## **Report at a glance –** key messages

# Demographics and data completeness

We congratulate the achievement of the **69 FLSs** across England and Wales that submitted data which contributed towards this report.

# 35%

of FLSs had good levels of data completeness, defined as eight or more key performance indicators (KPIs) with greater than 80% data completion.

66% other

### Key findings

Lower identification rates Approximately 7,500 (10%) fewer patients were submitted in 2020 compared with 2019, with marked variation between services.

## Key recommendation

FLSs should discuss the local pathways for fragility fracture patients with orthopaedic, geriatric and radiology colleagues at least every 4 months to ensure identification approaches remain effective and efficient (eg in a monthly governance meeting [KPI 2 & 3]).

FLSs should review their methods for fracture risk

not affect rapid treatment initiation in high-risk

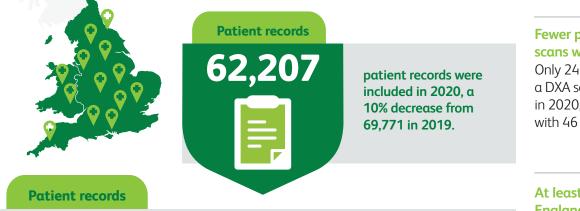
patients (eq in a monthly governance meeting).

FLSs should consider how to address potential

assessment to ensure delays in DXA assessment do

DXA backlogs / waiting lists caused by the COVID-19

pandemic based on regional or national guidance.



At least 90,000 patients in England and Wales who should have anti-osteoporosis therapy are not receiving it

Few services are achieving effective secondary fracture prevention as measured against the targets of 80% identification, 50% treatment recommendation and 80% treatment initiation and adherence at 12 months.

#### Achievements



However, achievement in four out of the 11 KPIs improved despite the pressures that services were under. This is a tribute to the hard work and commitment shown by fracture liaison services and should be commended.

#### COVID-19

Of the 62,207

records, the index

fracture site was:



Unsurprisingly, in a year of additional pressures and redeployment due to the COVID-19 pandemic, there has been a decrease in achievement for most of the key performance indicators (KPIs).

25% hip

9% spine

#### Fewer patients receiving DXA scans within 90 days Only 24% of patients received a DXA scan within 90 days in 2020, compared with 46% in 2019.

Closing this care gap will require more than service improvement. Trust/health board management and commissioners should support FLSs to engage with their local integrated care system / health board to prioritise and resource FLSs based on local need.

