

Date of Report: 19/10/2021

FOI 1707 - Knife Wounds

Question	Comments
The figures for the number of hospital admissions from knife wounds since 1st April 2019 till 31st August 2021.	<p>Included below are the number of admissions to Milton Keynes Hospital between 1st April 2019 to 31st August 2021 where the patient was coded with a clinical code for injury with a sharp object in the first episode of their admission. The data has been split by sex, age banding and ethnicity.</p> <p>Please note: The injuries mentioned under knife wounds are not specifically related to knife wounds. The only clinical codes relevant to this request are for injuries that are caused by a 'sharp object' rather than specific to just a knife. The ICD10 diagnosis codes used to identify these patients have been provided on a separate tab. Additionally, Clinical coding is currently complete up until the end of August, so any patients that were discharged after this time may not be included, as coding may not yet be completed for their admission.</p>

Ethnicity	Total
Asian or Asian British - Any other background	2
Asian or Asian British - Indian	4
Black or Black British - African	4
Black or Black British - Any other background	1
Black or Black British - Caribbean	2
Mixed - Any other mixed background	2
Mixed - White & Black Caribbean	3
Not Known	8
Not Stated (Not Requested)	12
Other Ethnic Groups - Any other Ethnic Group	2
White - Any other background	9
White - British	120
Grand Total	169

Gender	Total
Female	91
Male	78
Grand Total	169

Age Banding	Total
0-9	2
10-19	40
20-29	49
30-39	49
40-49	11
50-59	10
60-69	3
70-79	2
80-89	2
90-99	1
Grand Total	169

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FOI 1707 - Drug Overdoses

Question	Comments
The figures for the number of hospital admissions from knife wounds since 1st April 2019 till 31st August 2021.	<p>Included below are the number of admissions to Milton Keynes Hospital between 1st April 2019 to 31st August 2021 where the patient was coded with a clinical code for a drug overdose in the first episode of their admission. The data has been split by sex, age banding and ethnicity.</p> <p>Please note: The clinical codes used to identify a drug overdose are listed in a separate tab. These include both accidental and intentional drug overdoses. Clinical coding is currently complete up until the end of August, so any patients that were discharged after this time may not be included, as coding may not yet be completed for their admission.</p>

Ethnicity	Total
Asian or Asian British - Any other background	13
Asian or Asian British - Bangladeshi	3
Asian or Asian British - Indian	6
Asian or Asian British - Pakistani	6
Black or Black British - African	12
Black or Black British - Any other background	12
Black or Black British - Caribbean	6
Mixed - Any other mixed background	10
Mixed - White & Asian	2
Mixed - White & Black African	5
Mixed - White & Black Caribbean	10
Not Known	24
Not Stated (Not Requested)	55
Other Ethnic Groups - Any other Ethnic Group	7
Other Ethnic Groups - Chinese	3
White - Any other background	31
White - British	699
White - Irish	2
Grand Total	906

Gender	Total
Female	537
Male	369
Grand Total	906

Age Banding	Total
0-9	38
10-19	171
20-29	160
30-39	154
40-49	147
50-59	111
60-69	55
70-79	29
80-89	32
90-99	9
Grand Total	906

Sharp Object Injury ICD10 Diagnosis Codes

ICD10 Diagnosis Code	Description
X990	Assault by sharp object: Home
X991	Assault by sharp object: Residential institution
X992	Assault by sharp object: School, other institution and public administrative area
X993	Assault by sharp object: Sports and athletics area
X994	Assault by sharp object: Street and highway
X995	Assault by sharp object: Trade and service area
X996	Assault by sharp object: Industrial and construction area
X997	Assault by sharp object: Farm
X998	Assault by sharp object: Other specified places
X999	Assault by sharp object: Unspecified place
W260	Contact with other sharp object(s): Home
W261	Contact with other sharp object(s): Residential institution
W262	Contact with other sharp object(s): School, other institution and public administrative area
W263	Contact with other sharp object(s): Sports and athletics area
W264	Contact with other sharp object(s): Street and highway
W265	Contact with other sharp object(s): Trade and service area
W266	Contact with other sharp object(s): Industrial and construction area
W267	Contact with other sharp object(s): Farm
W268	Contact with other sharp object(s): Other specified places
W269	Contact with other sharp object(s): Unspecified place
X780	Intentional self-harm by sharp object: Home
X781	Intentional self-harm by sharp object: Residential institution
X782	Intentional self-harm by sharp object: School, other institution and public administrative area
X783	Intentional self-harm by sharp object: Sports and athletics area
X784	Intentional self-harm by sharp object: Street and highway
X785	Intentional self-harm by sharp object: Trade and service area
X786	Intentional self-harm by sharp object: Industrial and construction area
X787	Intentional self-harm by sharp object: Farm
X788	Intentional self-harm by sharp object: Other specified places
X789	Intentional self-harm by sharp object: Unspecified place
Y280	Contact with sharp object, undetermined intent: Home
Y281	Contact with sharp object, undetermined intent: Residential institution
Y282	Contact with sharp object, undetermined intent: School, other institution and public administrative area
Y283	Contact with sharp object, undetermined intent: Sports and athletics area
Y284	Contact with sharp object, undetermined intent: Street and highway
Y285	Contact with sharp object, undetermined intent: Trade and service area
Y286	Contact with sharp object, undetermined intent: Industrial and construction area
Y287	Contact with sharp object, undetermined intent: Farm
Y288	Contact with sharp object, undetermined intent: Other specified places
Y289	Contact with sharp object, undetermined intent: Unspecified place

