

**Admissions of women to Scottish MBU and non-MBU settings
within 12 months of delivery**

2016-2020



	All admissions (MBU + non-MBU) within 12 months of delivery 2016-2020 ¹	MBU-only admissions ² 2016-2020	All admissions rate (MBU + non-MBU) per 1000 births/year (Based on live births in 2018 ³)	MBU-only admissions rate per 1000 births/year (Based on live births in 2018 ³)	MBU admissions as % of all admissions
AA	46	20	2.85	1.24	43.5
Borders	22	9	4.47	1.83	40.9
DG ⁵	☆	☆	1.67	0.67	40.0
Fife	105	36	6.04	2.07	34.3
FV	56	11	4.12	0.81	19.6
Grampian	76	29	2.59	0.99	38.2
GGC	327	229	5.63	3.94	70.0
Highland	46	10	3.47	0.75	21.7
Lanarkshire	139	48	4.25	1.47	34.5
Lothian	252	149	5.76	3.41	59.1
Tayside	117	27	6.38	1.47	23.1
TOTALS⁴	1186	568	4.72	2.23	48.2

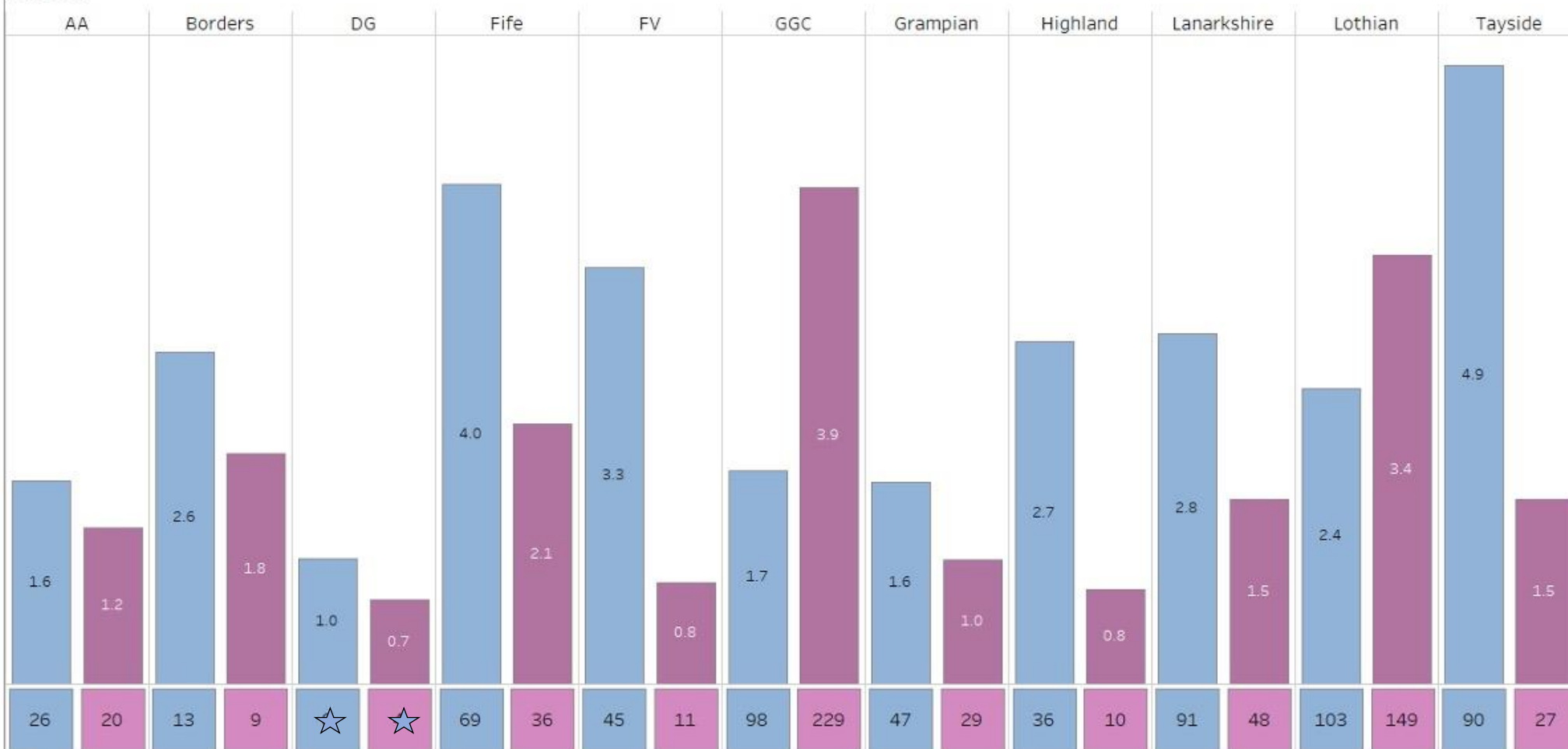
