

# Safety in Custody 2009 England and Wales

Ministry of Justice Statistics bulletin

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# Introduction

Safety in custody statistics cover deaths, self-harm and assaults among prisoners in custody. This publication contains statistics relating to self-harm 2004 to 2009 and assaults in prison custody 2000 to 2009 in England and Wales. Figures for deaths in custody for the same period (2000 to 2009) were published in the first Safety in custody statistics bulletin on 11 February 2010. From next year we will publish all three areas together at the same time.

This bulletin has been produced by the National Offender Management Service (NOMS). NOMS monitors deaths, self-harm and assaults in prisons and has a range of related measures to help monitor overall safety.

Although this publication concerns statistics, the incidents described in this report are, by their nature, tragic and distressing to the prisoners, their families and the staff who look after them. The National Offender Management Service remains committed to managing self-harm and reducing violence in prison custody.

When considering particular statistics readers should note the following:

- Incidence of self-harm or assault is unevenly distributed around the prison estate. This bulletin presents the figures broken down by key factors including age, gender and time in custody. These, and random variation, explain many of the differences between prisons and particular risk groups.
- In prisons, as in the community, self-harm is often covert and assaults may go unreported. In prison custody, however, such incidents are more likely to be detected and counted. Recording of self-harm and assault incidents in prison custody has improved over the years but it remains the case that they cannot be counted with absolute accuracy.

From time to time, events in prison custody and developments within and outside NOMS have changed the way safety in prisons is viewed and managed. Some have resulted in changes to the way offenders are managed on a day to day basis. Others have affected the way statistics are collected and reported. The timeline in Appendix A summarises some of key events and developments since 2000 which have affected safety in prison custody and supporting statistics. The list is not comprehensive but does give an indication of the major factors affecting safety.

# **Summary**

This publication comments on trends relating to self-harm and assaults up to the end of 2009. The underlying trends for each are assessed on changes to average annual rates.

The prison population increased by just under 1,000 between June 2008 and June 2009. However, both self-harm incidents and assault incidents fell between 2008 and 2009. This follows peaks in both series in 2008.

Self-harm incidents per thousand of the prison population decreased from 305 to 290 from 2008 to 2009. The number of individuals self-harming increased between 2008 and 2009 from 6,458 to 6,977. There is however a marked difference between male and female prisoners: around 7 per cent of male prisoners self-harm compared to over a third of female prisoners.

The number of assault incidents per thousand of the population decreased from 195 to 180 between 2008 and 2009. In 2009, 1,319 of 15,180 total assault incidents or 9% were classified as serious. There were 2,873 assaults on staff (19% of all assault incidents).

**Table 1: Summary statistics** 

	England and Wales									
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
Prison Population <sup>1</sup>	64,602	66,301	70,778	73,038	74,657	75,979	78,127	80,216	82,572	83,559
Self-harm incidents <sup>2</sup>					19,694	23,781	23,400	23,001	25,234	24,114
Individuals self-harming					5,384	5,761	5,904	6,112	6,458	6,977
Assault incidents <sup>3</sup>	9,440	10,719	11,562	11,876	12,613	14,411	15,057	15,272	15,959	15,180
Annual average incidents per 1,000 prisoners										
Self-harm incidents	-	-	-	-	265	315	300	285	305	290
Assault incidents <sup>3</sup>	145	160	165	165	170	190	195	190	195	180
Annual average incidents per 100,000 prisoners										
Self-harm incidents	-	-	-	-	26,500	31,500	30,000	28,500	30,500	29,000
Assault incidents <sup>3</sup>	14,500	16,000	16,500	16,500	17,000	19,000	19,500	19,000	19,500	18,000
(1) As published in Offender Management an	d Caseload Stati	stics 2009.								

<sup>(2)</sup> Self-harm statistics are derived from the NOMS incident reporting system. A new system for monitoring self-harm was introduced in December 2002 and as a result recording improved throughout 2003. Statistics collected before 2004 are not comparable with more recent figures.

#### Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing returns but the detail is subject to the inaccuracies inherent in any large scale recording system. Although shown to the last case, the figures may not be accurate to that level.

<sup>(3)</sup> Assault statistics are derived from the NOMS incident reporting system. For more information on offences and punishments see Chapter 8, Offender Management Caseload Statistics.

# Self-harm

Self-harm in prison custody is defined as, "any act where a prisoner deliberately harms themselves irrespective of the method, intent or severity of any injury." In the community, self-harm is common but often covert. In prisons, such incidents are more likely to be detected and counted. The system for recording these incidents was implemented in December 2002 and relatively complete data is available from 2004 onwards.

