

## NHS Standard Contract 2022/23

# Minimising *Clostridioides difficile* and Gram-negative bloodstream infections

27 April 2022

## Introduction

The NHS Standard Contract 2022/23 includes quality requirements for NHS trusts and NHS foundation trusts to minimise rates of both *Clostridioides difficile* (*C. difficile*) and of Gram-negative bloodstream infections to threshold levels set by NHS England and NHS Improvement. The thresholds for each trust, together with the methodology used to identify these, are set out in this document. Thresholds for clinical commissioning groups (CCGs) are also provided.

## Scope of the thresholds

Since April 2017, reporting trusts have been asked to provide information on whether patients with *C. difficile* had been admitted to the reporting trust within the three months prior to the onset of the current case. This allows a greater granulation of the healthcare association of cases.

**Table 1: The six prior healthcare exposure groups for *C. difficile***

Prior healthcare exposure group	Definition
<b>Hospital-onset healthcare-associated (HOHA)</b>	Specimen date is $\geq 3$ days after the current admission date (where day of admission is day 1)
<b>Community-onset healthcare-associated (COHA)</b>	Is not categorised HOHA and the patient was most recently discharged from the same reporting trust in the 28 days prior to the specimen date (where day 1 is the specimen date)

Prior healthcare exposure group	Definition
<b>Community-onset, indeterminate association (COIA)</b>	Is not categorised HOHA and the patient was most recently discharged from the same reporting trust between 29 and 84 days prior to the specimen date (where day 1 is the specimen date)
<b>Community-onset, community associated (COCA)</b>	Is not categorised HOHA and the patient has not been discharged from the same reporting organisation in the 84 days prior to the specimen date (where day 1 is the specimen date)
<b>Unknown</b>	The reporting trust answered 'Don't know' to the question regarding previous discharge in the 3 months prior to the case
<b>All unknown</b>	The reporting trust did not provide any answers to questions on prior admission

From April 2020, reporting trusts were asked to provide information on whether patients with Gram-negative bloodstream infections had been admitted to the reporting trust within one month prior to the onset of the current case. This allows a greater granulation of the healthcare association of cases.

**Table 2: The five prior healthcare exposure groups for Gram-negative bloodstream infections**

Prior healthcare exposure group	Definition
<b>Hospital-onset healthcare-associated (HOHA)</b>	Specimen date is $\geq 3$ days after the current admission date (where day of admission is day 1)
<b>Community-onset healthcare-associated (COHA)</b>	Is not categorised HOHA and the patient was most recently discharged from the same reporting trust in the 28 days prior to the specimen date (where day 1 is the specimen date)
<b>Community-onset, community associated (COCA)</b>	Is not categorised HOHA and the patient has not been discharged from the same reporting organisation in the 28 days prior to the specimen date (where day 1 is the specimen date)
<b>Unknown</b>	The reporting trust answered 'Don't know' to the question regarding previous discharge in the month prior to the case
<b>No information</b>	The reporting trust did not provide any answers to questions on prior admission

For 2022/23, as for 2021/22, trust-level thresholds comprise total healthcare-associated cases (ie HOHA and COHA).

Although it does not form part of the NHS Standard Contract requirements, a focus across ICSs on reducing infection levels is also important as actions to reduce the risk of infections, and to support early diagnosis and appropriate treatment, will have beneficial effects for both patient outcomes and service demand. To support this, thresholds are provided for the CCG geographies in place as of Q4 2021/22 and, subject to legislation being passed by Parliament, these will be revised to reflect ICS geographies. In contrast to the thresholds for trusts, which only include healthcare-associated cases, CCG thresholds include total cases (ie all categories listed above).

## Baseline period

All thresholds are derived from a baseline of the 12 months ending November 2021, as this is the most recent available data at the time of calculating the figures.

Where *C. difficile* and Gram-negative bloodstream infection case counts are presented as rates per 100,000 bed days, for example on Fingertips, bed days data is sourced from the [KH03 collection published quarterly](#) by NHS England and NHS Improvement. There is a greater lag on this data than the monthly case counts of *C. difficile* and Gram-negative bloodstream infections. Prior to the COVID-19 pandemic, bed days could be readily estimated as the seasonal pattern was fairly stable. However, the pandemic has resulted in greater variation in bed days, and as such the lag on bed days data would pose a challenge to timely monitoring of progress towards the reductions set out in the thresholds. For this reason, thresholds are presented as cases and rates per 100,000 bed days are not shown.

