Fracture Liaison Service Database (FLS-DB) annual report 2024 Errata

Update: August 2025

The FLS-DB annual report 2024 was originally published in February 2024. **Version 2** was published in **August 2025** to correct a number of inaccuracies in the report. These have been summarised below:

Key messages and recommendations

The following data have been corrected on page 3 of the report.

Key message 1
The data under the 'Supporting FLS-DB data' column has been amended from *12/69 (17%)* in 2022 to **13/69 (19%) in 2022**.

Key message 2
The data under the 'Supporting FLS-DB data' column has been amended from *80% of patients within 16 weeks* to **50% of patients within 16 weeks**. The percentage under FLS-DB recommendations column has been amended from *80%* to **50%**.

Demographics and data completeness
Page 5 – the text accompanying the map graphic on the right-hand side of the page originally said *42% of FLSs had good levels of completeness*. This has been corrected to **45% of FLSs had good levels of data completeness.**

Some of the national figures captured in Table 1 were incorrectly reported on pages 7 and 8. A summary of the corrections is included below.

KPI 2 – Identification (non-spine fractures)
This figure was reported as *38% for 2021* and *50% for 2022*. The corrected figures are **48% for 2021** and **51% for 2022**. The accompanying narrative related to this percentage amendment has been adjusted on page 2 of the report.

KPI 3 – Identification (spinal fractures)
This figure was reported as *28% for 2021* and *43% for 2022*. The corrected figures are **33% for 2021** and **38% for 2022**.

KPI 4 - Time to FLS assessment
The figure for 2022 data was reported as *64%*. The corrected figure is **65% for 2022** data.

KPI 9 - Monitoring contact 12-16 weeks post fracture
The figure for 2021 data was reported as *14%* and the 2022 data reported as *15%*. The corrected figures are **46% for 2021** and **45% for 2022**.

KPI 11 - Adherence to prescribed anti-osteoporosis medication at 12 months post fracture
The figure was reported as *25% for 2021* and *28% for 2022*. The corrected figures are **24% for 2021** and **27% for 2022** (please note that these figures are for patients first seen in 2020 and followed up in 2021 and first seen in 2021 and followed up in 2022, respectively).

The supporting narrative for the report data has been amended on page 2 and on page 9 of the report.

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