Notes

1. Some women will have been admitted to a non-MBU setting for appropriate clinical reasons. It is assumed that this proportion will be similar across all NHS boards.
2. MBU admissions include a very small number of admissions in pregnancy and a very small number of admissions from outwith Scotland.
3. 2018 chosen as the mid-point year for calculating admission rates per 1000 births/year.
4. Island boards excluded due to extremely low admission numbers.
5. NHS Dumfries & Galloway raw data removed due to small numbers. Rates include data from D&G.

Non MBU vs MBU only Admissions Reflected by Rate per 1000 Live Births

2016-2020

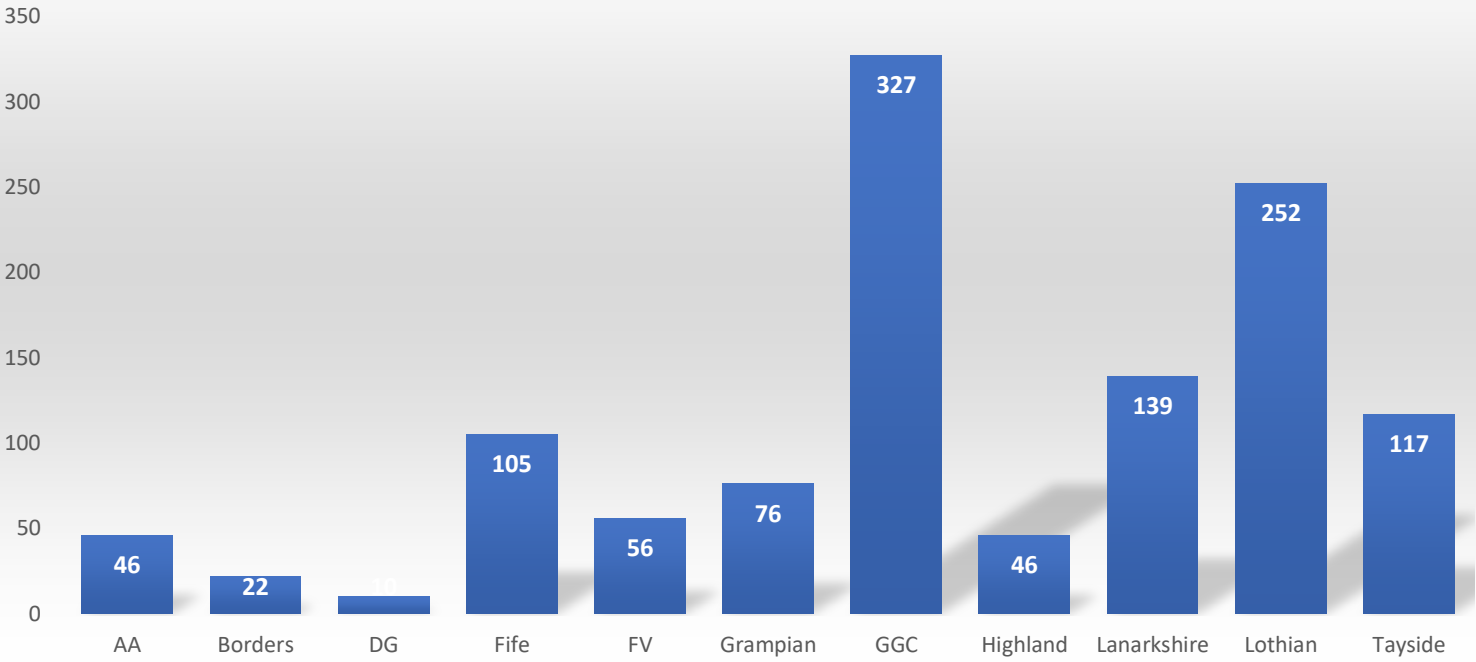
■ Non MBU Rate per 1000/year
 ■ MBU-only admissions rate per 1000 births/year