## Trust thresholds

Trusts are required under the NHS Standard Contract 2022/23 to minimise rates of both *C. difficile* and of Gram-negative bloodstream infections so that they are no higher than the threshold levels set by NHS England and Improvement.

The following table sets out the threshold levels for each trust's count of healthcare-associated (ie HOHA plus COHA) cases. These are calculated on the basis outlined below:

### ***C. difficile***

- If a trust had fewer than or equal to 10 cases during the 12 months ending November 2021, the threshold will be equal to that count. If a trust had more than 10 cases, the threshold will be one less than the count.
- All thresholds were rounded down to the nearest whole number and pertain to healthcare-associated cases (ie HOHA and COHA cases).

### **Gram-negative bloodstream infections (*E. coli*, *Klebsiella spp*, *P. aeruginosa*)**

- For each of the three Gram-negative bloodstream infection types specified, if a trust had fewer than or equal to 10 cases during the 12 months ending November 2021, the threshold will be equal to that count. If a trust had more than 10 cases, the threshold will be 5% less than the count.
- All thresholds were rounded down to the nearest whole number and pertain to healthcare-associated cases (ie HOHA and COHA cases).

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
RCF	AIREDALE	24	38	1	8
RBS	ALDER HEY CHILDREN'S	3	8	3	17
RTK	ASHFORD & ST PETER'S HOSPITALS	18	53	7	27
RF4	BARKING, HAVERING & REDBRIDGE UNIVERSITY HOSPITALS	48	136	37	104
RFF	BARNSELY HOSPITAL	34	56	4	11
R1H	BARTS HEALTH	113	241	69	175
RC9	BEDFORDSHIRE HOSPITALS	58	64	14	17
RQ3	BIRMINGHAM WOMEN'S AND CHILDREN'S	2	11	5	17
RXL	BLACKPOOL TEACHING HOSPITALS	109	91	19	44
RMC	BOLTON	80	53	1	11
RAE	BRADFORD TEACHING HOSPITALS	43	80	10	31
RXQ	BUCKINGHAMSHIRE HEALTHCARE	54	81	10	34
RWY	CALDERDALE & HUDDERSFIELD	38	71	11	19
RGT	CAMBRIDGE UNIVERSITY HOSPITALS	110	157	38	101
RQM	CHELSEA & WESTMINSTER HOSPITAL	25	73	23	39
RFS	CHESTERFIELD ROYAL HOSPITAL	31	67	9	18
RJR	COUNTESS OF CHESTER HOSPITAL	57	37	9	19
RXP	COUNTY DURHAM & DARLINGTON	59	109	13	41
RJ6	CROYDON HEALTH SERVICES	20	42	10	41
RN7	DARTFORD & GRAVESHAM	21	71	11	23
RP5	DONCASTER & BASSETLAW HOSPITALS	48	87	17	35
RBD	DORSET COUNTY HOSPITAL	46	43	9	17
RWH	EAST & NORTH HERTFORDSHIRE	59	46	11	22
RJN	EAST CHESHIRE	6	29	1	5
RVV	EAST KENT HOSPITALS UNIVERSITY	82	121	47	72
RXR	EAST LANCASHIRE HOSPITALS	54	135	7	52
RDE	EAST SUFFOLK AND NORTH ESSEX	102	119	20	44
RXC	EAST SUSSEX HEALTHCARE	56	81	18	43
RVR	EPSOM & ST HELIER UNIVERSITY HOSPITALS	50	55	6	36
RDU	FRIMLEY HEALTH	55	219	38	65
RR7	GATESHEAD HEALTH	32	68	8	26
RLT	GEORGE ELIOT HOSPITAL	13	36	8	8
RTE	GLOUCESTERSHIRE HOSPITALS	102	76	15	30
RP4	GREAT ORMOND STREET HOSPITAL FOR CHILDREN	8	8	8	12

