

2019 NATIONAL TRAINEE SURVEY RESULTS

GENERAL (INTERNAL) MEDICINE
SPECIALTY SPECIFIC QUESTIONS
(QUALITY CRITERIA)

SEPTEMBER 2019

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Introduction

The General (Internal) Medicine (GIM) and Acute (Internal) Medicine (AIM) Quality Criteria have been developed with the purpose of supporting the educational experience of doctors undertaking the demanding role of either GIM or AIM Registrar. The difficulties faced by Registrars involved in the unselected acute medical take were already well documented, however it was felt that specific and measurable quality criteria would help set a practical vision outlining how doctors might be better assisted and educationally supported to perform this role, which could also be monitored UK-wide via the General Medical Council's National Training Surveys.

The criteria have been grouped into the following three domains:

- 1 – Ensuring safe and effective care
- 2 – Creating a supportive environment
- 3 – Improving Educational Experience

Questions relating to each of the domains have been developed and these were included in the 2019 GMC Trainee Survey as Programme Specific Questions. The details of these questions and the trainee responses can be found within this report.

3521 trainees completed the survey. All trainees training in the specialties below were requested to complete the survey, however **those NOT dual training in G(I)M only completed question 1**. The numbers of trainees in each specialty completing the survey were as follows:

| | 2018 | 2018 | 2018 | 2019 | 2019 | 2019 |
|--|-------------|-------------------|------------|-------------|-------------------|------------|
| Specialty | Specialty 1 | Dual CCT with GIM | % dual CCT | Specialty 1 | Dual CCT with GIM | % dual CCT |
| Acute (Internal) Medicine | 330 | 293 | 89 | 318 | 290 | 91 |
| Allergy | 8 | 0 | 0 | 10 | 0 | 0 |
| Cardiology | 584 | 238 | 41 | 595 | 259 | 44 |
| Clinical Pharmacology and Therapeutics | 28 | 24 | 86 | 30 | 23 | 77 |
| Combined Infection Training | No data | No data | No data | 1 | 0 | 0 |
| Endocrinology and Diabetes Mellitus | 346 | 343 | 99 | 331 | 322 | 97 |
| Gastroenterology | 482 | 435 | 90 | 497 | 458 | 92 |
| Geriatric Medicine | 618 | 597 | 97 | 616 | 608 | 99 |
| Infectious Diseases | 89 | 54 | 61 | 80 | 41 | 51 |
| Renal Medicine | 238 | 175 | 74 | 277 | 201 | 73 |
| Respiratory Medicine | 512 | 475 | 93 | 528 | 493 | 93 |
| Rheumatology | 224 | 138 | 62 | 238 | 151 | 63 |
| Total | 3459 | 2772 | 80 | 3521 | 2846 | 81 |

Executive Summary

Trainees dual training in General (Internal) Medicine surveyed reported a wide variety in terms of the percentage of trainees who agreed the Quality Criteria was being met. The average range (% difference in agreement between highest and lowest specialties) across all of the domains was 19.90.

Across each of the three domains, the 2018 and 2019 ranges were as follows:

- 1 – Ensuring safe and effective care: 2018: 17.33 2019: 18.50
- 2 – Creating a supportive environment: 2018 19.11 2019: 19.71
- 3 – Improving Educational Experience: 2018: 28.75 2019: 21.50

High levels (more than 75%) of overall agreement that the Quality Criteria was being met were seen in four areas:

- High levels (more than 75%) of overall agreement that the Quality Criteria was being met were seen in the same four areas as 2018:
- Consultants on call are easily accessible for advice both 'in' and 'out of hours' (87% in overall agreement) with CPT recording 100% and Infectious Diseases and Rheumatology (>80%).
- Management of the acute take and out of hours care is effectively supported by multidisciplinary team working (e.g. by critical care outreach or Hospital at Night staff (79% overall agreement) with CPT, A(I)M, Endocrinology and Diabetes and Respiratory Medicine, and Renal Medicine (>80%)
- Consultants on call generally provide appropriate on site supervision. (77% in overall agreement) with CPT, Infectious Diseases and Rheumatology (>79%)
- Educational supervisor's knowledge of the GIM curriculum and decision aid as very good or good. (78% in overall agreement) with A(I)M, Endocrinology and Diabetes, CPT, Rheumatology and Geriatric Medicine (>80%)

Low levels (less than 45%) of trainees in overall agreement that the Quality Criteria was being met were observed in the same seven areas as 2018 but some improvement was noted in six of the seven areas. They were:

- Allocated and are able to spend, at least half a day per week of protected/bleep-free time to pursue learning opportunities specific to your GIM training (16%, up 1% in overall agreement)
- Consultants and trainee representatives involved in the design of GIM rotas (28%, up 6% in overall agreement)
- Only appropriate calls and referrals are directed to the GIM Registrar (32%, up 1% in overall agreement)