Key self-harm statistics are summarised in Tables 1 and 2. Although the number of self-harm incidents is provided, this particular measure, in isolation, is not a good indicator of underlying trend as a small number of individuals account for a large proportion of self-harm incidents.

- In 2009, a total of 6,977 individual prisoners were recorded as having self-harmed.
- Self harm incidents per 1,000 prisoners decreased from 305 to 290 incidents (30,500 to 29,000 incidents per 100,000 prisoners) from 2008 to 2009 (see table 1).
- The number of individuals self-harming per 1,000 prisoners increased from 78 to 84 (7,800 to 8,350 per 100,000 prisoners) from 2008 to 2009.
- Female prisoners who self-harm do so more frequently than male prisoners. There are over 3 times the number of females self-harming per 1,000 prisoners compared to males (365 females compared to 68 males).
- In 2009, an average of 7 incidents for each female prisoner self-harming compared to 3 incidents for each male self-harming (see website, "Statistical tables: self-harm," Table 1).

Table 2: Self harm summary statistics

		England and Wale					
	2004	2005	2006	2007	2008	2009	
Prison Population <sup>1</sup>	74,657	75,979	78,127	80,216	82,572	83,559	
Male	70,209	71,512	73,680	75,842	78,158	79,277	
Female	4,448	4,467	4,447	4,374	4,414	4,283	
Self-harm incidents <sup>2,3</sup>	19,694	23,781	23,400	23,001	25,234	24,114	
Male	9,923	10,605	12,023	11,633	12,221	13,688	
Female	9,771	13,176	11,377	11,368	13,013	10,426	
Individuals self-harming <sup>2,4</sup>	5,384	5,761	5,904	6,112	6,458	6,977	
Male	4,038	4,288	4,506	4,695	4,954	5,403	
Female	1,346	1,473	1,398	1,417	1,504	1,574	
Annual average for individuals self-h	arming per 1,0	00 prison	ers				
Individuals self-harming	72.0	76.0	75.5	76.0	78.0	83.5	
Male	57.5	60.0	61.0	62.0	63.5	68.0	
Female	305.0	330.0	315.0	325.0	340.0	365.0	
Annual average for individuals self-h	arming per 10	0,000 priso	oners				
Individuals self-harming	7,200	7,600	7,550	7,600	7,800	8,350	
Male	5,750	6,000	6,100	6,200	6,350	6,800	
Female	30,500	33,000	31,500	32,500	34,000	36,500	

<sup>(1)</sup> As published in Offender Management and Caseload Statistics 2009.

## Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing the returns but the detail collected is subject to the inaccuracies inherent in any large scale recording system. Although the figures are shown to the last individual the figures may not be accurate to that level

<sup>(2)</sup> A new system for monitoring self harm was introduced in December 2002 and as a result recording of self harm improved throughout 2003. Numbers before 2004 have therefore not been included as they are not directly comparable with later figures.

<sup>(3)</sup> In prisons, as in the community, it is not possible to count self harm incidents with a bsolute accuracy. In prison custody, however, such incidents are more likely to be detected and counted. Care needs to be taken when comparing figures shown here with other sources where data may be less complete.

<sup>(4)</sup> The numbers of different individuals are based on prison number and main age bands. An individual who was in prison custody on two occasions during a year but with two different numbers or age bands would be counted twice if he/she had self harmed at least once on each occasion.

In 2009, 5,509 incidents of self-harming occurred among the 15 to 20-yearold age group. This represents 23% of all incidents during that year. Analysis of the data by gender shows that incidents among those aged 15 to 20 account for 24% male self-harm incidents and 22% female self-harm incidents.

