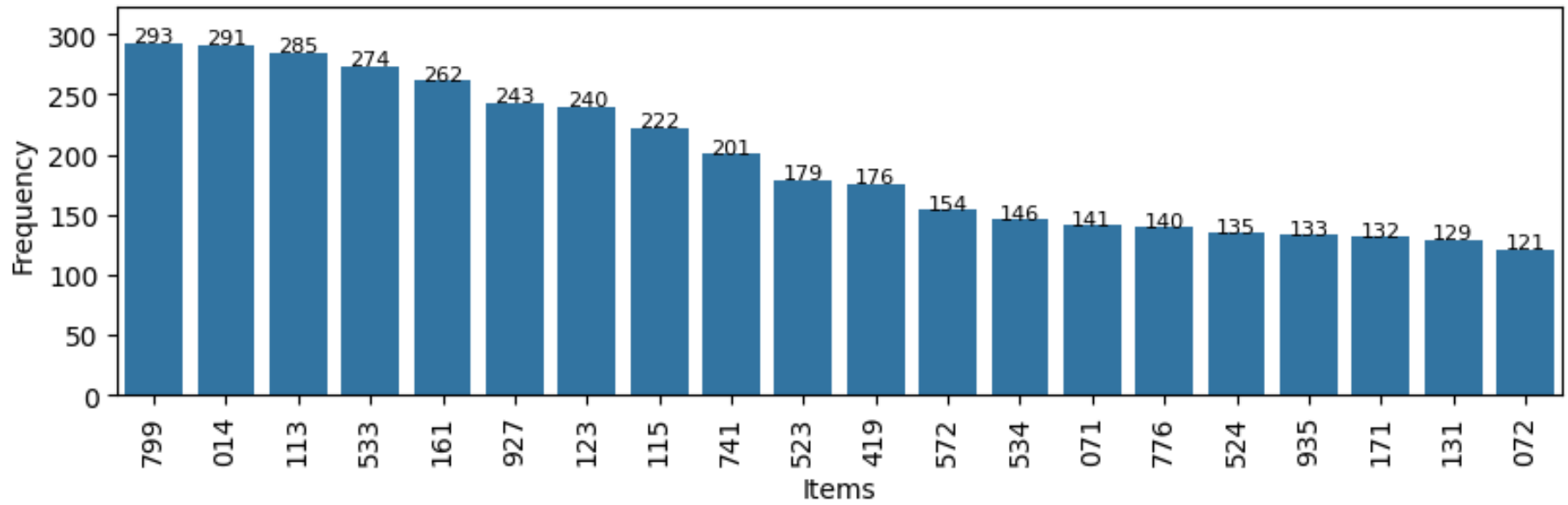# DDS4 Summary

Front Page Summary

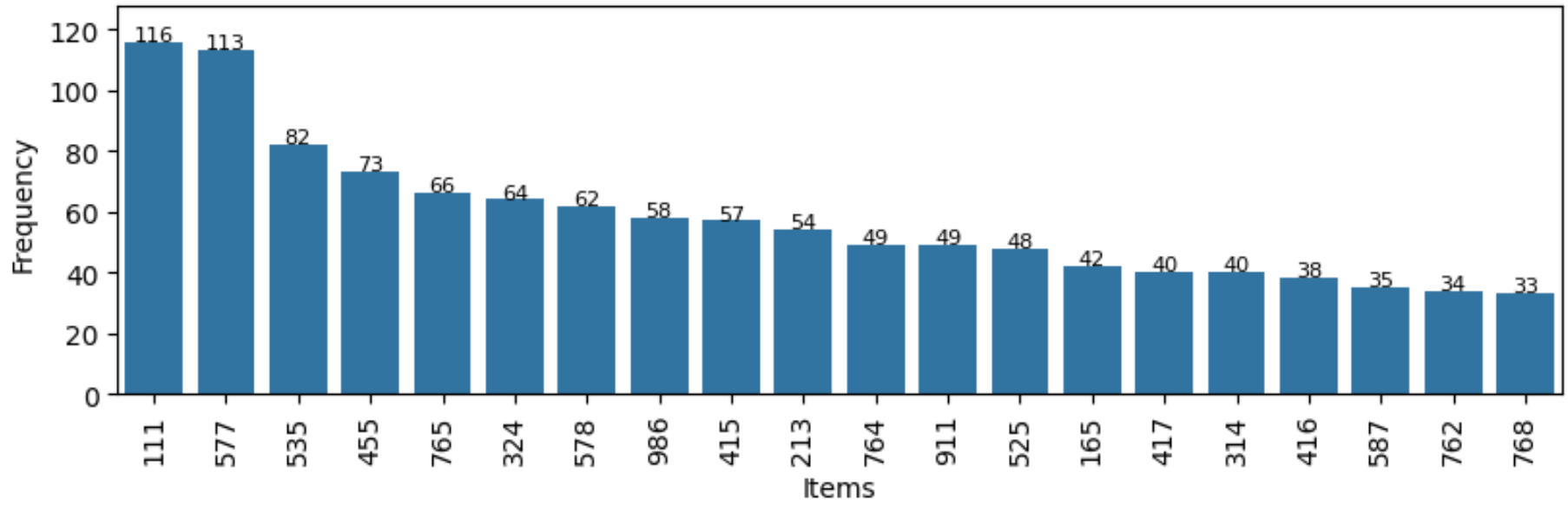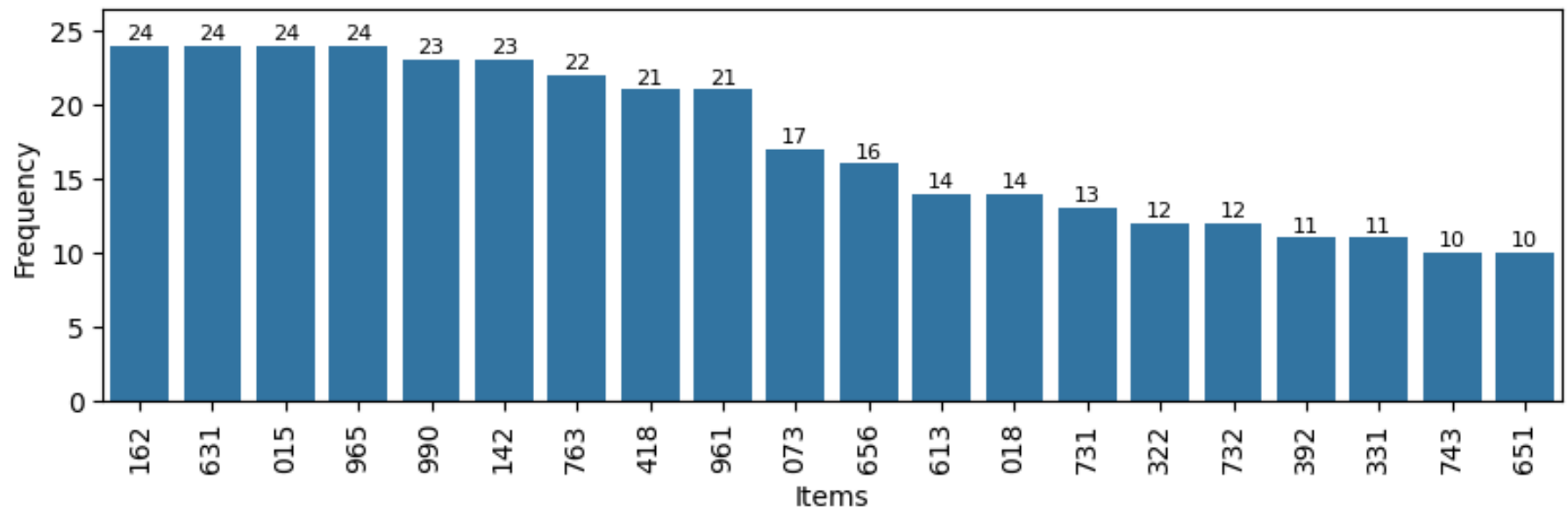| Metric	Value
Total number of forms submitted	5883
Role Distribution	Operator: 4360 Support Operator: 2250 Observation: 214 Other (please define): 12
Age Range Counts	0-6: 98 7-17: 391 18+: 8746
Total number of patients managed by students	9391
Average number of patients managed per student (min - max)	103 (67 - 150)
Entrustment Distribution	3: 2644 4: 1190 2: 474 1: 3
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.16
Difference in student and supervisor ratings (avg)	0.001
Top 5 Item Codes	013, 022, 311, 024, 114
Priority Group	Aboriginal or Torres Strait Islander: 517 Pregnant person : 21 Refugees and asylum seekers: 213 Homeless/risk of homelessness: 98 Registered with mental health or disability services: 308
Areas students are performing well in	Professional behaviour and ethical conduct, Patient-Centered Care
Areas that need improvement	Knowledge, Competence, Timeliness
Number of FTAs	17
Clinic Patient Counts	Banyule : 902 Cobram District CHC : 241 Cohealth : 318 EACH: 237 Echuca Regional Health : 200 Goulburn Valley Health : 610 Health Ability : 618 IPC : 702 La Trobe Community : 874 Link Health : 786 MDC: 566 Northeast Health : 186 Other: 62 RDHM: 2204 Rumbalara: 94 VAHS: 249 YOUR Community : 542