- A named lead takes responsibility for final decisions on covering rota gaps (34%, down 4% in overall agreement)
- Training and assessment is provided for all essential procedures in the GIM curriculum (for example, in a simulated environment (39%, up 1% in overall agreement)
- Shifts are organised to ensure sufficient time is available for consultant supervised patient reviews and workplace based assessments at handover (39%, up 4% in overall agreement)
- Trainee representatives involved in (at least monthly) meetings to review service and/or rota difficulties? (40%, up 21% in overall agreement)

Specialty Specific Questions (Quality Criteria)

| Quality Criteria | % trainees agreeing overall | 2018/2019 Difference | Agreement Highest (2018) 2019 | | | Agreement Lowest (2018) 2019 | | | % difference [Range] | |
|---|--|------------------------------|--|---|----------------------------------|---|---|---------------------------------|---|--|
| 1.1: (Q2) Shifts are organised to allow consultants, GIM Registrars and other key staff to be present for the duration of handover. | 2018: 69% 2019: 69% | +0% | CPT A(I)M ID E & D Renal | (71%) (73%) (67%) (74%) (68%) | 83% 80% 78% 73% 73% | Rheum Cardio Gastro Resp Geri | (69%) (66%) (68%) (72%) (64%) | 72% 68% 68% 67% 62% | 2018 2019 10 21 [64-74] [62-83] | |
| 1.1 (Q3) Shifts are organised to ensure sufficient time is available for consultant supervised patient reviews and workplace based assessments at handover. | 2018: 35% 2019: 39% | +4% | CPT A(I)M E&D Cardio Renal | (29%) (45%) (46%) (37%) (35%) | 52% 50% 45% 41% 41% | Rheum Gastro Geri Resp ID | (38%) (34%) (35%) (30%) (24%) | 41% 38% 37% 33% 24% | 2018 2019 22 28 [24-46] [24-52] | |
| 1.2: (Q4) Do you usually have contact with the consultant(s) on duty? (tick all that apply) <ul style="list-style-type: none">End of shiftStart of shiftBefore going off siteN/A - No contact | 2018: 2019: 47% 30% 74% 48% 26% 17% 10% 5% | -17% -26% - 9% - 5% | ID CPT Geri, Resp Cardio | (35%) (67%) (11%) | 34% 55% 19% 8% | Cardio Geri, ID, Resp ID CPT | (47%) (35%) (8%) | 26% 46% 3% 0% | 2018 2019 23 8 17 9 15 6 10 8 | |
| 1.3: (Q5) In general, consultants on call are easily accessible for advice both 'in' and 'out of hours' | 2018: 87% 2019: 87% | +0% | CPT E & D Geri Rheum A(I)M | (96%) (90%) (89%) (88%) (90%) | 100% 89% 88% 88% 87% | Resp Gastro Cardio ID Renal | (88%) (87%) (88%) (74%) (79%) | 87% 86% 85% 83% 83% | 2018 2019 22 17 [74-96] [83-100] | |

| Quality Criteria | % trainees agreeing overall | 2018/2019 Difference | Agreement Highest | | Agreement Lowest | | % difference [Range] | |
|--|-----------------------------|----------------------|--|----------------------------------|--|---------------------------------|--|------|
| | | | (2018) | 2019 | (2018) | 2019 | 2018 | 2019 |
| 1.3 (Q6) Consultants on call generally provide appropriate on site supervision. | 2018: 77% 2019: 77% | +0% | CPT (83%) ID (74%) Rheum (78%) Resp (80%) E & D (83%) | 100% 85% 81% 78% 77% | Gastro (76%) Geri (76%) Cardio (75%) Renal (69%) A(I)M (76%) | 77% 77% 76% 76% 75% | 14 25 [69-83] [75-100] | |
| 1.5: (Q7) Effective arrangements are in place to ensure that skilled staff are always available to perform emergency procedures (e.g. insertion of chest drains and central venous cannulation). cannulation | 2018: 55% 2019: 53% | -2% | CPT (58%) ID (43%) Cardio (59%) A(I)M (65%) E & D (63%) | 83% 61% 58% 57% 57% | Resp (59%) Gastro (57%) Rheum (55%) Geri (48%) Renal (46%) | 57% 52% 50% 46% 44% | 22 39 [43-65] [44-83] | |
| 1.6: (Q8) Management of the acute take and out of hours care is effectively supported by multidisciplinary team working (e.g. by critical care outreach or Hospital at Night staff). | 2018: 80% 2019: 79% | -1% | CPT (88%) E & D (84%) Resp (84%) Renal (77%) A(I)M (84%) | 100% 83% 83% 81% 80% | Rheum (83%) Gastro (79%) ID (74%) Geri (75%) Cardio (75%) | 78% 78% 73% 75% 76% | 14 24 [74-88] [76-100] | |
| 2.1:C1 (Q9) My contribution as a GIM Registrar is valued by the Trust/Board. | 2018: 53% 2019: 53% | +0% | CPT (46%) Rheum (59%) A(I)M (65%) E & D (63%) Renal (47%) | 74% 62% 60% 58% 57% | ID (39%) Cardio (53%) Geri (53%) Resp (54%) Gastro (47%) | 54% 51% 50% 49% 46% | 2018 26 28 [39-65] [46-74] | |
| 2.2: (Q10) I am regularly required to undertake basic administrative and clinical tasks that could be performed by other suitably qualified staff. | 2018: 54% 2019: 55% | +1% | Renal (52%) A(I)M (56%) Geri (61%) Resp (59%) Gastro (54%) | 58% 57% 57% 57% 56% | ID (54%) CPT (54%) Cardio (55%) E & D (48%) Rheum (49%) | 54% 52% 51% 51% 46% | 2018 13 12 [48-61] [46-58] | |