Table 3: Self harm incidents by age group

Age group         2004         2005         2006         2007         2008         2009           MALES AND FEMALES 1-2         All Ages         19,694         23,781         23,400         23,001         25,234         24,114           15-17 year olds         1,028         1,178         960         1,061         1,428         1,069           18 - 20         3,659         5,005         4,943         4,541         4,979         4,440           21-24         4,079         4,294         4,077         4,835         5,501         4,444           25-29         3,390         4,230         4,280         3,936         3,811         4,097           30-39         4,013         5,088         5,049         4,432         5,506         5,031           40-49         1,183         1,860         2,407         2,292         2,103         2,362           50-59         178         204         254         243         366         613           Notrecorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES         4         2,022         2,133         1,884         1,800         2,944         2,055	England and Wales				Number of self-harm incidents			
All Ages	Age group	2004	2005	2006	2007	2008	2009	
All Ages								
15-17 year olds         1,028         1,178         960         1,061         1,428         1,069           18-20         3,659         5,005         4,943         4,541         4,970         4,440           21-24         4,079         4,294         4,077         4,835         5,501         4,444           25-29         3,390         4,230         4,280         3,936         3,811         4,097           30-39         4,013         5,088         5,049         4,432         5,506         5,031           40-49         1,183         1,860         2,407         2,292         2,103         2,362           50-59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Not recorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           21-24         1,663         1,731	MALES AND FEMALES 1, 2							
18 - 20         3,659         5,005         4,943         4,541         4,970         4,440           21 - 24         4,079         4,294         4,077         4,835         5,501         4,444           25 - 29         3,390         4,230         4,280         3,936         3,811         4,097           30 - 39         4,013         5,088         5,049         4,432         5,506         5,031           40 - 49         1,183         1,860         2,407         2,292         2,103         2,362           50 - 59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Not recorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES           All Ages         9,923         10,605         12,023         11,633         12,221         13,688           15 - 17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496      <	All Ages	19,694	23,781	23,400	23,001	25,234	24,114	
21-24         4,079         4,294         4,077         4,835         5,501         4,444           25-29         3,390         4,230         4,280         3,936         3,811         4,097           30-39         4,013         5,088         5,049         4,432         5,506         5,031           40-49         1,183         1,860         2,407         2,292         2,103         2,362           50-59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Notrecorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES           AII Ages         9,923         10,605         12,023         11,633         12,221         13,688           15-17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           25-29         1,734         1,706         2,089         2,106         2,226         2,221	15-17 year olds	1,028	1,178	960	1,061	1,428	1,069	
25-29         3,390         4,230         4,280         3,936         3,811         4,097           30-39         4,013         5,088         5,049         4,432         5,506         5,031           40-49         1,183         1,860         2,407         2,292         2,103         2,362           50-59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Not recorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES           All Ages         9,923         10,605         12,023         11,633         12,221         13,688           15-17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           21-24         1,663         1,731         1,988         2,106         2,226         2,328           25-29         1,734         1,706         2,083         1,982         2,026         2,211 <t< td=""><td>18 - 20</td><td>3,659</td><td>5,005</td><td>4,943</td><td>4,541</td><td>4,970</td><td>4,440</td></t<>	18 - 20	3,659	5,005	4,943	4,541	4,970	4,440	
30-39	21-24	4,079	4,294	4,077	4,835	5,501	4,444	
40-49         1,183         1,860         2,407         2,292         2,103         2,362           50-59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Notrecorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES           All Ages         9,923         10,605         12,023         11,633         12,221         13,688           15-17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           21-24         1,663         1,731         1,988         2,106         2,226         2,328           25-29         1,734         1,706         2,083         1,982         2,026         2,211           30-39         2,417         2,472         2,889         2,706         2,741         2,96           40-49         622         804         877         992         1,159         1,354           50-59 <td>25-29</td> <td>3,390</td> <td>4,230</td> <td>4,280</td> <td>3,936</td> <td>3,811</td> <td>4,097</td>	25-29	3,390	4,230	4,280	3,936	3,811	4,097	
50-59         178         204         254         243         366         613           60 and over         30         39         23         80         74         84           Not recorded         2,134         1,883         1,407         1,581         1,475         1,974           MALES           All Ages         9,923         10,605         12,023         11,633         12,221         13,688           15-17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           21 - 24         1,663         1,731         1,988         2,106         2,226         2,328           25 - 29         1,734         1,706         2,083         1,982         2,026         2,211           30 - 39         2,417         2,472         2,889         2,706         2,741         2,966           40 - 49         622         804         877         992         1,159         1,354           50 - 59         104         152         203         143         192         269           60 and o	30-39	4,013	5,088	5,049	4,432	5,506	5,031	
60 and over Notrecorded         30 (2,134)         39 (2,134)         23 (1,407)         80 (1,581)         74 (1,581)         84 (1,775)         1,974           MALES         MALES           All Ages         9,923 (10,605)         12,023 (11,633)         12,221 (13,688)         13,688 (15,-17)         1488 (14,683)         742 (15,446)         754 (18,226)         13,688 (18,226)         1488 (14,226)         742 (15,446)         742 (15,446)         743 (15,446)         744 (15,446)         744 (15,446)         744 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         745 (15,446)         746	40-49	1,183	1,860	2,407	2,292	2,103	2,362	
MALES         All Ages         9,923         10,605         12,023         11,633         12,221         13,688           15-17 year olds         460         589         671         488         742         754           18 - 20         1,584         1,800         2,094         2,005         1,981         2,496           21-24         1,663         1,731         1,988         2,106         2,226         2,328           25-29         1,734         1,706         2,083         1,982         2,026         2,211           30-39         2,417         2,472         2,889         2,706         2,741         2,966           40-49         622         804         877         992         1,159         1,354           50-59         104         152         203         143         192         269           60 and over         27         17         21         70         55         64           Not recorded         1,312         1,334         1,197         1,141         1,099         1,246           FEMALES         2,114         2,563         2,849         573         686         315           18 - 20         2,075	50-59	178	204	254	2 4 3	366	613	
MALES         All Ages       9,923       10,605       12,023       11,633       12,221       13,688         15-17 year olds       460       589       671       488       742       754         18 - 20       1,584       1,800       2,094       2,005       1,981       2,496         21-24       1,663       1,731       1,988       2,106       2,226       2,328         25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573<	60 and over	3 0	3 9	23	80	74	84	