DDS4 - All Codes (Part 1)
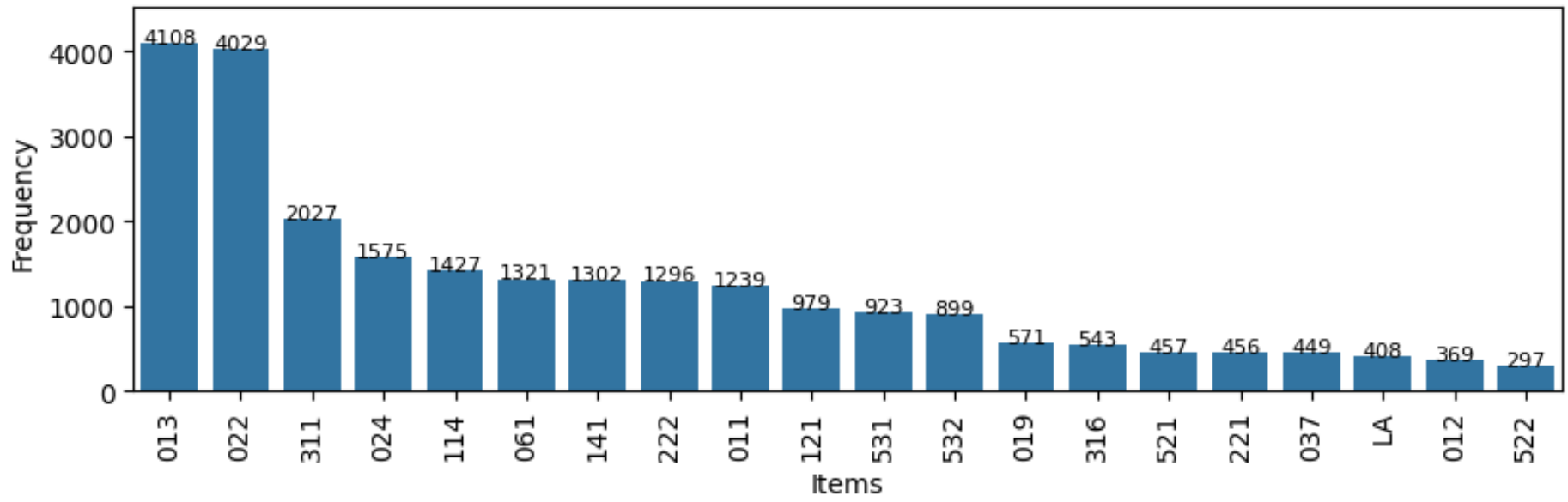
DDS4 - All Codes (Part 2)

DDS4 - All Codes (Part 3)

DDS4 - All Codes (Part 4)

Role distribution for DDS4

Total: 5883

- Operator: 64% (3752)
- Support Operator: 33% (1936)
- Observation: 3% (184)
- Other (please define): 0% (10)

Legend:
- Operator
- Support Operator
- Observation
- Other (please define)