| Quality Criteria | % trainees agreeing overall | 2018/2019 Difference | Agreement Highest (2018) 2019 | | | Agreement Lowest (2018) 2019 | | | % difference [Range] | |
|---|-----------------------------|----------------------|----------------------------------|-------|-----|---------------------------------|-------|-----|----------------------|--|
| 2.2 (Q11) In general, only appropriate calls and referrals are directed to the GIM Registrar. | 2018: 31% 2019: 32% | +1% | CPT | (25%) | 48% | Rheum | (33%) | 32% | 2018 2019 | |
| | | | Geri | (34%) | 36% | A(I)M | (33%) | 31% | 11 24 | |
| | | | ID | (32%) | 34% | Gastro | (29%) | 30% | [25-36] [24-48] | |
| | | | E & D | (36%) | 32% | Renal | (29%) | 26% | | |
| | | | Resp | (33%) | 32% | Cardio | (25%) | 24% | | |
| 2.2 (Q12) In general, I feel I am treated with respect by colleagues in other services. | 2018: 70% 2019: 70% | +0% | CPT | (67%) | 83% | Geri | (70%) | 71% | 2018 2019 | |
| | | | Rheum | (76%) | 79% | Renal | (62%) | 70% | 17 17 | |
| | | | ID | (65%) | 73% | Resp | (72%) | 70% | [62-79] [66-83] | |
| | | | A(I)M | (71%) | 71% | Cardio | (67%) | 66% | | |
| | | | E & D | (79%) | 71% | Gastro | (68%) | 66% | | |
| 2.4: (Q13) Are both consultants and trainee representatives involved in the design of GIM rotas? | 2018: 22% 2019: 28% | +6% | CPT | (33%) | 65% | Rheum | (23%) | 28% | 2018 2019 | |
| | | | A(I)M | (25%) | 34% | Cardio | (20%) | 27% | 16 44 | |
| | | | Renal | (23%) | 33% | Endo | (22%) | 26% | [17-33] [21-65] | |
| | | | ID | (19%) | 29% | Geri | (22%) | 26% | | |
| | | | Resp | (20%) | 29% | Gastro | (17%) | 21% | | |
| 2.5: (Q14) Does a named lead take responsibility for final decisions on covering rota gaps? | 2018: 38% 2019: 34% | -4% | CPT | (50%) | 65% | Renal | (36%) | 35% | 2018 2019 | |
| | | | A(I)M | (44%) | 43% | Resp | (36%) | 31% | 24 45 | |
| | | | Rheum | (40%) | 40% | Gastro | (34%) | 28% | [36-50] [20-65] | |
| | | | Endo | (44%) | 39% | Geri | (35%) | 32% | | |
| | | | Cardio | (35%) | 35% | ID | (26%) | 20% | | |
| 2.6 (Q15) Are trainee representatives involved in (at least monthly) meetings to review service and/or rota difficulties? | 2018: 19% 2019: 40% | +21% | CPT | (29%) | 26% | Resp | (18%) | 20% | 2018 2019 | |
| | | | Rheum | (13%) | 25% | E & D | (16%) | 18% | 16 10 | |
| | | | A(I)M | (23%) | 24% | Geri | (19%) | 17% | [13-29] [16-26] | |
| | | | Renal | (17%) | 23% | ID | (28%) | 17% | | |
| | | | Cardio | (15%) | 20% | Gastro | (14%) | 16% | | |

