ↑1pp) trainees reported experiencing unwelcome sexual conduct on a daily or weekly basis, an increase of 19 trainees compared with 2025.

Foundation doctors feel more prepared

We saw a small but notable increase in doctors in training who felt adequately prepared for their first foundation post (60% ↑1pp), compared with 2025. However, internationally qualified doctors who are in training saw a decrease of 4 percentage points compared to 2025 (46%).

Improvements for trainers across several areas, however challenges remain

Most trainers reported that they enjoy their role (91% – same as 2025), and there were also some signs of improvement in the training environment.

- For the second consecutive year, over half (53% ↑1pp) said that they were able to use their allocated training time as intended.
- More trainers were positive about the resources available in their workplace (74% ↑1pp for secondary care trainers, 90% ↑2pp for GP trainers). Positive ratings of support from employers also improved (71% ↑1pp).
- 27% (same as 2025) of trainers reported being short of sleep on a daily/weekly basis. The proportion of trainers who said they were never short of sleep also stayed consistent with 2025 (25% – same as 2025).

However, challenges remain. We found more negative responses to six out of the seven work-related questions drawn from the Copenhagen Burnout inventory. This increase was especially marked among trainers in general practice, reflected in a higher proportion of GP trainers being calculated at high risk of burnout (10% ↑1pp).

Next steps

How we use the findings and what we expect from others

We use the national training survey data to make sure that doctors across the UK are receiving the training they need to deliver good, safe, patient care. It allows us to assess how every location and specialty is implementing the standards outlined in [Promoting excellence](#). If we identify risks, we collaborate with those responsible for delivering and providing training to address them. In some cases, we may start our enhanced monitoring processes to protect trainees and ensure patient safety.

In England, the data is also shared with a range of stakeholders to support policy development on issues such as workforce pressures and doctor wellbeing. Our liaison advisers discuss the findings with key stakeholders, including responsible officers, medical directors, and postgraduate deans, and develop tailored workshop content for the sites they work with.

We also expect postgraduate deans, training providers, medical royal colleges, and employers, in England and across the UK, to make use of the rich insights available in our education data tool. By analysing feedback across countries, regions, specialties, and individual locations, they can identify and address concerns, celebrate and share good practice, and actively support the career development of doctors in training.

The education data tool

Further analysis of national training survey data is available through [the education data tool](#), which provides detailed results by question, location, organisation, and specialty. The tool also includes additional reports, including burnout analyses, aggregated data across years, and reporting groups, and data from our newly revised survey for doctors in clinical academic training posts. [A help video is available](#) which explains how to use the tool.