Age distribution for DDS4

Total: 9240
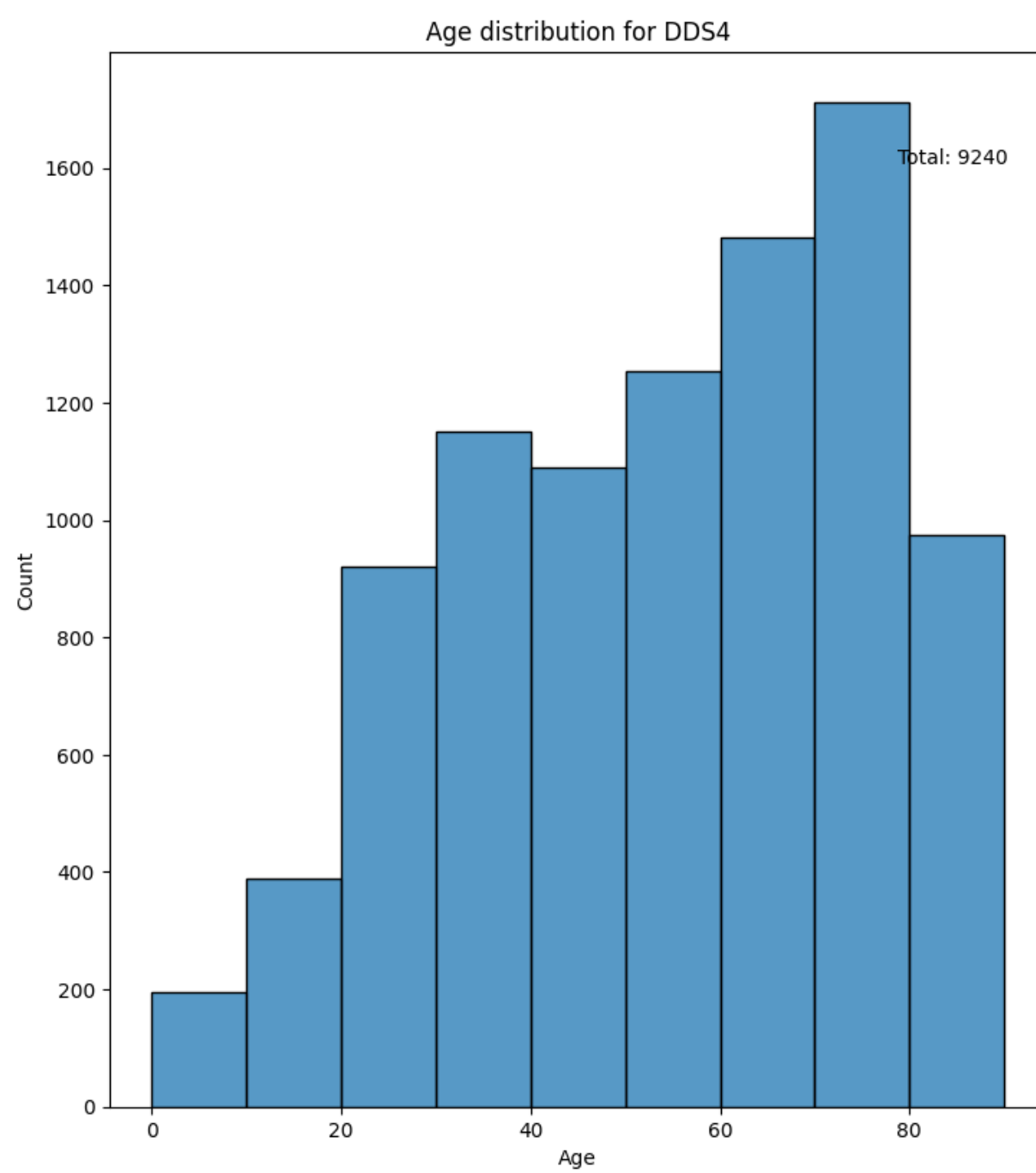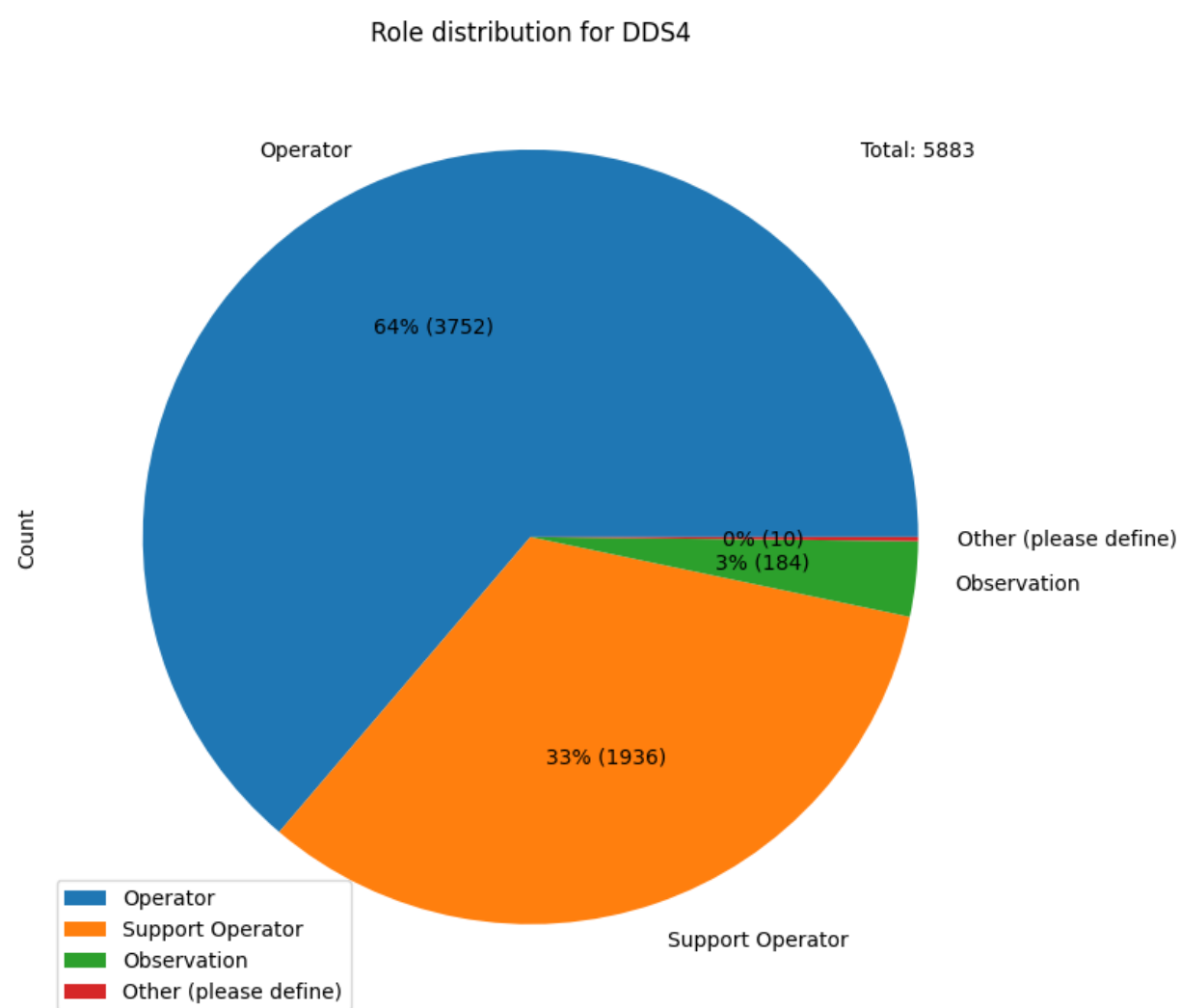
DDS4 - #Items performed by Age Group (Top 15)