All Ages       9,923       10,605       12,023       11,633       12,221       13,688         15-17 year olds       460       589       671       488       742       754         18 - 20       1,584       1,800       2,094       2,005       1,981       2,496         21-24       1,663       1,731       1,988       2,106       2,226       2,328         25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315	N o t re corde d	2,134	1,883	1,407	1,581	1,475	1,974	
All Ages       9,923       10,605       12,023       11,633       12,221       13,688         15-17 year olds       460       589       671       488       742       754         18 - 20       1,584       1,800       2,094       2,005       1,981       2,496         21-24       1,663       1,731       1,988       2,106       2,226       2,328         25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315	MALEC							
15-17 year olds       460       589       671       488       742       754         18 - 20       1,584       1,800       2,094       2,005       1,981       2,496         21-24       1,663       1,731       1,988       2,106       2,226       2,328         25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Notrecorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315         18-20       2,075       3,205       2,849       2,536       2,989       1,944		0.022	10 /05	12 022	11 / 22	10001	12/00	
18 - 20       1,584       1,800       2,094       2,005       1,981       2,496         21 - 24       1,663       1,731       1,988       2,106       2,226       2,328         25 - 29       1,734       1,706       2,083       1,982       2,026       2,211         30 - 39       2,417       2,472       2,889       2,706       2,741       2,966         40 - 49       622       804       877       992       1,159       1,354         50 - 59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15 - 17 year olds       568       589       289       573       686       315         18 - 20       2,075       3,205       2,849       2,536       2,989       1,944         21-24       2,416       2,563       2,089       2,729       3,275       2,116	•							
21-24       1,663       1,731       1,988       2,106       2,226       2,328         25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315         18 - 20       2,075       3,205       2,849       2,536       2,989       1,944         21-24       2,416       2,563       2,089       2,729       3,275       2,116         25-29       1,656       2,524       2,197       1,954       1,785       1,886      <	,							
25-29       1,734       1,706       2,083       1,982       2,026       2,211         30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315         18 - 20       2,075       3,205       2,849       2,536       2,989       1,944         21-24       2,416       2,563       2,089       2,729       3,275       2,116         25-29       1,656       2,524       2,197       1,954       1,785       1,886         30-39       1,596       2,616       2,160       1,726       2,765       2,065      <		•						
30-39       2,417       2,472       2,889       2,706       2,741       2,966         40-49       622       804       877       992       1,159       1,354         50-59       104       152       203       143       192       269         60 and over       27       17       21       70       55       64         Not recorded       1,312       1,334       1,197       1,141       1,099       1,246         FEMALES         All Ages       9,771       13,176       11,377       11,368       13,013       10,426         15-17 year olds       568       589       289       573       686       315         18 - 20       2,075       3,205       2,849       2,536       2,989       1,944         21-24       2,416       2,563       2,089       2,729       3,275       2,116         25-29       1,656       2,524       2,197       1,954       1,785       1,886         30-39       1,596       2,616       2,160       1,726       2,765       2,065         40-49       561       1,056       1,530       1,300       944       1,008								
40-49         622         804         877         992         1,159         1,354           50-59         104         152         203         143         192         269           60 and over         27         17         21         70         55         64           Notrecorded         1,312         1,334         1,197         1,141         1,099         1,246           FEMALES           All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
50-59         104         152         203         143         192         269           60 and over         27         17         21         70         55         64           Notrecorded         1,312         1,334         1,197         1,141         1,099         1,246           FEMALES           All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over		•						
60 and over Not recorded         27         17         21         70         55         64 hot recorded           FEMALES           All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over         3         22         2         10         19         20								
Notrecorded         1,312         1,334         1,197         1,141         1,099         1,246           FEMALES           All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over         3         22         2         10         19         20								
FEMALES           All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over         3         22         2         10         19         20								
All Ages         9,771         13,176         11,377         11,368         13,013         10,426           15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over         3         22         2         10         19         20	Not recorded	1,312	1,334	1,197	1,141	1,099	1,246	
15-17 year olds         568         589         289         573         686         315           18 - 20         2,075         3,205         2,849         2,536         2,989         1,944           21-24         2,416         2,563         2,089         2,729         3,275         2,116           25-29         1,656         2,524         2,197         1,954         1,785         1,886           30-39         1,596         2,616         2,160         1,726         2,765         2,065           40-49         561         1,056         1,530         1,300         944         1,008           50-59         74         52         51         100         174         344           60 and over         3         22         2         10         19         20	FEMALES							
18 - 20     2,075     3,205     2,849     2,536     2,989     1,944       21 - 24     2,416     2,563     2,089     2,729     3,275     2,116       25 - 29     1,656     2,524     2,197     1,954     1,785     1,886       30 - 39     1,596     2,616     2,160     1,726     2,765     2,065       40 - 49     561     1,056     1,530     1,300     944     1,008       50 - 59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20	AllAges	9,771	13,176	11,377	11,368	13,013	10,426	
18 - 20     2,075     3,205     2,849     2,536     2,989     1,944       21 - 24     2,416     2,563     2,089     2,729     3,275     2,116       25 - 29     1,656     2,524     2,197     1,954     1,785     1,886       30 - 39     1,596     2,616     2,160     1,726     2,765     2,065       40 - 49     561     1,056     1,530     1,300     944     1,008       50 - 59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20	15-17 year olds	568	589	289	573	686	315	
21-24     2,416     2,563     2,089     2,729     3,275     2,116       25-29     1,656     2,524     2,197     1,954     1,785     1,886       30-39     1,596     2,616     2,160     1,726     2,765     2,065       40-49     561     1,056     1,530     1,300     944     1,008       50-59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20	•	2,075	3,205	2,849	2,536	2,989	1,944	
25-29     1,656     2,524     2,197     1,954     1,785     1,886       30-39     1,596     2,616     2,160     1,726     2,765     2,065       40-49     561     1,056     1,530     1,300     944     1,008       50-59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20								
30-39     1,596     2,616     2,160     1,726     2,765     2,065       40-49     561     1,056     1,530     1,300     944     1,008       50-59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20	25-29							
40-49     561     1,056     1,530     1,300     944     1,008       50-59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20	30-39							
50-59     74     52     51     100     174     344       60 and over     3     22     2     10     19     20								
60 and over 3 22 2 10 19 20								
			549	210	4 4 0	376		