| Quality Criteria | % trainees agreeing overall | 2018/2019 Difference | Agreement Highest (2018) 2019 | | | Agreement Lowest (2018) 2019 | | | % difference [Range] | |
|---|-----------------------------|----------------------|----------------------------------|-----|--|---------------------------------|-----|--|----------------------|--|
| 2.7 (Q16) The IT systems available in my Trust/Board support the effective and safe management of the acute take. | 2018: 51% 2019: 53% | +2% | CPT (50%) | 74% | | Rheum (53%) | 53% | | 2018 2019 | |
| | | | E & D (62%) | 62% | | Renal (51%) | 52% | | 27 33 | |
| | | | A(I)M (56%) | 55% | | Geri (49%) | 51% | | [35-62] [41-74] | |
| | | | Cardio (51%) | 53% | | Resp (50%) | 49% | | | |
| | | | Gastro (53%) | 53% | | ID (35%) | 41% | | | |
| 2.8 (Q17) Do you have easy access to workstations that are private and secure? | 2018: 62% 2019: 62% | +0% | E & D (62%) | 68% | | CPT (50%) | 61% | | 2018 2019 | |
| | | | Rheum (53%) | 64% | | Renal (51%) | 61% | | 22 12 | |
| | | | Gastro (53%) | 63% | | Resp (50%) | 61% | | [50-72] [56-68] | |
| | | | A(I)M (56%) | 61% | | Geri (49%) | 58% | | | |
| | | | Cardio (51%) | 61% | | ID (35%) | 56% | | | |
| 2.9 (Q18) Which of the following are usually available to you at all times of the day? (tick all that apply) | 2018: 2019: | | | | | | | | 2018 2019 | |
| • Kitchen facilities | 58% 28% | -30% | CPT (54%) | 33% | | E & D, Rheum | 26% | | 19 7 | |
| • Parking | 49% 27% | -22% | Renal (50%) | 30% | | ID (24%) | 11% | | 14 19 | |
| • Rest areas | 45% 22% | -23% | CPT (29%) | 29% | | Renal (43%) | 19% | | 34 10 | |
| • Hot/cold food/drink | 38% 17% | -21% | ID (26%) | 25% | | Cardio, Resp | 15% | | 25 10 | |
| • None of the above | 15% 6% | -9% | ID (24%) | 9% | | CPT (29%) | 4% | | 21 5 | |
| 3.1 (Q19) Do you have opportunities to lead the post-take ward round with the duty Consultant present? | 2018: 58% 2019: 58% | +0% | CPT (67%) | 87% | | Gastro (55%) | 58% | | 2018 2019 | |
| | | | A(I)M (65%) | 69% | | Cardio (58%) | 57% | | 16 35 | |
| | | | E & D (63%) | 64% | | Renal (51%) | 53% | | [51-67] [52-87] | |
| | | | Rheum (61%) | 63% | | Geri (53%) | 54% | | | |
| | | | ID (54%) | 61% | | Resp (58%) | 52% | | | |

| Quality Criteria | % trainees agreeing overall | 2018/2019 Difference | Agreement Highest (2018) 2019 | | Agreement Lowest (2018) 2019 | | % difference [Range] | |
|--|-----------------------------|----------------------|----------------------------------|-----|---------------------------------|-----|-------------------------|--|
| 3.2 (Q20) Training and assessment is provided for all essential procedures in the GIM curriculum (for example, in a simulated environment). | 2018: 38% 2019: 39% | +1% | CPT (42%) | 61% | Geri (39%) | 39% | 2018 2019 | |
| | | | A(I)M (56%) | 51% | Gastro (33%) | 35% | | |
| | | | ID (30%) | 51% | Renal (33%) | 35% | 26 28 | |
| | | | E & D (43%) | 43% | Cardio (35%) | 34% | [30-56] [33-61] | |
| | | | Rheum (40%) | 42% | Resp (33%) | 33% | | |
| 3.3 (Q21) Are you allocated, and are able to spend, at least half a day per week of protected/bleep-free time to pursue learning opportunities specific to your GIM training? | 2018: 15% 2019: 16% | +1% | A(I)M (41%) | 43% | Geri (16%) | 14% | 2018 2019 | |
| | | | Rheum (15%) | 24% | ID (7%) | 12% | | |
| | | | E & D (16%) | 19% | Renal (7%) | 11% | 34 37 | |
| | | | CPT (21%) | 17% | Gastro (12%) | 10% | [7-41] [6-43] | |
| | | | Cardio (13%) | 16% | Resp (7%) | 6% | | |
| 3.4 (Q22) Please rate your named educational supervisor's knowledge of the GIM curriculum and decision aid. • Very good/Good | 2018: 77% 2019: 78% | +1% | A(I)M (85%) | 86% | Resp (78%) | 77% | 2018 2019 | |
| | | | E & D (86%) | 84% | ID (57%) | 76% | | |
| | | | CPT (96%) | 83% | Gastro (77%) | 70% | 39 38 | |
| | | | Rheum (83%) | 83% | Renal (58%) | 70% | [57-96] [48-86] | |
| | | | Geri (81%) | 82% | Cardio (71%) | 67% | | |
| Good practice states that you should meet with your GIM educational supervisor at specified points throughout the year. Which meetings have already taken place/ expected to take place in the future? | 2018: 2019: | | | | | | 2018 2019 | |
| • First 2 mths of training year | 81% 44% | -37% | A(I)M, Resp | 46% | CPT (71%) | 38% | 28 8 | |
| • Midway through year | 52% 28% | -24% | Geri (57%) | 38% | Gastro, Renal | 26% | 20 12 | |
| • 3 mths before ARCP | 46% 24% | -22% | CPT (54%) | 29% | A(I)M, Cardio | 22% | 21 7 | |
| • No meetings | 11% 4% | -7% | Cardio (13%) | 9% | Endo (6%) | 2% | 17 7 | |