(18+ years)

Total: 8746

(7-17 years)

Total: 391

(0-6 years)

Total: 98
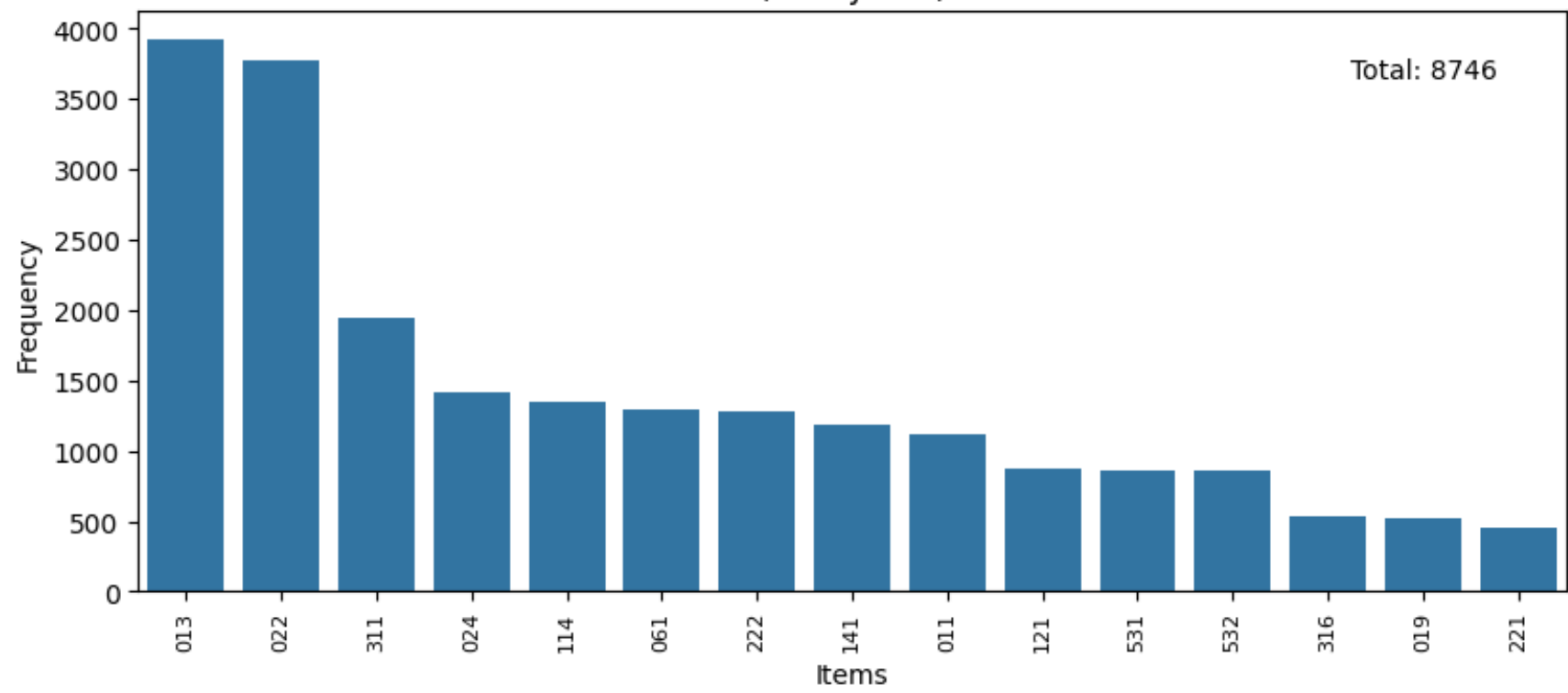