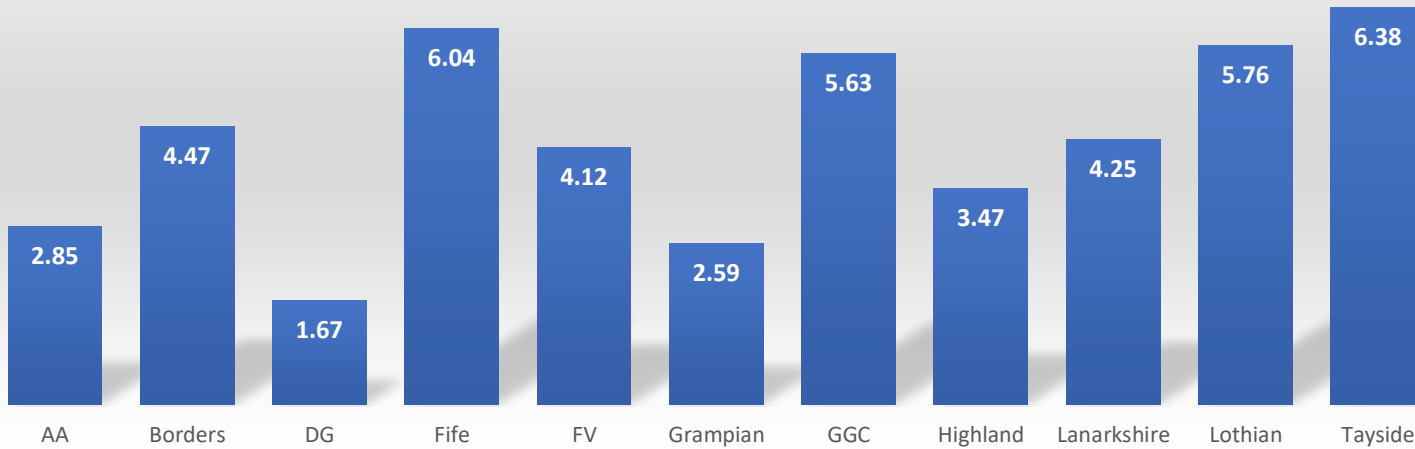
■ Non-MBU Admissions
 ■ MBU Admissions by Board

* Birth figures 2018 Mid Year Live Births

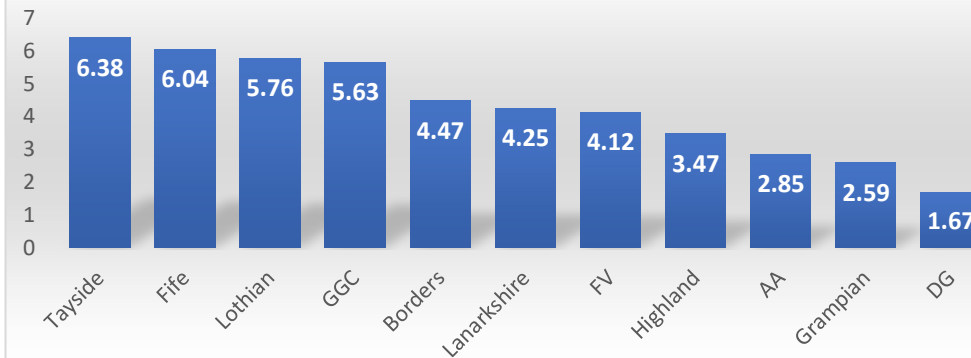
All admissions (MBU + non-MBU) within 12 months of delivery 2016-2020