(1) A new system for monitoring self harm was introduced in December 2002 and as a result recording of self harm improved throughout 2003. Numbers before 2004 have therfore not been included as they are not directly comparable with later figures.

#### Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing the returns but the detail collected is subject to the inaccuracies inherent in any large scale recording system. Although the figures are shown to the last individual the figures may not be accurate to that level.

<sup>(2)</sup> In prisons, as in the community, it is not possible to count self harm incidents with absolute accuracy. In prison custody, however, such incidents are more likely to be detected and counted. Care needs to be taken when comparing figures shown here with other sources where data may be less complete.

Table 4 shows the numbers of self-harm incidents by time in current prison.

In 2009, 6,242 or 26% of self-harm incidents occurred within the first month of arriving in a prison.

Table 4: Self-harm incidents by time in current prison

England and Wales 2004 2005 2006 2007 2008 2009 Time in current prison On day of arrival 427 407 613 587 543 634 1 to 2 days 696 732 741 759 757 699 3 days to 1 week 1,400 1,573 1,445 1,433 1,418 1,360 1 week to 1 month 3,695 4,398 4,081 4,114 3,754 3,549 1 month to 3 months 4,752 5,792 5,924 5,465 5,953 5,062 3 months to 6 months 2,966 3,680 3,674 4,375 3,757 3,650 6 months to 1 year 1,793 2,891 2,763 2,569 2,770 2,841 2,416 Over 1 year 1,798 2,676 3,081 3,851 4,204 Missing details 2,167 1,916 1,426 1,596 1,486 2,115 Total self-harm incidents 19,694 25,234 23,781 23,400 23,001 24,114 Time in current prison: males On day of arrival 338 300 458 451 426 472 1 to 2 days 458 453 452 456 435 391 3 days to 1 week 812 854 815 748 727 725 1 week to 1 month 1,752 1,771 2,188 1,884 1,912 1,838 1 month to 3 months 2,142 2,146 2,736 2,461 2,581 2,657 3 months to 6 months 1,304 1,360 1,601 1,534 1,804 1,884 6 months to 1 year 862 1,189 1,246 1,319 1,370 1,671 Over 1 year 932 1,317 1,864 1,187 1,634 2,673 Missing details 1,323 1,345 1,210 1,146 1,102 1,377 Total male self-harm incidents 9.923 12,023 12,221 10,605 11,633 13,688 Time in current prison: females On day of arrival 89 107 155 136 117 162 1 to 2 days 322 308 238 279 289 303 3 days to 1 week 588 719 630 685 691 635 1 week to 1 month 1,943 2,343 2,210 1,870 2,169 1,711 1 month to 3 months 2,610 3,646 3,188 3,004 3,372 2,405 3 months to 6 months 1,662 2,320 2,073 2,223 2,571 1,766 6 months to 1 year 931 1,702 1,517 1,250 1,400 1,170 Over 1 year 866 1,489 1,099 1,447 1,987 1,531 Missing details 844 571 216 450 384 738 Total female self-harm incidents 9,771 13,176 11,377 11,368 13,013 10.426

## Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing the returns but the detail collected is subject to the inaccuracies inherent in any large scale recording system. Although the figures are shown to the last individual the figures may not be accurate to that level.

<sup>(1)</sup> A new system for monitoring self harm was introduced in December 2002 and as a result recording of self harm improved throughout 2003. Numbers before 2004 have therfore not been included as they are not directly comparable with later figures.

<sup>(2)</sup> In prisons, as in the community, it is not possible to count self harm incidents with absolute accuracy. In prison custody, however, such incidents are more likely to be detected and counted. Care needs to be taken when comparing figures shown here with other sources where data may be less complete.

# **Assaults**

In 2009, 1,319 of 15,180 total assault incidents or 9% were classified as serious (see definition under Appendix B: Data Sources and Quality). 1,283 of these incidents occurred in male establishments; 36 of these incidents occurred in female establishments.

In 2009, 2,873 or 19% of total assaults were on staff. 2,628 or 18% of total male assaults were on staff of which 255 or 10% were classified as serious. 245 or 35% of total female assaults were on staff of which 12 or 5% were classified as serious.

**Table 5: Assault summary statistics** 

		-								
								Eng	gland and	d Wales
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
Prison Population <sup>1</sup>	64,602	66,301	70,778	73,038	74,657	75,979	78,127	80,216	82,572	83,559
Males	61,252	62,561	66,479	68,613	70,209	71,512	73,680	75,842	78,158	79,277
Females	3,350	3,740	4,299	4,425	4,448	4,467	4,447	4,374	4,414	4,283
Assault incidents <sup>2,3</sup>	9,440	10,719	11,562	11,876	12,613	14,411	15,057	15,272	15,959	15,180
Male establishments	8,881	10,085	10,814	11,068	11,752	13,323	13,895	14,268	15,054	14,475
Female establishments	559	634	748	808	861	1,088	1,162	1,004	905	705
Annual average assault incidents per 1,000 prisoners										
Assault incidents	145	160	165	165	170	190	195	190	195	180
Male establishments	145	160	165	160	165	185	190	190	195	185
Female establishments	165	170	175	185	195	245	260	230	205	165
Annual average assault incide	ents per 1	00,000 p	risoners							
Assault incidents	14,500	16,000	16,500	16,500	17,000	19,000	19,500	19,000	19,500	18,000
Male establishments	14,500	16,000	16,500	16,000	16,500	18,500	19,000	19,000	19,500	18,500
Female establishments	16,500	17,000	17,500	18,500	19,500	24,500	26,000	23,000	20,500	16,500
Serious Assaults	795	796	956	4 400	4 220	1,372	4 404	4 405	4 404	4 240
Male establishments	7 <b>93</b> 748	7 <b>96</b> 756	9 <b>36</b> 917	<b>1,160</b> 1,095	<b>1,220</b> 1,137	1,372	<b>1,404</b> 1.344	<b>1,485</b> 1,435	<b>1,491</b> 1,448	<b>1,319</b> 1,283
Female establishments	47	40	39	1,095	83	1,306	60	1,433	43	36
Terrate establishments			- 33	- 00	- 00	- 00	- 00	- 30		
Assaults on staff	2,192	2,700	2,851	2,893	3,204	3,502	3,530	3,273	3,211	2,873
Male establishments	1,944	2,412	2,553	2,592	2,895	3,067	3,006	2,863	2,859	2,628
Female establishments	248	288	298	301	309	435	524	410	352	245
Serious assaults on staff	173	181	196	267	272	299	279	285	283	267
Male establishments	161	169	188	247	246	277	254	266	264	255
Female establishments	12	12	8	20	26	22	25	19	19	12

<sup>(1)</sup> As published in Offender Management and Caseload Statistics 2009.

# Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing returns but the detail is subject to the inaccuracies inherent in any large scale recording system. Although shown to the last case, the figures may not be accurate to that level.

<sup>(2)</sup> Reported incidents before 2000 are not directly comparable with later figures and have therefore been excluded. Although figures for 2000 to 2002 have been included they are under-reported by modern standards. It is now expected that all assaults, including fights, should be reported whether or not there was an injury. As this was not the case in the past care needs to be taken when interpreting changes over the years.

<sup>(3)</sup> In prisons, as in the community, it is not possible to count assault incidents with absolute accuracy. In prison custody, however, such incidents are more likely to be detected and counted. Care needs to be taken when comparing figures shown here with other sources where data may be less complete.

Table 6 divides the data into prisoner assailants, fighters and victims. The prisoner assailants and prisoner victims categories arise from assault incidents where there are clearly identified assailants and victims. The prisoner fighter category arises from assault incidents where there is no clear victim. The roles are determined by local investigation of the incident.

The proportion of people involved in assault incidents decreases with age. Analysing the data by prisoner role, in 2009 those aged 15 to 20 years old accounted for 53% of total prisoner assailants, 63% of total prisoner fighters, and 43% of total prisoner victims. These percentages decrease with each successive 10-year age bracket.

Table 6: Assault incidents by role and age

**England and Wales** 2000 2001 2002 2003 2004 2005 2006 2007 2008 Prisoner assailants 4,891 5,223 5,097 4,994 5,161 6.464 6,799 6,535 7.170 6,908 15-17 986 1,192 1.087 810 891 1.431 1.620 1.491 1,866 1.748 18-20 1,580 1,527 1,394 1,307 1,271 1,591 1,775 1,641 1,753 1,921 21-25 734 834 895 978 994 1.130 1.047 1.082 1.070 1.161 26-29 713 712 670 777 899 904 948 990 1,012 862 986 882 30-39 698 773 836 884 857 1,039 916 861 40-49 156 133 175 186 201 305 314 360 368 357 37 32 41 83 50-59 18 41 30 67 73 69 60 and over 4 9 10 13 16 22 26 22 21 19 Unknown Prisoner fighters 6,104 9,556 10,447 11,386 11,627 6,978 7,556 7,718 7,666 15-17 1,882 2,461 2,329 2,213 2,052 3,264 3,654 4,045 4,248 3,184 18-20 2,332 2,419 2,836 2,637 2,463 3,065 3,184 3,564 3,617 3,907 21-25 726 781 924 1,113 1,146 1,290 1,318 1,483 1.162 1.369 26-29 534 580 640 736 894 919 1,009 1,103 1,033 1,180 30-39 518 685 885 615 815 924 997 989 994 1.051 40-49 94 104 119 180 207 191 270 317 309 362 50-59 11 16 21 17 15 24 35 40 36 37 7 60 and over 7 2 2 7 4 8 10 21 12 0 0 0 0 0 Unknown 0 **Prisoner victims** 3,937 3,918 4,281 4,158 4,270 5,298 5,631 5,783 6,424 5,895 15-17 709 762 706 519 518 926 966 999 1,242 18-20 1.208 1,082 1.043 958 937 1.199 1.235 1.248 1.475 1.568 21-25 601 651 745 802 805 857 977 1.017 1.049 1.002 26-29 566 701 710 757 560 891 907 947 1.023 870 30-39 627 904 1,037 1,069 1,084 1,072 156 189 217 254 364 457 40-49 164 315 392 374 50-59 53 90 33 54 55 77 55 85 74 80 60 and over 22 25 9 14 19 18 18 18 28 26 0 0 0 0 0 0 0 0 0

(1) Reported incidents before 2000 and prisoner involvements arising from them are not directly comparable with later figures and have therefore been excluded. Although figures for 2000 to 2 002 have been included they are under-reported by modern standards. It is now expected that all assaults, including fights, should be reported whether or not there was an injury. Fights were less frequently reported in the past and therefore care needs to be taken when interpreting changes over the years.

#### Data Sources and Quality

These figures have been drawn from administrative IT systems. Care is taken when processing and analysing the returns but the detail collected is subject to the inaccuracies inherent in any large scale recording system, and so although shown to the last case, the figures may not be accurate to that level.