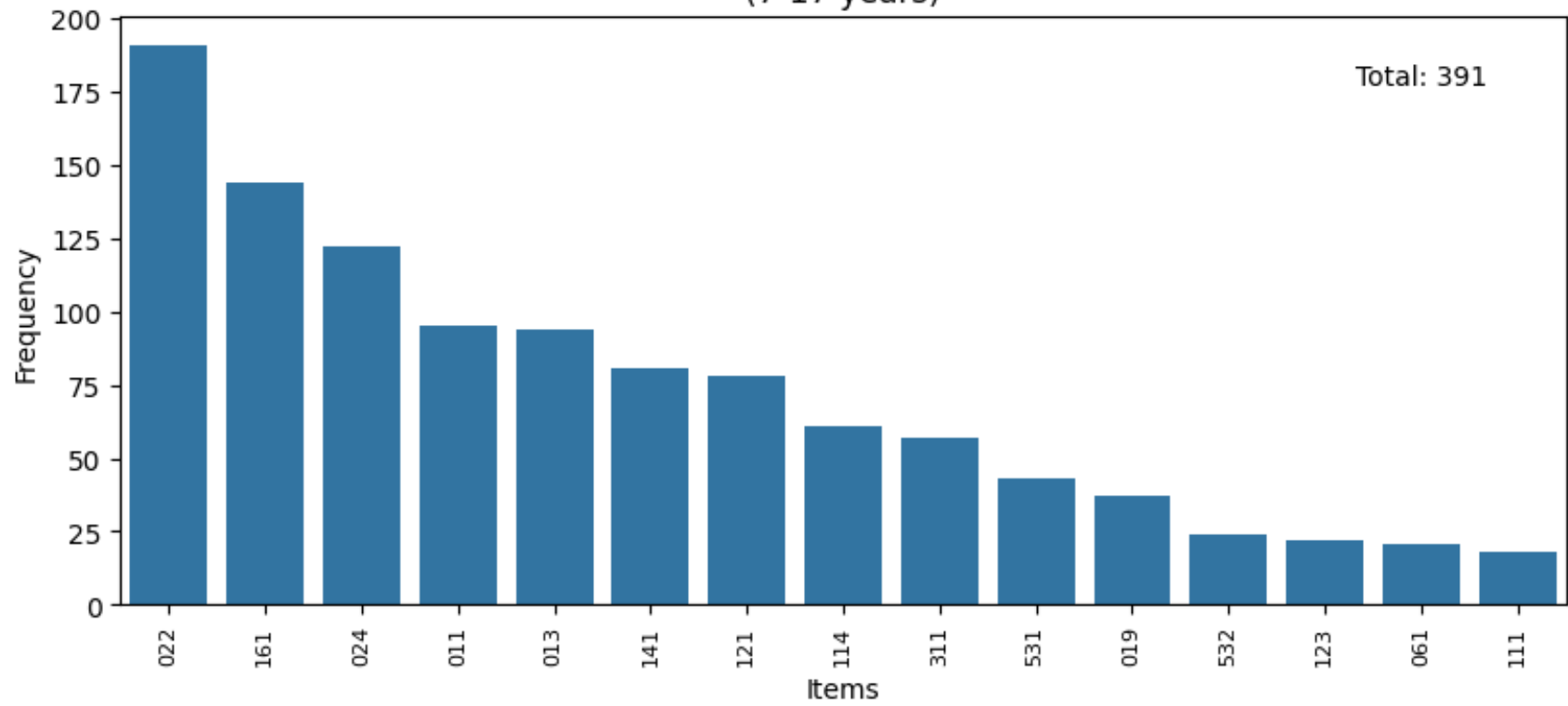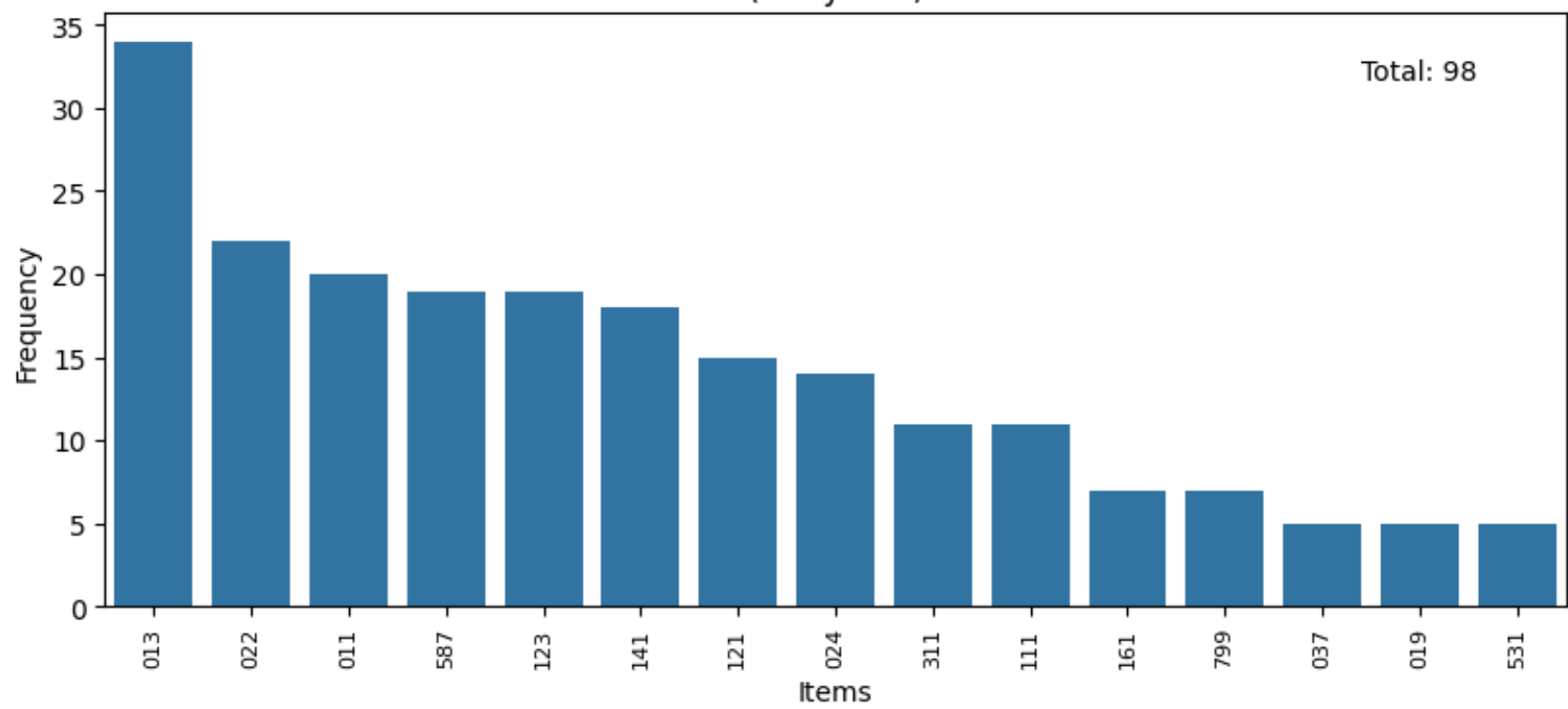
Critical Incidents

