

PATHPOINT⁺ etrauma

Pathpoint™ eTrauma is the market leading trauma and orthopaedics platform in the UK to synchronise, prioritise and visualise clinical workflows to deliver the best data-driven care



800,000

Trauma patients on eTrauma

35

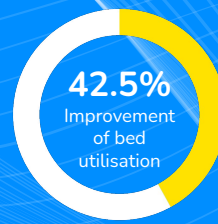
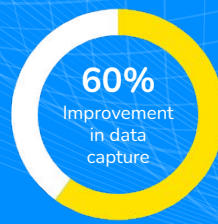
NHS Trusts use eTrauma

25,000

Daily active users of Pathpoint™

900,000

Clinical pathways from injury to rehab



The system is very easy to use and gives clear, immediate benefits for patient safety, practice efficiency, compliance with data protection legislation and communication between all members of the trauma team...Excellent communication between clinical and administrative staff to ensure safe follow-up, easy and secure off-site access to help prepare the day's work in advance

Exemplary support by a committed and knowledgeable team who take pride in providing effective solutions and customisation very quickly

Ian McLean
Consultant Orthopaedic Surgeon
Trainer of the Year 2020, West of Scotland Orthopaedic Training Scheme
NHS Forth Valley

£1,500,000

Cost savings in reduced inpatients stay



- 27 Hours

per month of clinicians times saved



0 Data Loss

Improved governance within the Trust



Maximum visibility with real time tracking of the trauma inpatient flow

Complete trauma list coordination and theatres planning

Robust digital audit trail of the patient pathway for governance

Customisation of pathways to streamline orthopaedic patient cases

More targeted service provision and staff training with granular data analytics

eTrauma Core

eTrauma VFC

Full feedback loop for referrers including rejected referrals

Customisation of pathways to streamline orthopaedic patient cases

Protocol pathways are automatically provided for specific conditions with leaflet generation for patients

Better communication with outcome notes between departments and between patients

Referral to assessment time are tracked to govern the admin process

Coded data capture

SNOMED CT coding enables a significant proportion of the required BPT data to be captured and time-stamped automatically

Security

The eTrauma platform is fully compliant with NHS digital information governance requirements, including GDPR.

4 Weeks

Full system deployment in the hospital

Patient Safety & Satisfaction

eTrauma provides a safe and secure environment to store patient data and share information between doctors.

eTrauma Interoperability

In accordance with NHS data interoperability requirements eTrauma has both HL7 v2.x and FHIR approved endpoints that connect with any existing eMR/ePR systems.

No more complaints, patients know where they are in the pathway of their care



Book a Demo Today



0203 475 2955



info@openmedical.co.uk



www.openmedical.co.uk