

Metric Id	Metric Type	Metric Details
O1	Outcome	Number of new consultant-led outpatient appointments for patients in the cohort
		Number of patients in the cohort
		Number of new consultant-led outpatient appointments per 1,000 patients in the cohort
O1	Outcome	Number of follow up consultant-led outpatient appointments for patients in the cohort
		Number of patients in the cohort
		Number of follow up consultant-led outpatient appointments per 1,000 patients in the cohort
O1	Outcome	Number of consultant-led outpatient procedures for patients in the cohort
		Number of patients in the cohort
		Number of consultant-led outpatient procedures per 1,000 patients in the cohort
O2	Outcome	Number of specific acute non-elective spells in the period with a length of stay of zero days for patients in the cohort
		Number of patients in the cohort
		Number of specific acute non-elective spells in the period with a length of stay of zero days per 1,000 patients in the cohort
O2	Outcome	Number of specific acute non-elective spells in the period with a length of stay of one or more days for patients in the cohort
		Number of patients in the cohort
		Number of specific acute non-elective spells in the period with a length of one or more days per 1,000 patients in the cohort
O3	Outcome	Number of inpatient bed days per 1,000 patients in the cohort
		Number of patients in the cohort
		Number of inpatient bed days per 1,000 patients in the cohort
O4	Outcome	Number of category 1 ambulance conveyances for patients in the cohort
		Number of patients in the cohort
		Number of category 1 ambulance conveyances per 1,000 patients in the cohort
O4	Outcome	Number of category 2 ambulance conveyances for patients in the cohort
		Number of patients in the cohort
		Number of category 2 ambulance conveyances per 1,000 patients in the cohort

O4	Outcome	Number of category 3 ambulance conveyances for patients in the cohort Number of patients in the cohort Number of category 3 ambulance conveyances per 1,000 patients in the cohort
O4	Outcome	Number of category 4 ambulance conveyances for patients in the cohort Number of patients in the cohort Number of category 4 ambulance conveyances per 1,000 patients in the cohort
O5	Outcome	Number of A&E attendances at a type 1 department in the cohort Number of patients in the cohort Number of A&E attendances at a type 1 department per 1,000 patients in the cohort
O5	Outcome	Number of A&E attendances at an other type department in the cohort Number of patients in the cohort Number of A&E attendances at an other type department per 1,000 patients in the cohort
O6	Outcome	Number of appointments in general practice and Primary Care Networks per 1,000 patients in the cohort Number of patients in the cohort Number of appointments in general practice and Primary Care Networks per 1,000 patients in the cohort
O6	Outcome	Number of Community Care Contacts attended for patients in the cohort Number of patients in the cohort Number of Community Care Contacts attended per 1,000 patients in the cohort
P1	Process	Number of patients on the NNHIP caseload

(new, follow

v up and outpatient procedures)

	Ethnic Group							
Not known	White	Black	Asian	Mixed	Other	Not known	1	2
40	53	53	53	53	53	55	53	53
118	170	170	170	170	170	172	170	170
338.9831	311.7647	311.7647	311.7647	311.7647	311.7647	319.767442	311.7647	311.7647
101	147	147	147	147	147	150	147	147
118	170	170	170	170	170	172	170	170
855.9322	864.7059	864.7059	864.7059	864.7059	864.7059	872.093023	864.7059	864.7059
26	36	36	36	36	36	38	36	36
118	170	170	170	170	170	172	170	170
220.339	211.7647	211.7647	211.7647	211.7647	211.7647	220.930233	211.7647	211.7647
17	14	14	14	14	14	19	14	14
118	170	170	170	170	170	172	170	170
144.0678	82.35294	82.35294	82.35294	82.35294	82.35294	110.465116	82.35294	82.35294
14	15	15	15	15	15	19	15	15
118	170	170	170	170	170	172	170	170
118.6441	88.23529	88.23529	88.23529	88.23529	88.23529	110.465116	88.23529	88.23529
11	12	12	12	12	12	15	12	12
118	170	170	170	170	170	172	170	170
93.22034	70.58824	70.58824	70.58824	70.58824	70.58824	87.2093023	70.58824	70.58824
16	24	24	24	24	24	24	24	24
118	170	170	170	170	170	172	170	170
135.5932	141.1765	141.1765	141.1765	141.1765	141.1765	139.534884	141.1765	141.1765
17	24	24	24	24	24	25	24	24
118	170	170	170	170	170	172	170	170
144.0678	141.1765	141.1765	141.1765	141.1765	141.1765	145.348837	141.1765	141.1765

	22	30	30	30	30	30	32	30	30
118	170	170	170	170	170	170	172	170	170
186.4407	176.4706	176.4706	176.4706	176.4706	176.4706	186.046512	176.4706	176.4706	
18	19	19	19	19	19	19	19	19	19
118	170	170	170	170	170	170	172	170	170
152.5424	111.7647	111.7647	111.7647	111.7647	111.7647	110.465116	111.7647	111.7647	
27	29	29	29	29	29	29	34	29	29
118	170	170	170	170	170	170	172	170	170
228.8136	170.5882	170.5882	170.5882	170.5882	170.5882	197.674419	170.5882	170.5882	
23	31	31	31	31	31	31	36	31	31
118	170	170	170	170	170	170	172	170	170
194.9153	182.3529	182.3529	182.3529	182.3529	182.3529	209.302326	182.3529	182.3529	
15	17	17	17	17	17	17	18	17	17
118	170	170	170	170	170	170	172	170	170
127.1186	100	100	100	100	100	100	104.651163	100	100
81	118	118	118	118	118	118	123	118	118
118	170	170	170	170	170	170	172	170	170
686.4407	694.1176	694.1176	694.1176	694.1176	694.1176	715.116279	694.1176	694.1176	
118	170	170	170	170	170	170	172	170	170

Deprivation Quintile			
3	4	5	Not Known
53	53	53	55
170	170	170	172
311.7647	311.7647	311.7647	319.76744
147	147	147	150
170	170	170	172
864.7059	864.7059	864.7059	872.09302
36	36	36	38
170	170	170	172
211.7647	211.7647	211.7647	220.93023
14	14	14	19
170	170	170	172
82.35294	82.35294	82.35294	110.46512
15	15	15	19
170	170	170	172
88.23529	88.23529	88.23529	110.46512
12	12	12	15
170	170	170	172
70.58824	70.58824	70.58824	87.209302
24	24	24	24
170	170	170	172
141.1765	141.1765	141.1765	139.53488
24	24	24	25
170	170	170	172
141.1765	141.1765	141.1765	145.34884

	30	30	30	32
170	170	170	172	
176.4706	176.4706	176.4706	186.04651	
19	19	19	19	
170	170	170	172	
111.7647	111.7647	111.7647	110.46512	
29	29	29	34	
170	170	170	172	
170.5882	170.5882	170.5882	197.67442	
31	31	31	36	
170	170	170	172	
182.3529	182.3529	182.3529	209.30233	
17	17	17	18	
170	170	170	172	
100	100	100	104.65116	
118	118	118	123	
170	170	170	172	
694.1176	694.1176	694.1176	715.11628	
170	170	170	172	