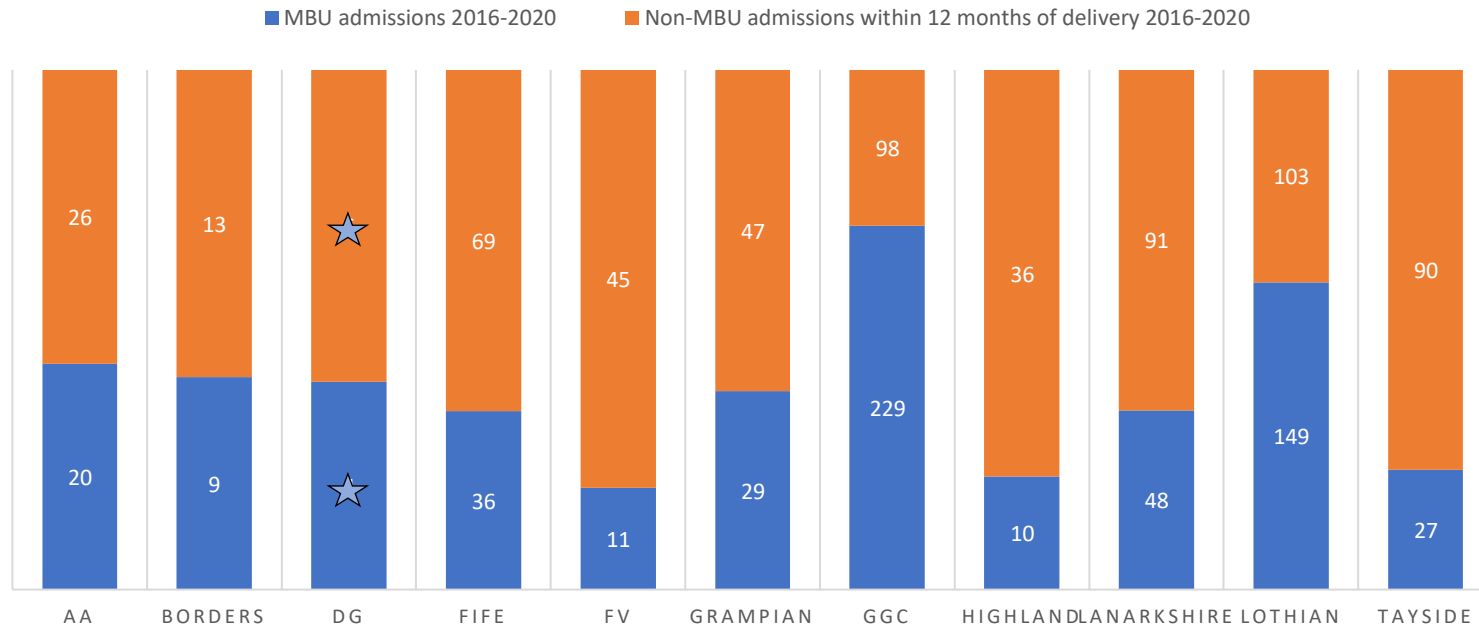
Admission rate (MBU + non-MBU) within 12 months of delivery per 1000 live births/year



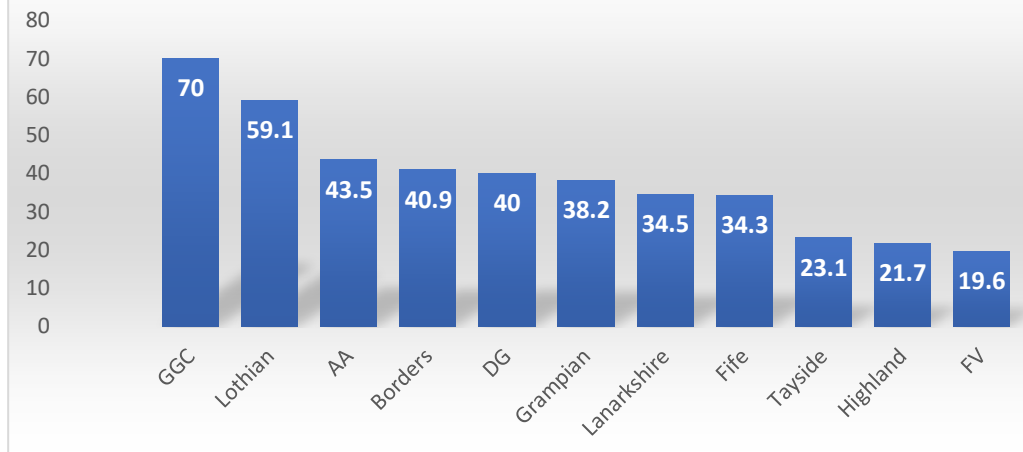
Admission rate (highest to lowest)



MBU admissions as a proportion of total admissions



MBU admissions as a percentage (highest to lowest)



MBU admissions split by Board

2016-2020

- Livingston
- WOS