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
RN3	GREAT WESTERN HOSPITALS	48	69	19	23
RJ1	GUY'S & ST. THOMAS'	48	125	68	100
RN5	HAMPSHIRE HOSPITALS	49	76	17	20
RCD	HARROGATE & DISTRICT	40	24	1	6
RQX	HOMERTON UNIVERSITY HOSPITAL	19	38	8	26
RWA	HULL UNIVERSITY TEACHING HOSPITALS NHS TRUST	58	166	26	68
RYJ	IMPERIAL COLLEGE HEALTHCARE	67	95	44	78
R1F	ISLE OF WIGHT	27	37	9	9
RGP	JAMES PAGET UNIVERSITY HOSPITALS	33	55	10	36
RNQ	KETTERING GENERAL HOSPITAL	41	55	9	26
RJZ	KING'S COLLEGE HOSPITAL	115	169	79	157
RAX	KINGSTON HOSPITAL	27	32	13	29
RXN	LANCASHIRE TEACHING HOSPITALS	122	112	13	26
RR8	LEEDS TEACHING HOSPITALS	164	267	52	91
RJ2	LEWISHAM & GREENWICH	37	81	22	63
RBQ	LIVERPOOL HEART & CHEST HOSPITAL	9	6	1	1
REM	LIVERPOOL UNIVERSITY HOSPITALS	134	174	20	86
REP	LIVERPOOL WOMEN'S	0	5	0	1
R1K	LONDON NORTH WEST UNIVERSITY HEALTHCARE	64	92	41	69
RWF	MAIDSTONE & TUNBRIDGE WELLS	62	82	16	23
ROA	MANCHESTER UNIVERSITY	174	218	44	148
RPA	MEDWAY	34	77	17	37
RBT	MID CHESHIRE HOSPITALS	32	25	2	12
RXF	MID YORKSHIRE HOSPITALS	86	125	19	52
RAJ	MID AND SOUTH ESSEX	175	220	47	89
RD8	MILTON KEYNES UNIVERSITY HOSPITAL	14	28	10	15
RP6	MOORFIELDS EYE HOSPITAL	0	0	0	0
RM1	NORFOLK & NORWICH UNIVERSITY HOSPITALS	83	96	26	48
RVJ	NORTH BRISTOL	100	77	15	35
RNN	NORTH CUMBRIA INTEGRATED CARE	53	91	15	23
RAP	NORTH MIDDLESEX UNIVERSITY HOSPITAL	24	43	23	29
RVW	NORTH TEES & HARTLEPOOL	54	73	12	21
RGN	NORTH WEST ANGLIA	114	74	16	36
RNS	NORTHAMPTON GENERAL HOSPITAL	51	59	10	22

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
RBZ	NORTHERN DEVON HEALTHCARE	10	54	3	11
RJL	NORTHERN LINCOLNSHIRE & GOOLE	21	65	7	25
RTF	NORTHUMBRIA HEALTHCARE	52	133	12	46
RX1	NOTTINGHAM UNIVERSITY HOSPITALS	105	272	65	136
RTH	OXFORD UNIVERSITY HOSPITALS	104	161	57	91
RHU	PORTSMOUTH HOSPITALS UNIVERSITY	84	144	29	51
RPC	QUEEN VICTORIA HOSPITAL	8	0	0	0
RHW	ROYAL BERKSHIRE	58	112	19	34
REF	ROYAL CORNWALL HOSPITALS	67	65	9	19
RH8	ROYAL DEVON & EXETER	55	118	15	35
RAL	ROYAL FREE LONDON	86	128	47	63
RAN	ROYAL NATIONAL ORTHOPAEDIC HOSPITAL	3	4	2	3
RGM	ROYAL PAPWORTH HOSPITAL	12	16	6	16
RA2	ROYAL SURREY COUNTY HOSPITAL	23	73	10	26
RD1	ROYAL UNITED HOSPITALS BATH	42	76	17	26
RM3	SALFORD ROYAL	105	123	19	73
RNZ	SALISBURY	23	35	12	14
RXK	SANDWELL & WEST BIRMINGHAM HOSPITALS	41	51	9	19
RCU	SHEFFIELD CHILDREN'S	7	10	1	7
RHQ	SHEFFIELD TEACHING HOSPITALS	149	222	33	94
RK5	SHERWOOD FOREST HOSPITALS	92	95	10	23
RXW	SHREWSBURY & TELFORD HOSPITAL	33	96	19	23
RH5	SOMERSET	41	73	12	23
RTR	SOUTH TEES HOSPITALS	111	139	16	52
ROB	SOUTH TYNESIDE & SUNDERLAND	62	124	25	47
RJC	SOUTH WARWICKSHIRE	29	30	5	10
RVY	SOUTHPORT & ORMSKIRK HOSPITAL	49	51	7	17
RJ7	ST. GEORGE'S UNIVERSITY HOSPITALS	43	93	29	76
RBN	ST. HELENS AND KNOWSLEY HOSPITALS	56	85	14	20
RWJ	STOCKPORT	41	49	3	23
RTP	SURREY & SUSSEX HEALTHCARE	88	99	15	43
RMP	TAMESIDE HOSPITAL	39	46	8	16
RBV	THE CHRISTIE HOSPITAL	37	31	15	19
REN	THE CLATTERBRIDGE CANCER CENTRE	17	11	1	8