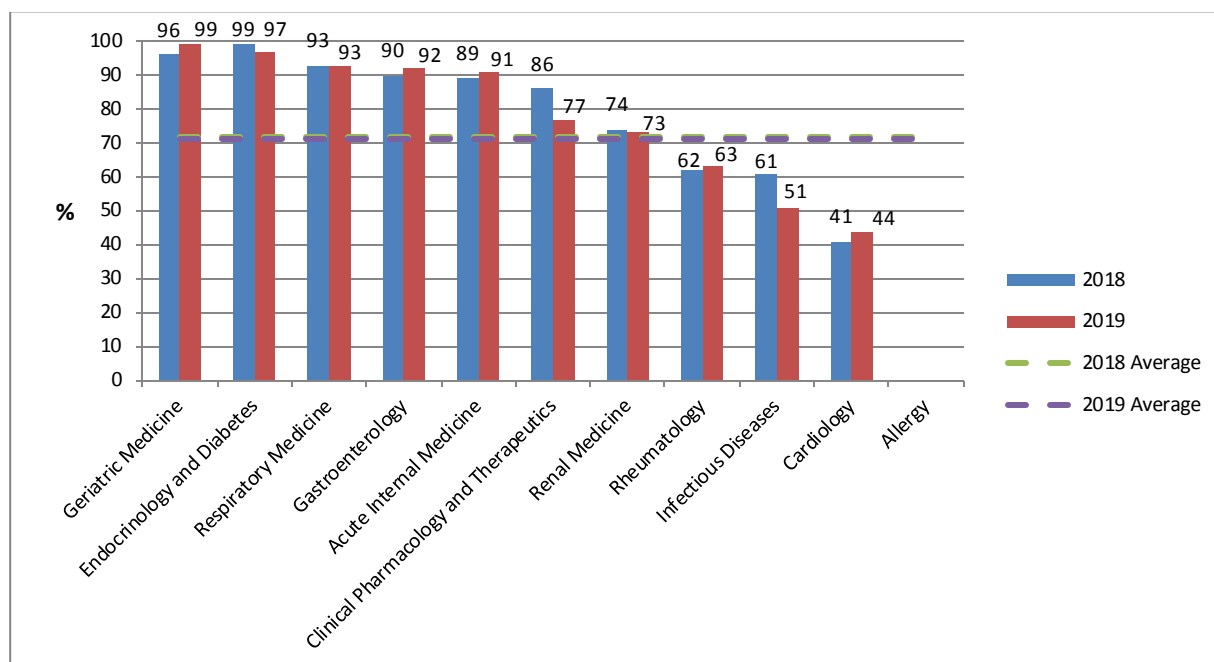
The numbers directly below each question are the percentage of trainees in the specialty agreeing the quality criteria in relation to that question has been met. Specialties are listed alphabetically by quartile in the table below with 'quartile four' containing the highest ranked and 'quartile one' the lowest. The data was produced by taking an average of all quality criteria percentages. Information on questions 1, 4 and 18 are shown on pages 9-18 of this report.

