

Reference Number: FOI/2020/251
From: Private Individual
Date: 10 September 2020
Subject: Breakdown of Surgical Procedures 2018-2020

I am interested in the following information:-

Q1 Hospital name
Total of all surgeries
For the years 2018-2020

ONE	ICD-9 CODES							
	89.6	89.67	89.68	100.0	100.01	100.02	100.03	TOTAL
ICD - 10 Classification for Main Diagnosis								
TOTAL								

89.6 Cardiovascular monitoring;
89.67 Monitoring of cardiac output by oxygen consumption;
89.68 Monitoring of cardiac output using another technique;
100.1 General anaesthesia
100.2 Endotracheal general anaesthesia with extended monitoring (up to 2 hours)
100.3 Endotracheal general anaesthesia with extended monitoring (2 to 4 hours)
100.4 Endotracheal general anaesthesia with extended monitoring (over 4 hours)

If cannot provide with ICD-9 Code classification could you provide the equivalent by ICD-10 Classification?

A1 Information not held - The Trust does not routinely record monitoring codes for anaesthetics using ICD-9 Codes or any equivalent codes.

Q2

TWO	ASA Physical Status Classification System Code						
	Code 1	Code 2	Code 3	Code 4	Code 5	Code 6	TOTAL
ICD - 10 Classification for Main Diagnosis							
TOTAL							

A2 Information not held - The Trust does not routinely record ASA Physical Status Classification System Code

Q3

THREE	Total Number of Procedures for Each Classification
ICD - 10 Classification for Main Diagnosis	
TOTAL	

If the data is not held for each hospital please can it be provided at a Trust level? If the data is not held for all of the years 2018-2020 can it be provided for any of the years?

A3 [Please see attached document: FOI2020 251 Response](#)

SpellPrimaryDiagnosisCode	Count of ICD10
C33X	9
M841	5
Q256	2
R53X	1
I081	308
E320	1
I452	12
A415	3
L089	3
I240	5
D696	1
J930	11
C340	70
K108	2
R05X	19
K228	1
J985	36
N390	3
C911	1
I362	2
J939	206
R042	36
D861	38
M549	2
L509	1
C450	116
I713	1
I10X	7
K297	1
D171	1
T856	59
R101	8
R232	2
C844	1
U072	2
I447	80
I748	1
C793	1
Q212	5
C780	247
D34X	2
G580	1
Z034	2
K048	1
Z136	128
Z098	14
E854	7
C812	1
E119	1

I059	2
K432	4
J988	2
J969	3
I702	2
J439	58
R42X	48
I350	346
E049	14
I278	1
E101	1
D022	12
Z087	2
I425	2
J980	18
I330	147
I219	31
J209	1
R13X	3
G403	1
E835	1
I888	11
Q203	10
M898	1
D151	28
J151	4
R222	3
Q213	6
C343	581
C159	12
C64X	1
T862	3
J860	5
K046	1
I080	399
I518	183
I499	8
C783	3
E669	1
D630	5
C509	3
I251	9531
I716	65
I371	12
I889	65
M899	1
C224	1
Q205	1
T821	227
J22X	12

I460	26
I253	5
I890	1
M954	1
C782	105
J941	3
J64X	1
K083	10
I513	6
C781	16
R570	1
C342	74
I201	42
C382	1
E668	1
I484	145
I220	4
I719	2
I453	24
G931	1
J849	14
D367	1
T825	8
I341	6
I711	7
R092	2
T782	1
G610	1
T813	18
R619	1
J448	2
K036	2
I159	1
Q791	1
R002	98
T175	13
I254	18
I779	3
J984	168
I272	18
D821	1
D594	1
C348	1
I728	5
I427	3
I828	1
I428	161
J938	14
G933	1
S278	1

Q233	8
R074	377
A099	1
Q211	234
I211	1307
C153	2
C795	5
C494	1
I609	1
Q238	1
A154	1
K047	1
Q250	5
Q311	1
J14X	4
J329	1
C56X	1
D649	9
C792	1
I456	118
T823	14
C884	2
I082	59
T818	30
J100	2
I250	1
D143	15
Q263	9
I494	2
D167	1
I951	5
Z122	2
Q201	3
I500	100
I495	145
J690	1
I741	3
K225	1
I260	1
Z038	12
I871	5
D380	1
E329	1
J81X	2
T860	1
M313	2
D383	1
I710	169
J432	1
C160	4