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
RNA	THE DUDLEY GROUP	48	89	17	32
RAS	THE HILLINGDON HOSPITALS	31	29	8	11
RTD	THE NEWCASTLE UPON TYNE HOSPITALS	166	200	40	159
RQW	THE PRINCESS ALEXANDRA HOSPITAL	56	35	9	18
RCX	THE QUEEN ELIZABETH HOSPITAL KING'S LYNN	60	59	10	24
RL1	THE ROBERT JONES & AGNES HUNT ORTHOPAEDIC HOSPITAL	2	1	1	2
RFR	THE ROTHERHAM	19	57	5	12
RPY	THE ROYAL MARSDEN	53	47	15	20
RRJ	THE ROYAL ORTHOPAEDIC HOSPITAL	5	0	0	1
RL4	THE ROYAL WOLVERHAMPTON	58	103	18	35
RET	THE WALTON CENTRE	8	10	2	4
RKE	THE WHITTINGTON HEALTH	14	35	7	14
RA9	TORBAY AND SOUTH DEVON	46	62	3	19
RWD	UNITED LINCOLNSHIRE HOSPITALS	56	107	13	37
RRV	UNIVERSITY COLLEGE LONDON HOSPITALS	94	116	49	67
RHM	UNIVERSITY HOSPITAL SOUTHAMPTON	61	127	36	73
RRK	UNIVERSITY HOSPITALS BIRMINGHAM	253	354	63	157
RA7	UNIVERSITY HOSPITALS BRISTOL AND WESTON	89	119	26	62
RKB	UNIVERSITY HOSPITALS COVENTRY & WARWICKSHIRE	65	137	40	63
R0D	UNIVERSITY HOSPITALS DORSET	63	118	21	39
RK9	UNIVERSITY HOSPITALS PLYMOUTH	86	133	10	49
RTG	UNIVERSITY HOSPITALS OF DERBY AND BURTON	98	167	24	57
RWE	UNIVERSITY HOSPITALS OF LEICESTER	93	136	38	90
RTX	UNIVERSITY HOSPITALS OF MORECAMBE BAY	84	102	10	21
RJE	UNIVERSITY HOSPITALS OF NORTH MIDLANDS	102	196	46	58
RBK	WALSALL HEALTHCARE	27	50	10	27
RWW	WARRINGTON & HALTON HOSPITALS	37	57	6	19
RWG	WEST HERTFORDSHIRE HOSPITALS	58	64	12	34
RGR	WEST SUFFOLK	55	36	3	10
RYR	WESTERN SUSSEX HOSPITALS	142	158	38	54
RBL	WIRRAL UNIVERSITY TEACHING HOSPITAL	72	56	9	19
RWP	WORCESTERSHIRE ACUTE HOSPITALS	79	81	23	35
RRF	WRIGHTINGTON, WIGAN & LEIGH	53	51	8	17



Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
RLQ	WYE VALLEY	44	39	1	8
RA4	YEOVIL DISTRICT HOSPITAL	15	38	5	14
RCB	YORK AND SCARBOROUGH TEACHING HOSPITAL	117	158	25	57

## CCG threshold

A focus across ICSs on reducing infection levels is important as actions to reduce the risk of infections and to support early diagnosis and appropriate treatment will have beneficial effects for both patient outcomes and service demand. To support this, thresholds are provided below for the CCG geographies in place as of Q4 2021/22 and, subject to legislation being passed by parliament, these will be revised to reflect ICS geographies.

The following table therefore sets out the threshold levels for *C. difficile* and for Gram-negative bloodstream infections at CCG level. In contrast to the thresholds for trusts, which include healthcare-associated cases only, the CCG thresholds include total cases (ie all categories listed in Tables 1 and 2). These are calculated on the basis outlined below.

### ***C. difficile***

- If a CCG had fewer than or equal to 10 cases during the 12 months ending November 2021, the threshold will be equal to that count.
- If a CCG had more than 10 cases the threshold will be one less than the count.
- All thresholds were rounded down to the nearest whole number and pertain to total cases.

