## Dog Related Injuries

## Reference Number: F4720

Date of Response: 23/08/2022
Further to your Freedom of Information Act request, please find the Trust's response, in blue bold text below:

## Royal Devon's Eastern FOI Office Response

1. Emergency department attendance for dog attacks and dog related injuries broken down by (calendar) year for the years 2017, 2018, 2019, 2020, 2021

- 2017-325
- 2018-318
- 2019-366
- 2020-311
- 2021-288

2. A breakdown of the ages of patients in question 1 broken down by (calendar) year for the years 2017, 2018, 2019, 2020, 2021

| 2017 <br> - $0-16=67$ <br> - $17-25=30$ <br> - $26-35=46$ <br> - $36-45=48$ <br> - $46-55=56$ <br> - $56-65=35$ <br> - $66-75=29$ <br> - $76-85=8$ <br> - $86+=6$ | 2018 <br> - $0-16=65$ <br> - $17-25=40$ <br> - $26-35=41$ <br> - $36-45=39$ <br> - $46-55=61$ <br> - $56-65=29$ <br> - $66-75=23$ <br> - $76-85=17$ <br> - $86+$ = * | 2019 <br> - $0-16=65$ <br> - $17-25=32$ <br> - $26-35=49$ <br> - $36-45=48$ <br> - $46-55=67$ <br> - $56-65=51$ <br> - $66-75=33$ <br> - $76-85=15$ <br> - $86+=6$ |
| :---: | :---: | :---: |


| 2020 | 2021 |  |
| :--- | :--- | :--- |
|  |  |  |
| $\bullet 0-16=57$ | $\bullet$ | $0-16=63$ |
| $\bullet$ | $\bullet-25-25=34$ |  |
| $\bullet 26-35=53$ | $\bullet 26-35=37$ |  |
| $\bullet 36-45=34$ | $\bullet 36-45=37$ |  |
| $\bullet 46-55=57$ | $\bullet 46-55=47$ |  |
| $\bullet 56-65=41$ | $\bullet 56-65=28$ |  |
| $\bullet 66-75=20$ | $\bullet 66-75=29$ |  |
| $\bullet 76-85=8$ | $\bullet 76-85=9$ |  |
| $\bullet 86+=*$ | $\bullet 86+=*$ |  |
|  |  |  |

3. Hospital admissions for dog attacks and dog related injuries broken down by (calendar) year for the years 2017, 2018, 2019, 2020, 2021

- 2017-46
- 2018-47
- 2019-46
- 2020-43
- 2021-31

4. A breakdown of the ages of patients in question 3 broken down by (calendar) year for the years 2017, 2018, 2019, 2020, 2021

| 2017 <br> - $0-16=9$ <br> - $17-25=$ * <br> - $26-35=6$ <br> - $36-45=9$ <br> - $46-55$ = * <br> - $56-65=8$ <br> - $66-75=$ * <br> - $76-85=$ * <br> - $86+=0$ | 2018 <br> - $0-16=8$ <br> - $17-25=$ <br> - 26-35 = * <br> - $36-45=$ * <br> - $46-55=13$ <br> - $56-65=6$ <br> - $66-75=$ * <br> - $76-85=$ * <br> - $86+$ = * | 2019 <br> - $0-16=9$ <br> - $17-25=$ * <br> - $26-35=$ * <br> - $36-45=9$ <br> - $46-55=6$ <br> - $56-65=9$ <br> - $66-75=$ * <br> - $76-85=$ * <br> - $86+$ = * |
| :---: | :---: | :---: |



Were * is indicated, this figure is too low to report and has been suppressed to protect patient identity.
<5 In accordance with section 40 (2) of the Freedom of Information Act 2000, we are unable to provide figures where the number of patients is less than or equal to five and could risk the identification of those patients and breach Caldicott principles.

