

Managed by **Orthogeriatrician**

Identified by **FLS practitioner* or FLS admin**

FLS practitioner:
F:F/telephone fracture and falls risk assessments

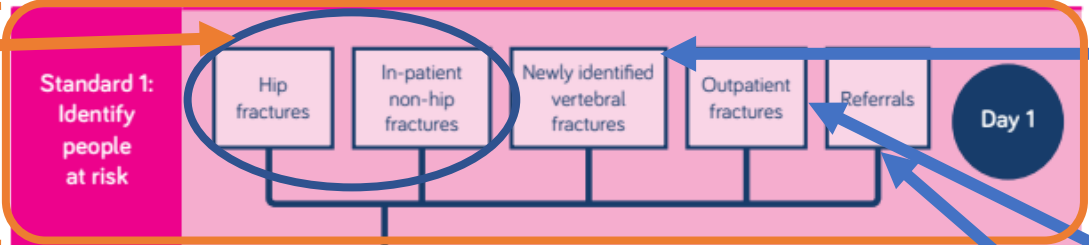
Referral to DXA:
Radiographer, bone densitometry technician, nurse, assistant practitioner healthcare scientist, Medical technical officer (MTO) /nuclear medicine

FLS practitioner or FLS admin

FLS practitioner, Doctor or referral to GP for prescription Pharmacist
Blood/lab tests:
Phlebotomist, biomedical scientist

FLS practitioner or FLS admin

***FLS practitioner: Nurse specialist, allied Health Professional e.g. radiographer, OT, Physio**

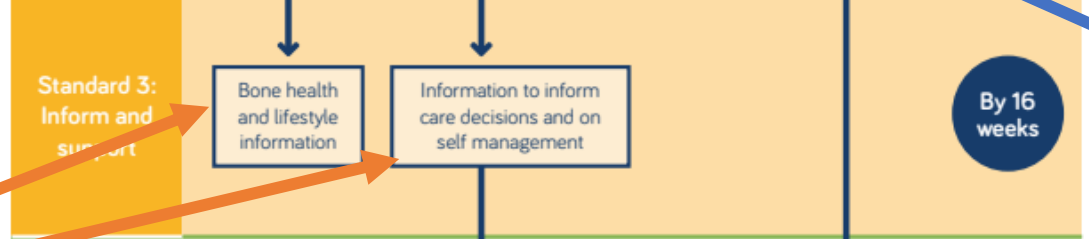
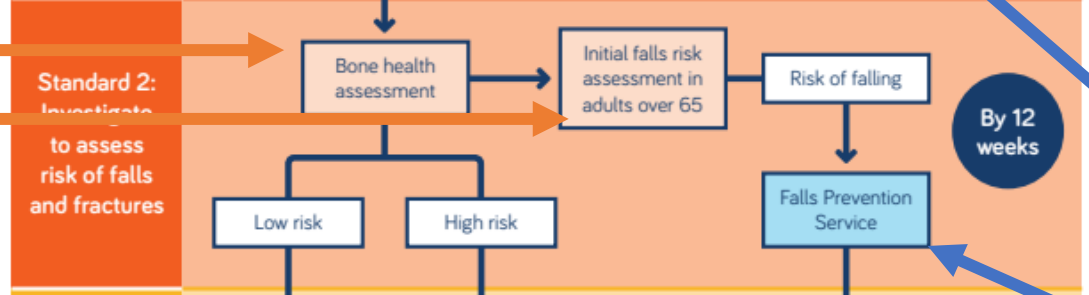


Adult over 50+ yrs has a fracture **identified** on an x-ray/scan not previously reported/noted
Radiologist & Radiographer

Adult over 50+ yrs has a fracture and an x-ray or scan
Radiographer & Radiologist

Referral by hospital **consultant, nurse specialist, GP**

Falls clinic: **consultant, nurse specialist, Physio therapist, occupational therapist**



Integration & communication with **GP, osteoporosis specialist clinic consultant, nurse specialist, DXA, pharmacy**

FLS Practitioners, Clinical lead, DXA lead, Pharmacy lead, (usually Dr), ROS

In patients #: Orthogeriatrician

DXA: Radiographer, bone densitometry technician, nurse, assistant practitioner healthcare scientist, Medical technical officer (MTO) /nuclear medicine

FLS treatment: Doctor, nurse practitioner, GP

FLS treatment : Pharmacist
Bloods: Phlebotomist, biomedical scientist

FLS: FLS practitioner: Nurse specialist, allied Health Professional e.g. radiographer, OT, Physio

X-rays and scans: Radiologist & Radiographer

Vertebral fractures: Radiographer & Radiologist

Referrals: consultant, nurse specialist, GP

Falls Clinic: consultant, nurse specialist, Physio therapist, occupational therapist

OP clinic: consultant, nurse specialist, DXA, pharmacy

Clinical Governance and Quality, education and training:
FLS Practitioners, Clinical lead, DXA lead, Pharmacy lead, (usually Dr), ROS