### **Gram-negative bloodstream infections (*E. coli*, *Klebsiella spp*, *P. aeruginosa*)**

- For each of the three Gram-negative bloodstream infection types specified, if a CCG had fewer than or equal to 10 cases during the 12 months ending November 2021, the threshold will be equal to that count.
- If an CCG had more than 10 cases the threshold will be 5% less than the count.
- All thresholds were rounded down to the nearest whole number and pertain to total cases.

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
02P	NHS BARNSELY CCG	56	185	15	44
99E	NHS BASILDON AND BRENTWOOD CCG	62	191	26	53
02Q	NHS BASSETLAW CCG	19	84	7	15
92G	NHS BATH AND NORTH EAST SOMERSET, SWINDON AND WILTSHIRE CCG	217	516	84	137
M1J4Y	NHS BEDFORDSHIRE, LUTON AND MILTON KEYNES CCG	149	401	57	115
15A	NHS BERKSHIRE WEST CCG	118	342	40	95
15E	NHS BIRMINGHAM AND SOLIHULL CCG	286	779	69	255
D2P2L	NHS BLACK COUNTRY AND WEST BIRMINGHAM CCG	271	780	101	239
00Q	NHS BLACKBURN WITH DARWEN CCG	35	109	3	37
00R	NHS BLACKPOOL CCG	85	106	6	35
00T	NHS BOLTON CCG	125	171	7	38
36J	NHS BRADFORD DISTRICT AND CRAVEN CCG	129	376	26	90
09D	NHS BRIGHTON AND HOVE CCG	78	100	18	26
15C	NHS BRISTOL, NORTH SOMERSET AND SOUTH GLOUCESTERSHIRE CCG	308	534	63	160
14Y	NHS BUCKINGHAMSHIRE CCG	109	341	38	93
00V	NHS BURY CCG	53	98	4	30
02T	NHS CALDERDALE CCG	32	137	18	36
06H	NHS CAMBRIDGESHIRE AND PETERBOROUGH CCG	232	545	56	204
04Y	NHS CANNOCK CHASE CCG	40	75	4	26
99F	NHS CASTLE POINT AND ROCHFORD CCG	69	115	20	44
27D	NHS CHESHIRE CCG	157	526	45	148
00X	NHS CHORLEY AND SOUTH RIBBLE CCG	67	120	14	26
84H	NHS COUNTY DURHAM CCG	120	376	32	109
B2M3M	NHS COVENTRY AND WARWICKSHIRE CCG	251	565	89	151
15M	NHS DERBY AND DERBYSHIRE CCG	252	817	77	198
15N	NHS DEVON CCG	348	927	66	243
02X	NHS DONCASTER CCG	78	191	23	71
11J	NHS DORSET CCG	204	592	63	166
06K	NHS EAST AND NORTH HERTFORDSHIRE CCG	136	341	47	83
01A	NHS EAST LANCASHIRE CCG	70	274	14	57
03W	NHS EAST LEICESTERSHIRE AND RUTLAND CCG	71	156	24	54
02Y	NHS EAST RIDING OF YORKSHIRE CCG	103	261	34	73

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
05D	NHS EAST STAFFORDSHIRE CCG	38	83	16	24
97R	NHS EAST SUSSEX CCG	139	366	50	128
D4U1Y	NHS FRIMLEY CCG	100	559	61	151
02M	NHS FYLDE AND WYRE CCG	87	129	14	40
11M	NHS GLOUCESTERSHIRE CCG	189	239	27	63
01E	NHS GREATER PRESTON CCG	87	128	9	38
01F	NHS HALTON CCG	34	95	5	25
D9Y0V	NHS HAMPSHIRE, SOUTHAMPTON AND ISLE OF WIGHT CCG	386	1012	131	260
18C	NHS HEREFORDSHIRE AND WORCESTERSHIRE CCG	248	459	72	121
06N	NHS HERTS VALLEYS CCG	144	299	47	105
01D	NHS HEYWOOD, MIDDLETON AND ROCHDALE CCG	50	116	12	50
03F	NHS HULL CCG	35	192	19	56
06L	NHS IPSWICH AND EAST SUFFOLK CCG	117	252	26	73
91Q	NHS KENT AND MEDWAY CCG	405	1275	181	367
11N	NHS KERNOW CCG	191	430	27	105
X2C4Y	NHS KIRKLEES CCG	100	275	19	84
01J	NHS KNOWSLEY CCG	49	116	14	33
15F	NHS LEEDS CCG	202	614	51	155
04C	NHS LEICESTER CITY CCG	54	138	20	60
71E	NHS LINCOLNSHIRE CCG	148	518	65	154
99A	NHS LIVERPOOL CCG	173	365	33	102
14L	NHS MANCHESTER CCG	153	309	19	123
06Q	NHS MID ESSEX CCG	91	223	16	54
01K	NHS MORECAMBE BAY CCG	146	247	24	52
13T	NHS NEWCASTLE GATESHEAD CCG	176	390	44	157
26A	NHS NORFOLK AND WAVENEY CCG	359	745	89	247
93C	NHS NORTH CENTRAL LONDON CCG	298	751	138	304
01H	NHS NORTH CUMBRIA CCG	100	299	28	76
06T	NHS NORTH EAST ESSEX CCG	89	262	28	72
03H	NHS NORTH EAST LINCOLNSHIRE CCG	15	107	11	35
A3A8R	NHS NORTH EAST LONDON CCG	248	967	167	460
03K	NHS NORTH LINCOLNSHIRE CCG	22	115	13	31
05G	NHS NORTH STAFFORDSHIRE CCG	51	198	24	37
99C	NHS NORTH TYNESIDE CCG	48	173	12	55