Q222	4
I489	878
R068	6
L988	1
C966	1
C445	1
I458	2
I200	53
K559	1
I119	3
N184	1
R072	115
K053	5
J949	4
I423	2
S272	5
M258	2
E274	1
R090	2
C341	1027
J189	16
C381	4
I481	1338
R000	29
T814	81
S499	1
R071	4
B376	1
I309	12
R048	1
I229	2
M009	1
J986	5
Q180	2
Z431	1
I839	1
Z488	1
I519	81
D152	6
Q228	1
B487	1
I491	6
I479	2
Z408	1
T835	1
I443	7
D508	2
K222	2
R931	4
J101	2

C473	1
J840	1
C166	1
I400	2
D500	2
Q246	11
Q254	1
T178	5
I501	64
E875	3
Q232	2
T828	51
J998	3
Q208	2
J181	48
E86X	1
I471	730
A310	1
C865	1
I712	360
A419	6
T824	1
J90X	294
I249	159
C857	1
B99X	1
D862	1
I429	18
Q872	1
C811	5
I313	64
R568	1
I233	2
Q262	3
G540	2
I351	32
E611	101
J383	1
K918	1
I051	1
I721	1
D150	31
C809	5
Z119	1
E048	1
R062	1
I881	1
R11X	3
I352	143
C771	236

I212	247
C457	1
S250	1
E162	1
R401	1
D695	1
I771	5
J040	1
I490	154
I441	195
I269	27
J201	1
Q206	2
J47X	116
K011	1
B679	2
E328	2
T810	19
I483	304
I052	24
J950	2
I209	32
E079	1
R509	7
C798	6
I221	8
Z115	1
R599	3
J398	54
I469	9
Z035	16
Q221	6
D529	1
I638	1
I088	398
I110	3
K519	1
J841	50
J948	8
T812	3
J40X	1
S432	1
C169	2
K550	1
J180	1
I214	136
T886	1
R611	3
C97X	42
J459	23

R33X	1
Q244	5
R91X	467
Z450	29
S211	1
I132	1
I515	1
T820	60
D142	6
S271	11
Q253	1
I241	2
J929	9
S222	1
I050	2
T858	14
C770	1
I083	1006
R55X	323
J931	115
K439	4
I724	1
K010	23
M255	4
T822	2
R060	30
J449	14
Q231	38
C413	2
I510	1
I739	1
J955	5
G951	1
R798	1
C492	1
K830	1
I208	59
E848	10
M850	2
R103	2
D868	20
G439	1
I472	589
K029	35
J441	25
S223	1
Q255	4
I633	1
R001	64
K590	3

I258	130
T827	83
A411	1
I715	14
Q240	1
J80X	1
R229	1
G711	1
R061	2
R104	7
Z092	1
R073	51
R508	1
Z031	1
Q224	5
I301	4
J155	1
I959	4
Z139	1
C852	2
R748	1
I259	17
Q859	1
E871	2
D382	1
C37X	1
C772	1
R590	200
C154	5
J851	1
I772	1
I421	72
I426	3
D174	4
Q324	1
J958	1
I459	2
J386	13
J440	28
J42X	1
L910	1
C73X	5
U071	30
I64X	1
J672	1
G409	2
C380	1
R18X	2
I509	288
R943	48

I319	107
Q200	1
Z006	2
I235	1
C493	2
Q969	1
I451	9
I470	23
I420	487
K449	8
E052	2
C817	1
E841	9
R296	1
C349	45
I409	9
Q251	25
K219	4
I635	2
R070	1
Q220	4
A047	1
I340	166
Z138	6
J219	1
I252	1
G119	1
C851	2
B441	6
I723	3
I493	89
I228	2
M548	1
C814	1
Q245	3
A410	4
I482	36
I213	42
C833	1
I714	27
Q230	10
T829	1
Z090	10
J438	1
R190	1
I440	26
T857	5
T179	1
O994	1
R591	11

I311	12
Q264	1
R100	1
C155	10
D487	5
D361	7
T826	6
I455	63
M869	4
K800	1
F329	1
I514	14
S241	1
J381	1
M840	1
D509	113
I743	2
I071	7
K220	1
I232	9
J852	4
J679	11
I372	4
C821	1
Q790	1
Z137	4
I210	1074
N179	2
G900	1
Z452	2
J13X	2
J990	1
D177	1
I342	1
J60X	2
G700	6
K766	1
K564	1
I422	97
E840	887
D860	15
J869	69
I517	8
Z458	90
R610	1
Q204	3
T460	1
A490	4
C859	6
I288	1

I318	2
I700	1
J981	22
S308	1
I480	1188
J450	1
Q225	3
I418	3
I255	196
E042	16
Z201	1
Z128	1
I898	6
I498	162
Z080	4
A412	1
I231	1
Q210	13
D381	19
J942	16
E041	1
I442	463
I778	5
C388	1
D157	1
R688	1