| Quartile | Specialty | Year | N= | Q2 | Q3 | Q5 | Q6 | Q7 | Q8 | Q9 | Q10 | Q11 | Q12 | Q13 | Q14 | Q15 | Q16 | Q17 | Q19 | Q20 | Q21 | Q22 |
|----------|--|------|-----|----|----|-----|-----|----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 4 | Clinical Pharmacology and Therapeutics | 2018 | 24 | 71 | 29 | 96 | 83 | 58 | 88 | 46 | 54 | 25 | 67 | 33 | 50 | 29 | 50 | 54 | 67 | 42 | 21 | 96 |
| 4 | | 2019 | 23 | 83 | 52 | 100 | 100 | 83 | 100 | 74 | 52 | 48 | 83 | 65 | 65 | 26 | 74 | 61 | 87 | 61 | 17 | 83 |
| 4 | Acute Internal Medicine | 2018 | 293 | 73 | 45 | 90 | 76 | 65 | 84 | 65 | 56 | 33 | 71 | 25 | 44 | 23 | 56 | 59 | 65 | 56 | 41 | 85 |
| 4 | | 2019 | 290 | 80 | 50 | 87 | 75 | 57 | 80 | 60 | 57 | 31 | 71 | 34 | 43 | 24 | 55 | 61 | 69 | 51 | 43 | 86 |
| 4 | Endocrinology and Diabetes | 2018 | 343 | 74 | 46 | 90 | 83 | 63 | 84 | 63 | 48 | 36 | 79 | 22 | 44 | 16 | 62 | 72 | 63 | 43 | 16 | 86 |
| 4 | | 2019 | 322 | 73 | 45 | 89 | 77 | 57 | 83 | 58 | 51 | 32 | 71 | 26 | 39 | 18 | 62 | 68 | 64 | 43 | 19 | 84 |
| 3 | Rheumatology | 2018 | 138 | 69 | 38 | 88 | 78 | 55 | 83 | 59 | 49 | 33 | 76 | 23 | 40 | 13 | 53 | 68 | 61 | 40 | 15 | 83 |
| 3 | | 2019 | 151 | 72 | 41 | 88 | 81 | 50 | 78 | 62 | 46 | 32 | 79 | 28 | 40 | 25 | 53 | 64 | 63 | 42 | 24 | 83 |
| 1 | Infectious Diseases | 2018 | 54 | 67 | 24 | 74 | 74 | 43 | 74 | 39 | 54 | 32 | 65 | 19 | 26 | 28 | 35 | 50 | 54 | 30 | 7 | 57 |
| 3 | | 2019 | 41 | 78 | 24 | 83 | 85 | 61 | 73 | 54 | 54 | 34 | 73 | 29 | 20 | 17 | 41 | 56 | 61 | 51 | 12 | 76 |
| 1 | Renal Medicine | 2018 | 175 | 68 | 35 | 79 | 69 | 46 | 77 | 47 | 52 | 29 | 62 | 23 | 36 | 17 | 51 | 65 | 51 | 33 | 7 | 58 |
| 2 | | 2019 | 201 | 73 | 41 | 83 | 76 | 44 | 81 | 57 | 58 | 26 | 70 | 33 | 35 | 23 | 52 | 61 | 53 | 35 | 11 | 70 |
| 2 | Geriatric Medicine | 2018 | 597 | 64 | 35 | 89 | 76 | 48 | 75 | 53 | 61 | 34 | 70 | 22 | 35 | 19 | 49 | 59 | 53 | 39 | 16 | 81 |
| 2 | | 2019 | 608 | 62 | 37 | 88 | 77 | 46 | 75 | 50 | 57 | 36 | 71 | 26 | 32 | 17 | 51 | 58 | 54 | 39 | 14 | 82 |
| 3 | Respiratory Medicine | 2018 | 475 | 72 | 30 | 88 | 80 | 59 | 84 | 54 | 59 | 33 | 72 | 20 | 36 | 18 | 50 | 63 | 58 | 33 | 7 | 78 |
| 1 | | 2019 | 493 | 67 | 33 | 87 | 78 | 57 | 83 | 49 | 57 | 32 | 70 | 29 | 31 | 20 | 49 | 61 | 52 | 33 | 6 | 77 |
| 2 | Cardiology | 2018 | 238 | 66 | 37 | 88 | 75 | 59 | 75 | 53 | 55 | 25 | 67 | 20 | 35 | 15 | 51 | 61 | 58 | 35 | 13 | 71 |
| 1 | | 2019 | 259 | 68 | 41 | 85 | 76 | 58 | 76 | 51 | 51 | 24 | 66 | 27 | 35 | 20 | 53 | 61 | 57 | 34 | 16 | 67 |
| 1 | Gastroenterology | 2018 | 435 | 68 | 34 | 87 | 76 | 57 | 79 | 47 | 54 | 29 | 68 | 17 | 34 | 14 | 53 | 68 | 55 | 33 | 12 | 77 |
| 1 | | 2019 | 458 | 68 | 38 | 86 | 77 | 52 | 78 | 46 | 56 | 30 | 66 | 21 | 28 | 16 | 53 | 63 | 58 | 35 | 10 | 70 |

| | | | | | |
|--|----------------------------------|--|-----------------------------------|--|----------------------------------|
| | 0 – 50% of trainees in agreement | | 51 – 75% of trainees in agreement | | 76-100% of trainees in agreement |
|--|----------------------------------|--|-----------------------------------|--|----------------------------------|

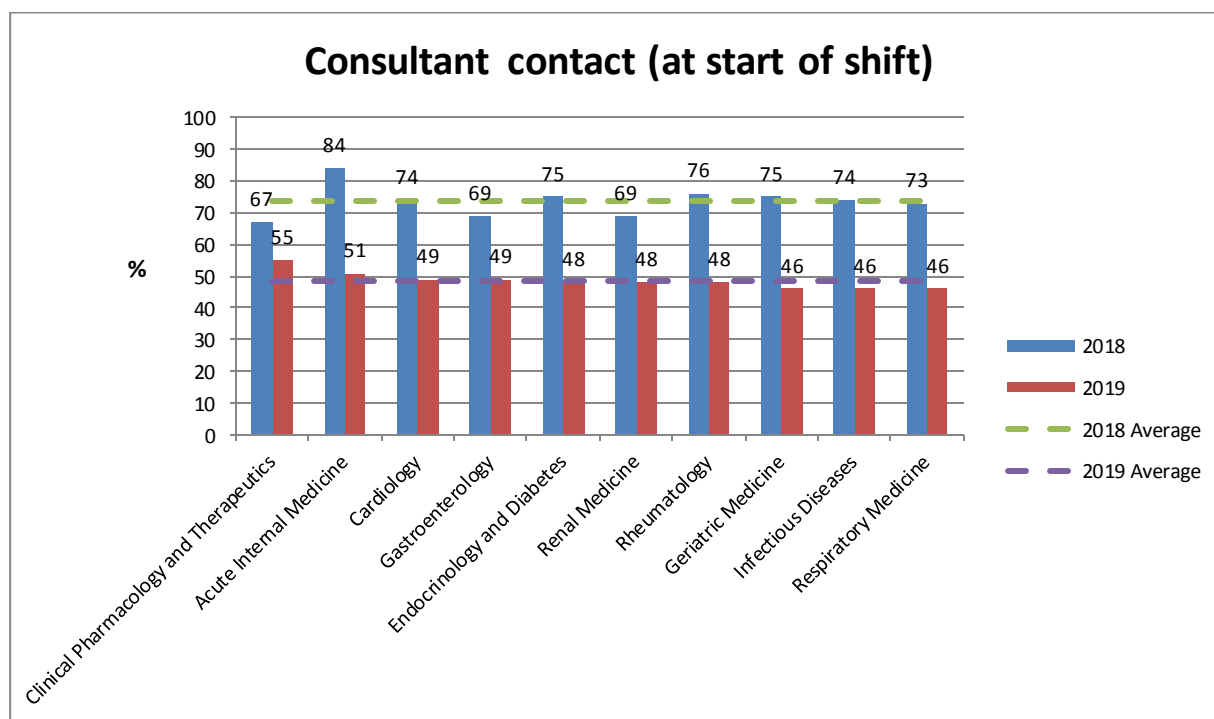
Q1. Are you training in General (Internal) Medicine as specialty two?