<sup>(2)</sup> The unknown category used here refers to identified prisoners whose ages were not recorded on the system at the time of the incident. They can arise when new prisoners are being escorted to prison for the first time and there has been insufficient tiome to enter all of the prisoner's details. The circumstances are such that fights with other prisoners or being a victim of an assault by another prisoner is less likely. The unknown age category does NOT refer to unknown assailants

# Appendix A

## **Timeline**

# 2000

 March: Zahid Mubarek murdered by racially motivated cell mate at HM Young Offenders Institution Feltham

#### 2002

- December: New self-harm monitoring form introduced
- New Cell Sharing Risk Assessment (CSRA) form introduced

#### 2003

 January: Prison Service Order (PSO) 2700, "Suicide and Self Harm Prevention" launched

## 2004

- Joint Commission on Human Rights publishes, "Report on Deaths in Custody"
- April: Apparent homicide of Shahid Aziz Leeds
- May: PSO 2750, "Violence Reduction Strategy" launched

#### 2006

- New at risk prisoner care planning system, "Assessment Care in Custody and Teamwork" (ACCT) launched
- Home Office and Department of Health create Forum for Preventing Deaths in Custody
- Zahid Mubarek inquiry finishes

#### 2007

- Prison staff issued with cut down tools
- March: Baroness Jean Corston publishes, a "Review of women with particular vulnerabilities in the Criminal Justice system"
- October: PSO 2700 revised
- December: Lord Carter publishes, "Proposals for the efficient and sustainable use of custody in England and Wales"

# 2008

 March: Robert Fulton publishes, "Independent review of the Forum for Preventing Deaths in Custody"

## 2009

- January: Review of NOMS Violence Reduction Strategy commenced
- March: Lord Harris appointed of Chair of newly-formed Independent Advisory Council on Deaths in Custody

# Appendix B

# **Data Sources and Quality**

Although care is taken when processing and analysing the returns, the detail collected is subject to the inaccuracies inherent in any large-scale recording system such as the Incident Reporting System and NOMIS which was rolled out in 2009. While the figures shown have been checked as far as practicable, they should be regarded as approximate and not necessarily accurate to the last whole number.

## Self-harm Information

Detailed information on each self-harm incident in prison custody comes from the NOMS incident reporting system (IRS) and more recently NOMIS (the new prison IT system). Such information began to be collected in the early 1990s. The focus then was on reporting serious incidents but the range of data has expanded to include all self-harm incidents whether or not an injury was sustained.

The current self-harm monitoring system started in December 2002 but because recording of self-harm improved throughout 2003 the data used in this report is 2004 to 2009.

In prisons, as in the community, it is not possible to count self-harm incidents with absolute accuracy. In prison custody, however, such incidents are more likely to be detected and counted. Care needs to be taken when comparing NOMS self-harm statistics with other sources where data may be less complete.

# **Assaults information**

An assault is classified as serious if:

- it is a sexual assault
- it results in detention in outside hospital as an in-patient
- it requires medical treatment for concussion or internal injuries
- the injury is a fracture, scald or burn, stabbing, crushing, extensive or multiple bruising, black eye, broken nose, lost or broken tooth, cuts requiring suturing, bites or temporary or permanent blindness.

Information on assaults comes from the NOMS incident reporting system, IIS and NOMIS. Detailed recording of information on each assault incident began in the mid 1990s. The early focus was on serious incidents. Fights between prisoners (assault incidents where there was no clear assailant and victim), were reported less often.

All assault incidents, including fights, are now reported irrespective of whether an injury was sustained. Due to changes in categorisation of data, information prior to 2000 is not directly comparable with that collected later.

# **Contact points for further information**

The current edition of this publication and more detailed spreadsheets are available for download at <a href="https://www.justice.gov.uk/publications/safer-custody.htm">www.justice.gov.uk/publications/safer-custody.htm</a>

The previous news release on deaths 1996 – 2009 dated 1 January 2010 can be found at <a href="https://www.justice.gov.uk/news/newsrelease010110a.htm">www.justice.gov.uk/news/newsrelease010110a.htm</a> .

Future reports will be published on an annual basis.

Press enquiries should be directed to the Ministry of Justice press office:

Tel: 020 3334 3536

Other enquiries about these statistics should be directed to:

Peformance Management Group Ministry of Justice 3rd Floor Abell House John Islip Street London SW1P 4LH

Tel: 020 3334 5127

General enquiries about the statistical work of the Ministry of Justice can be e-mailed to: <a href="mailto:statistics.enquiries@justice.gsi.gov.uk">statistics.enquiries@justice.gsi.gov.uk</a>

General information about the official statistics system of the UK is available from <a href="https://www.statistics.gov.uk">www.statistics.gov.uk</a>

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