date	Student ID	Clinical Incident	CI Explanation
20 Jan 2025	1129001	Yes	Student does not remeber to remove burs from handpiece when finished using them, causing me to remove them before seeing pt, unfortunately as I was removing bur hand piece slipped and a near miss occured Student is aware that removal of sharps and hazards are his responsiibility and will make an effort to improve his behavior in futuree
20 Jan 2025	734343	Yes	Perforation of tooth 26 during extirpation - advised Pt + endo referral completed.
22 Jan 2025	944792	Yes	Bur pierced my skin through the glove as I was reaching for instrument on my bracket table. Minimal bleeding. Protocol of handwashing followed. Me and demonstrator filled out incident report and followed VAHS mgmt protocol.
24 Jan 2025	1090673	Yes	Accessed incorrect tooth for rct
12 Feb 2025	1213090	Yes	nan
25 Feb 2025	993257	Yes	Lentulo spiral fractured in tooth which was already planned for extraction - extirp done today to relieve pain while waiting for long OMFS WL
03 Mar 2025	1215995	Yes	Soft tissue trauma- accidental while performed the final finishing of restoration. Performed open disclosure. Patient was very understanding. Compressed the wound with sterile gauze until the bleeding has stopped immediately. The demonstrator came and inspected the wound and placed a suture to close the wound. Intraoral photographs taken to document. Post op care at home instructions given.
21 Mar 2025	1328043	Yes	Sharps injury with suture needle. There was blood on the suture needle. Index finger left hand. No bleeding from the index finger. Immediate hand washing and alcohol rub. Followed the correct protocols and managed the situation as best as possible. Patient has agreed to a blood test immediately after and Neehal was able to get a blood test immediately at VAHS. Follow up in 3 months.
26 Mar 2025	1328023	Yes	Medical emergency Immediately following extraction: - Pt described feeling light-headed and having cold sweats. He was holding his head and his hands were shaking with erratic movements.He appeared anxious and as if he may faint. Pt asked for a cup of water which weprovided. - Placed the patient in a supine position with Dr Aarti Jaitlee present - Code Blue was called. - Dr Robyne Klein GP attended to the patient, checked med hx, symptoms, heart rate at wirst and carotid artery and blood pressure. - Symptoms reported: light-headedness, no dizzyness, no clammy hands. First BP pressure reading, laying flat: 107/65 mmHg Second BP pressure reading,sitting up: 138/91 mmHg Third BP reading, standing and talking: 149/98 mmHg -Blood pressure rising, pt returned to normal in appearance and reported no symptoms of light-headedness, dizziness, cold/clammy skin. - Asked pt to sit forafurther 10min during POIG Confirmed pt was feeling well before dismissing pt. VHIMs form filled
26 Mar 2025	1220151	Yes	VHIMS Complete at Your Community Health. Student Overview: My learnings today relate to managing a patient which tranasitioned into a Code Blue. My BOH colleague conducted a limited exam today and determined that the patient required an extraction. The patient had NKA and a medical history that included chronic back pain managed with anti-convulsants. The patient was enthusiastic to have the tooth extracted today and provided informed consent. As is my regular procedure, I checked when the patient had last eaten (5-6 hours earlier, which was his routine) and inquired if he felt comfortable in the dental setting or would like me to be mindful. The patient declined repeated offers for a glucose drink and reiterated that he would like to proceed with the extraction. After administering the first carpule of LA (for a buccal infiltration of 17), my patient asked to use the washroom. I could not explain why, but I immediately felt that something was wrong. While the patient was using the facilities, I advised my BOH colleague that I do not think we will be moving ahead with the extraction. I also checked in with the interpreter (a dental assistant at PANCH) and inquired if the patient seemed to be well to her. The staff member explained that she believes all is well and the patient will be fine when he returns from the washroom. When the patient returned, he was visibly pale, breathing heavily, and seemed anxious/nervous. I immediately paused, explained that we can delay the procedure for another day. My patient continued to insist that I remove the tooth today. In response, I explained that I do not feel comfortable moving forward and would encourage the patient to have the extraction another day. The patient rapidly deteriorated, hand e started trembling, feeling very unwell, and seemed distressed. I reclined the position in the trendelenburg position. A code blue was actioned and one of the physicians on site stepped in. Fortunately, the patient's vital signs were well within the realm of normal. The patient's trembling and heavy breathing slowly subsided; additionally, the patient's skin tone returned to normal and he was once again in good spirits. This experience was initially overwhelming, however, I tried to maintain my calm and manage it one step at a time. I also tried to remain firm when I did not want to proceed ahead with the procedure because of the patient's presentation.

RDHM Summary

Metric	Value
Total number of forms submitted	1694
Role Distribution	Operator: 1302 Observation: 199 Support Operator: 336 Other (please define): 2
Age Range Counts	0-6: 4 7-17: 27 18+: 2136
Total number of patients managed by students	2204
Average number of patients managed per student (min - max)	29 (3 - 54)
Entrustment Distribution	3: 734 4: 471 2: 85 1: 2
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.22
Difference in student and supervisor ratings (avg)	-0.0
Top 5 Item Codes	022, 013, 222, 114, 141
Priority Group	Aboriginal or Torres Strait Islander: 27 Homeless/risk of homelessness: 17 Refugees and asylum seekers: 31 Registered with mental health or disability services: 26
Areas students are performing well in	Professional behaviour and ethical conduct, Staff/Peer Communication
Areas that need improvement	Knowledge, Competence, Timeliness
Number of FTAs	9

MDC Summary

Metric	Value
Total number of forms submitted	785
Role Distribution	Operator: 467 Support Operator: 390 Other (please define): 8 Observation: 3
Age Range Counts	7-17: 6 18+: 551
Total number of patients managed by students	566
Average number of patients managed per student (min - max)	8 (2 - 18)
Entrustment Distribution	3: 416 4: 41 2: 4
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	-0.12
Difference in student and supervisor ratings (avg)	0.007
Top 5 Item Codes	022, 114, 013, 011, 012
Priority Group	Aboriginal or Torres Strait Islander: 2
Areas students are performing well in	Professional behaviour and ethical conduct, Patient-Centered Care
Areas that need improvement	Minimising risk, Competence, Timeliness
Number of FTAs	8