Specialty

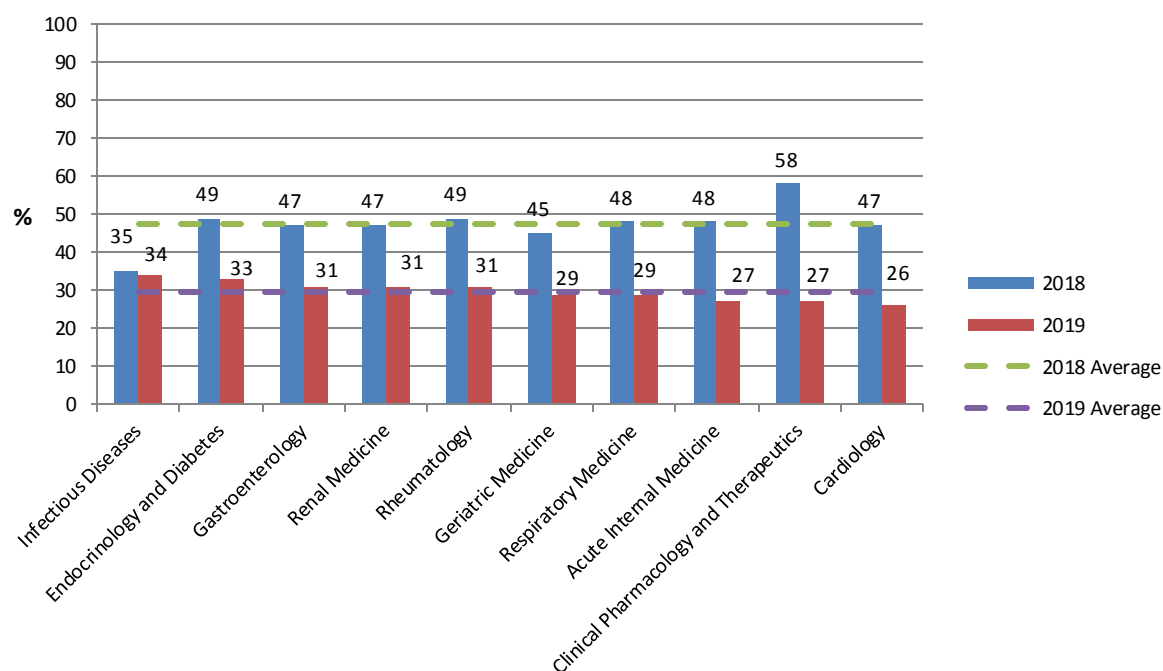


Specialty

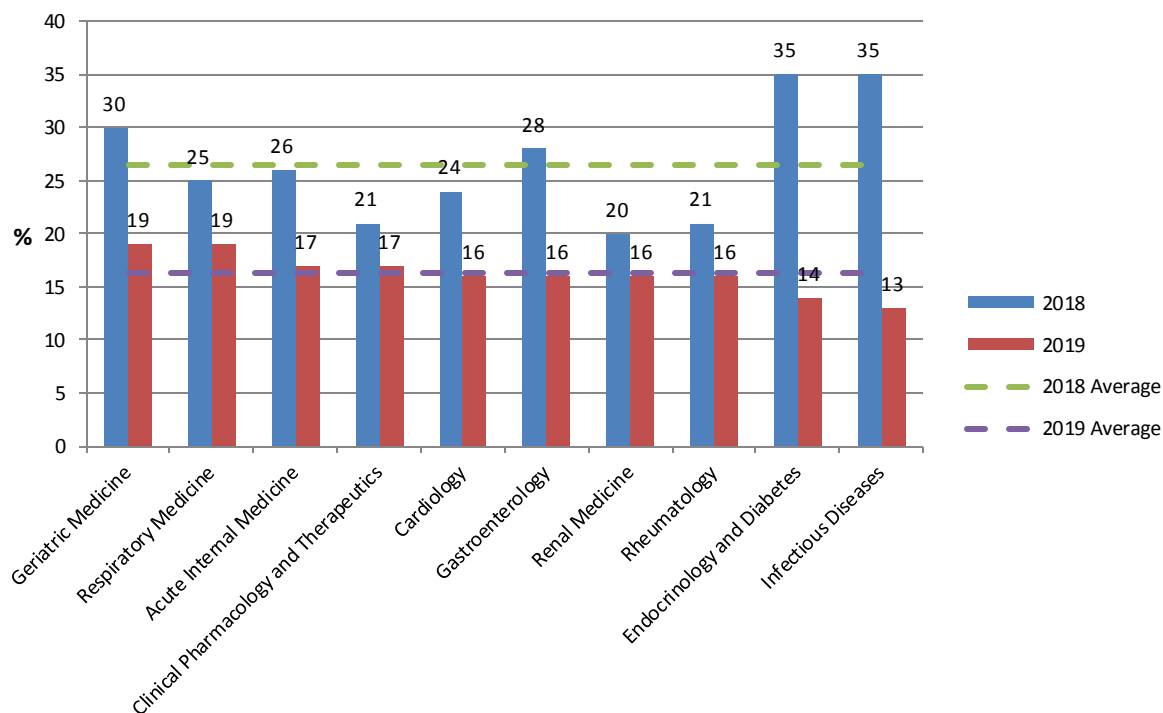
Q 4. Do you usually have contact with the consultant(s) on duty? (tick all that apply)