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
W2U3Z	NHS NORTH WEST LONDON CCG	354	1155	204	436
42D	NHS NORTH YORKSHIRE CCG	175	344	35	83
78H	NHS NORTHAMPTONSHIRE CCG	153	407	38	134
00L	NHS NORTHUMBERLAND CCG	109	273	22	83
52R	NHS NOTTINGHAM AND NOTTINGHAMSHIRE CCG	261	841	77	254
00Y	NHS OLDHAM CCG	74	138	14	49
10Q	NHS OXFORDSHIRE CCG	157	407	70	114
10R	NHS PORTSMOUTH CCG	56	139	15	39
03L	NHS ROTHERHAM CCG	45	195	23	57
01G	NHS SALFORD CCG	72	143	11	46
03N	NHS SHEFFIELD CCG	205	475	38	152
M2LOM	NHS SHROPSHIRE, TELFORD AND WREKIN CCG	77	333	39	78
11X	NHS SOMERSET CCG	143	451	41	135
72Q	NHS SOUTH EAST LONDON CCG	276	904	185	400
05Q	NHS SOUTH EAST STAFFORDSHIRE AND SEISDON PENINSULA CCG	63	150	19	46
01T	NHS SOUTH SEFTON CCG	59	117	5	42
00N	NHS SOUTH TYNESIDE CCG	37	125	16	46
36L	NHS SOUTH WEST LONDON CCG	247	690	110	273
99G	NHS SOUTHEND CCG	56	126	19	42
01V	NHS SOUTHPORT AND FORMBY CCG	48	107	10	30
01X	NHS ST HELENS CCG	70	145	11	30
05V	NHS STAFFORD AND SURROUNDS CCG	37	122	24	29
01W	NHS STOCKPORT CCG	101	197	11	61
05W	NHS STOKE ON TRENT CCG	72	223	27	69
00P	NHS SUNDERLAND CCG	64	229	22	74
92A	NHS SURREY HEARTLANDS CCG	210	697	76	206
01Y	NHS TAMESIDE AND GLOSSOP CCG	75	161	19	48
16C	NHS TEES VALLEY CCG	234	586	43	181
07G	NHS THURROCK CCG	41	88	11	42
02A	NHS TRAFFORD CCG	56	148	11	49
03Q	NHS VALE OF YORK CCG	96	270	30	78
03R	NHS WAKEFIELD CCG	111	260	43	78
02E	NHS WARRINGTON CCG	46	137	11	39

Org code	Name	Case thresholds for 2022/23			
		<i>C. difficile</i>	<i>E. coli</i>	<i>P. aeruginosa</i>	<i>Klebsiella spp</i>
07H	NHS WEST ESSEX CCG	96	188	27	55
02G	NHS WEST LANCASHIRE CCG	29	87	8	20
04V	NHS WEST LEICESTERSHIRE CCG	83	222	23	79
07K	NHS WEST SUFFOLK CCG	89	113	7	25
70F	NHS WEST SUSSEX CCG	221	578	73	172
02H	NHS WIGAN BOROUGH CCG	129	154	19	45
12F	NHS WIRRAL CCG	132	188	15	60