YOUR Community Summary

Metric	Value
Total number of forms submitted	296
Role Distribution	Operator: 227 Support Operator: 137
Age Range Counts	0-6: 1 7-17: 6 18+: 523
Total number of patients managed by students	542
Average number of patients managed per student (min - max)	67 (33 - 99)
Entrustment Distribution	3: 163 4: 55 2: 5
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.09
Difference in student and supervisor ratings (avg)	0.009
Top 5 Item Codes	013, 022, 311, 061, 141
Priority Group	Aboriginal or Torres Strait Islander: 16 Homeless/risk of homelessness: 14 Pregnant person : 1 Refugees and asylum seekers: 33 Registered with mental health or disability services: 53
Areas students are performing well in	Patient-Centered Care, Staff/Peer Communication
Areas that need improvement	Knowledge, Competence, Timeliness
Number of FTAs	0

Banyule Summary

Metric	Value
Total number of forms submitted	347
Role Distribution	Operator: 327 Support Operator: 195
Age Range Counts	0-6: 4 7-17: 3 18+: 891
Total number of patients managed by students	902
Average number of patients managed per student (min - max)	60 (1 - 103)
Entrustment Distribution	3: 158 2: 155 4: 8
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.26
Difference in student and supervisor ratings (avg)	0.006
Top 5 Item Codes	013, 022, 311, 024, 061
Priority Group	Aboriginal or Torres Strait Islander: 10 Homeless/risk of homelessness: 26 Refugees and asylum seekers: 9 Pregnant person : 1 Registered with mental health or disability services: 56
Areas students are performing well in	Professional behaviour and ethical conduct, Knowledge
Areas that need improvement	Patient Communication, Competence, Timeliness
Number of FTAs	0

La Trobe Community Summary

Metric	Value
Total number of forms submitted	561
Role Distribution	Operator: 419 Support Operator: 278
Age Range Counts	0-6: 35 7-17: 84 18+: 747
Total number of patients managed by students	874
Average number of patients managed per student (min - max)	43 (5 - 77)
Entrustment Distribution	3: 197 4: 132 2: 87
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.14
Difference in student and supervisor ratings (avg)	0.0
Top 5 Item Codes	022, 013, 311, 222, 011
Priority Group	Aboriginal or Torres Strait Islander: 37 Homeless/risk of homelessness: 1 Pregnant person : 3 Refugees and asylum seekers: 1 Registered with mental health or disability services: 20
Areas students are performing well in	Patient-Centered Care, Staff/Peer Communication
Areas that need improvement	Minimising risk, Competence, Timeliness
Number of FTAs	0

IPC Summary

Metric	Value
Total number of forms submitted	338
Role Distribution	Operator: 316 Support Operator: 65 Observation: 1 Other (please define): 1
Age Range Counts	0-6: 14 7-17: 103 18+: 568
Total number of patients managed by students	702
Average number of patients managed per student (min - max)	58 (35 - 86)
Entrustment Distribution	3: 213 2: 57 4: 44 1: 1
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.36
Difference in student and supervisor ratings (avg)	0.007
Top 5 Item Codes	022, 013, 311, 024, 061
Priority Group	Aboriginal or Torres Strait Islander: 39 Homeless/risk of homelessness: 7 Pregnant person : 3 Refugees and asylum seekers: 102 Registered with mental health or disability services: 29
Areas students are performing well in	Patient Communication, Staff/Peer Communication
Areas that need improvement	Knowledge, Timeliness, Competence
Number of FTAs	0

EACH Summary

Metric	Value
Total number of forms submitted	113
Role Distribution	Operator: 77 Support Operator: 71 Other (please define): 1
Age Range Counts	0-6: 9 7-17: 49 18+: 179
Total number of patients managed by students	237
Average number of patients managed per student (min - max)	59 (2 - 84)
Entrustment Distribution	3: 51 2: 16 4: 10
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.31
Difference in student and supervisor ratings (avg)	0.002
Top 5 Item Codes	024, 022, 013, 011, 222
Priority Group	Aboriginal or Torres Strait Islander: 4 Homeless/risk of homelessness: 11 Refugees and asylum seekers: 8 Registered with mental health or disability services: 20
Areas students are performing well in	Patient-Centered Care, Patient Communication
Areas that need improvement	Professional behaviour and ethical conduct, Competence, Timeliness
Number of FTAs	0

Health Ability Summary

Metric	Value
Total number of forms submitted	374
Role Distribution	Operator: 238 Support Operator: 214
Age Range Counts	7-17: 1 18+: 607
Total number of patients managed by students	618
Average number of patients managed per student (min - max)	56 (36 - 78)
Entrustment Distribution	4: 131 3: 97 2: 9
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.34
Difference in student and supervisor ratings (avg)	-0.002
Top 5 Item Codes	013, 022, 311, LA, 024
Priority Group	Aboriginal or Torres Strait Islander: 5 Homeless/risk of homelessness: 4 Refugees and asylum seekers: 13 Registered with mental health or disability services: 32
Areas students are performing well in	Patient-Centered Care, Staff/Peer Communication
Areas that need improvement	Competence, Patient Communication, Knowledge
Number of FTAs	0

Echuca Regional Health Summary

Metric	Value
Total number of forms submitted	109
Role Distribution	Operator: 96 Support Operator: 25 Observation: 5
Age Range Counts	7-17: 7 18+: 187
Total number of patients managed by students	200
Average number of patients managed per student (min - max)	33 (26 - 40)
Entrustment Distribution	3: 62 4: 25 2: 8
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.34
Difference in student and supervisor ratings (avg)	-0.01
Top 5 Item Codes	022, 013, 311, 024, 316
Priority Group	Aboriginal or Torres Strait Islander: 36 Pregnant person : 2 Registered with mental health or disability services: 4
Areas students are performing well in	Patient-Centered Care, Staff/Peer Communication
Areas that need improvement	Competence, Knowledge, Timeliness
Number of FTAs	0

Link Health Summary

Metric	Value
Total number of forms submitted	402
Role Distribution	Operator: 292 Support Operator: 193
Age Range Counts	0-6: 6 18+: 763
Total number of patients managed by students	786
Average number of patients managed per student (min - max)	52 (26 - 93)
Entrustment Distribution	4: 169 3: 110 2: 7
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.39
Difference in student and supervisor ratings (avg)	-0.005
Top 5 Item Codes	013, 022, 222, 141, 311
Priority Group	Aboriginal or Torres Strait Islander: 2 Homeless/risk of homelessness: 1 Pregnant person : 1 Refugees and asylum seekers: 8 Registered with mental health or disability services: 7
Areas students are performing well in	Knowledge, Patient-Centered Care
Areas that need improvement	Patient Communication, Competence, Timeliness
Number of FTAs	0