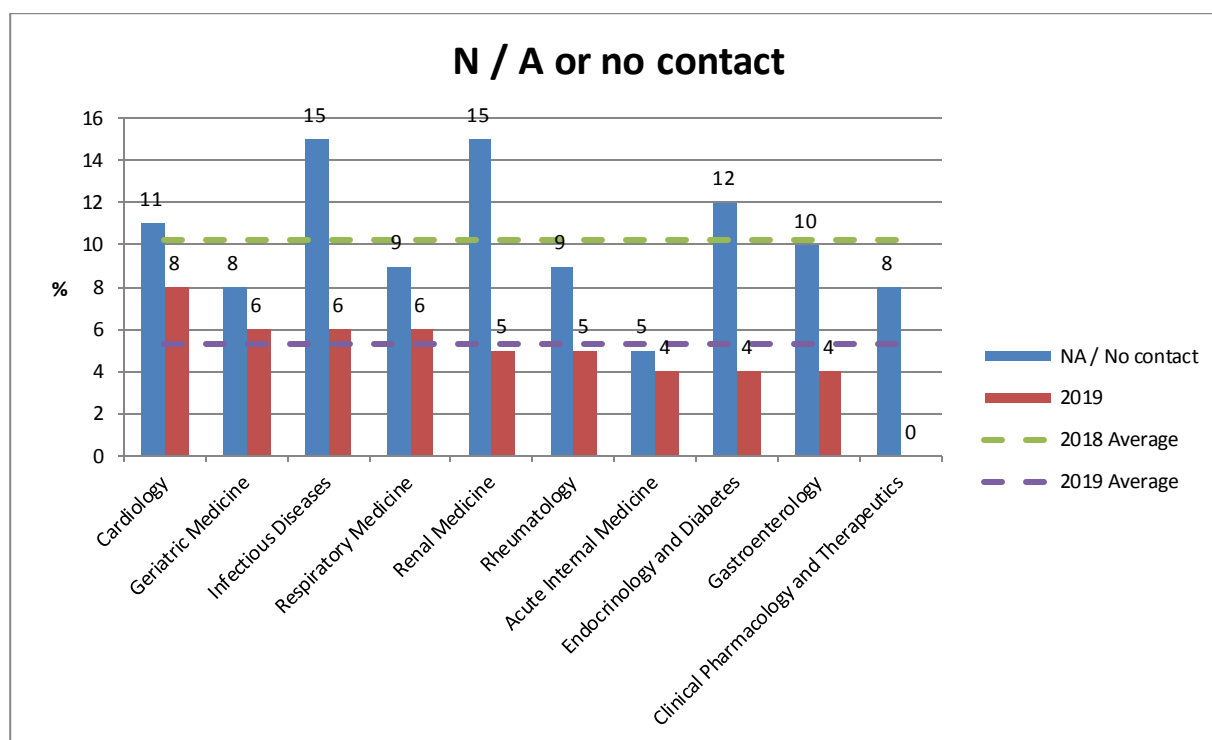


Consultant contact (at end of shift)



Consultant contact (before going off site)





Q18. Which of the following are usually available to you at all times of the day? (tick all that apply)