VAHS Summary

Metric	Value
Total number of forms submitted	141
Role Distribution	Operator: 106 Support Operator: 35
Age Range Counts	0-6: 2 7-17: 13 18+: 234
Total number of patients managed by students	249
Average number of patients managed per student (min - max)	62 (29 - 102)
Entrustment Distribution	3: 53 4: 40 2: 11
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.39
Difference in student and supervisor ratings (avg)	-0.014
Top 5 Item Codes	022, 013, 024, 311, 061
Priority Group	Aboriginal or Torres Strait Islander: 235 Pregnant person : 4 Refugees and asylum seekers: 1 Homeless/risk of homelessness: 2 Registered with mental health or disability services: 6
Areas students are performing well in	Patient-Centered Care, Staff/Peer Communication
Areas that need improvement	Patient Communication, Competence, Timeliness
Number of FTAs	0

Cohealth Summary

Metric	Value
Total number of forms submitted	102
Role Distribution	Operator: 67 Support Operator: 38
Age Range Counts	0-6: 11 7-17: 35 18+: 256
Total number of patients managed by students	318
Average number of patients managed per student (min - max)	79 (2 - 118)
Entrustment Distribution	3: 53 4: 9 2: 3
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.23
Difference in student and supervisor ratings (avg)	-0.002
Top 5 Item Codes	022, 011, 141, 222, 311
Priority Group	Aboriginal or Torres Strait Islander: 4 Homeless/risk of homelessness: 10 Refugees and asylum seekers: 4 Registered with mental health or disability services: 20
Areas students are performing well in	Patient-Centered Care, Patient Communication
Areas that need improvement	Competence, Knowledge, Timeliness
Number of FTAs	0

Other Summary

Metric	Value
Total number of forms submitted	38
Role Distribution	Operator: 21 Support Operator: 12 Observation: 5
Age Range Counts	18+: 60
Total number of patients managed by students	62
Average number of patients managed per student (min - max)	10 (0 - 36)
Entrustment Distribution	4: 10 3: 8 2: 3
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.38
Difference in student and supervisor ratings (avg)	0.0
Top 5 Item Codes	013, 022, 141, 316, 311
Priority Group	Aboriginal or Torres Strait Islander: 5 Refugees and asylum seekers: 1 Registered with mental health or disability services: 7
Areas students are performing well in	Knowledge, Competence
Areas that need improvement	Professional behaviour and ethical conduct, Minimising risk, Timeliness
Number of FTAs	0

Goulburn Valley Health Summary

Metric	Value
Total number of forms submitted	368
Role Distribution	Operator: 235 Support Operator: 196 Observation: 1
Age Range Counts	0-6: 6 7-17: 20 18+: 574
Total number of patients managed by students	610
Average number of patients managed per student (min - max)	21 (4 - 44)
Entrustment Distribution	3: 229 4: 3 2: 1
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.17
Difference in student and supervisor ratings (avg)	-0.006
Top 5 Item Codes	013, 022, 311, 024, 531
Priority Group	Aboriginal or Torres Strait Islander: 17 Homeless/risk of homelessness: 3 Pregnant person : 3 Registered with mental health or disability services: 8
Areas students are performing well in	Competence, Patient-Centered Care
Areas that need improvement	Knowledge, Minimising risk, Timeliness
Number of FTAs	0

Cobram District CHC Summary

Metric	Value
Total number of forms submitted	118
Role Distribution	Operator: 88 Support Operator: 41
Age Range Counts	0-6: 1 7-17: 9 18+: 230
Total number of patients managed by students	241
Average number of patients managed per student (min - max)	18 (3 - 34)
Entrustment Distribution	3: 61 2: 20 4: 4
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.43
Difference in student and supervisor ratings (avg)	0.007
Top 5 Item Codes	022, 024, 013, 311, 061
Priority Group	Aboriginal or Torres Strait Islander: 4 Refugees and asylum seekers: 1 Pregnant person : 1 Registered with mental health or disability services: 10
Areas students are performing well in	Patient-Centered Care, Patient Communication
Areas that need improvement	Knowledge, Competence, Timeliness
Number of FTAs	0

Rumbalara Summary

Metric	Value
Total number of forms submitted	46
Role Distribution	Operator: 37 Support Operator: 17
Age Range Counts	0-6: 2 7-17: 15 18+: 70
Total number of patients managed by students	94
Average number of patients managed per student (min - max)	9 (3 - 13)
Entrustment Distribution	3: 28 4: 8 2: 1
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.14
Difference in student and supervisor ratings (avg)	0.008
Top 5 Item Codes	022, 013, 024, 532, 011
Priority Group	Aboriginal or Torres Strait Islander: 65 Refugees and asylum seekers: 1 Registered with mental health or disability services: 2
Areas students are performing well in	Competence, Patient-Centered Care
Areas that need improvement	Minimising risk, Knowledge, Timeliness
Number of FTAs	0

Northeast Health Summary

Metric	Value
Total number of forms submitted	51
Role Distribution	Operator: 45 Support Operator: 7
Age Range Counts	0-6: 3 7-17: 13 18+: 170
Total number of patients managed by students	186
Average number of patients managed per student (min - max)	37 (0 - 47)
Entrustment Distribution	4: 30 3: 11 2: 2
Correlation between entrustment and supervisor score(0-1) (Higher correlation implies supervisor are giving entrustment scores based on objective checklist scores and have less latent bias, should be 0.2+ *Not valid for small number of students)	0.67
Difference in student and supervisor ratings (avg)	0.0
Top 5 Item Codes	013, 311, LA, 022, 531
Priority Group	Aboriginal or Torres Strait Islander: 9 Homeless/risk of homelessness: 2 Pregnant person : 2 Registered with mental health or disability services: 8
Areas students are performing well in	Knowledge, Patient-Centered Care
Areas that need improvement	Professional behaviour and ethical conduct, Minimising risk, Competence
Number of FTAs	0