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The Frailty Opportunity Identifier Tool

a practical tool using HES data to reveal opportunities for improvement

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Using this tool, you can;

Filter by severity of frailty and/or age
SPC time series analysis to calculate frailty demand

Filter the tool to look at age, severity of frailty, LoS, Mortality, sub specialities

Select any NHS Hospital in England
Compare to other hospitals

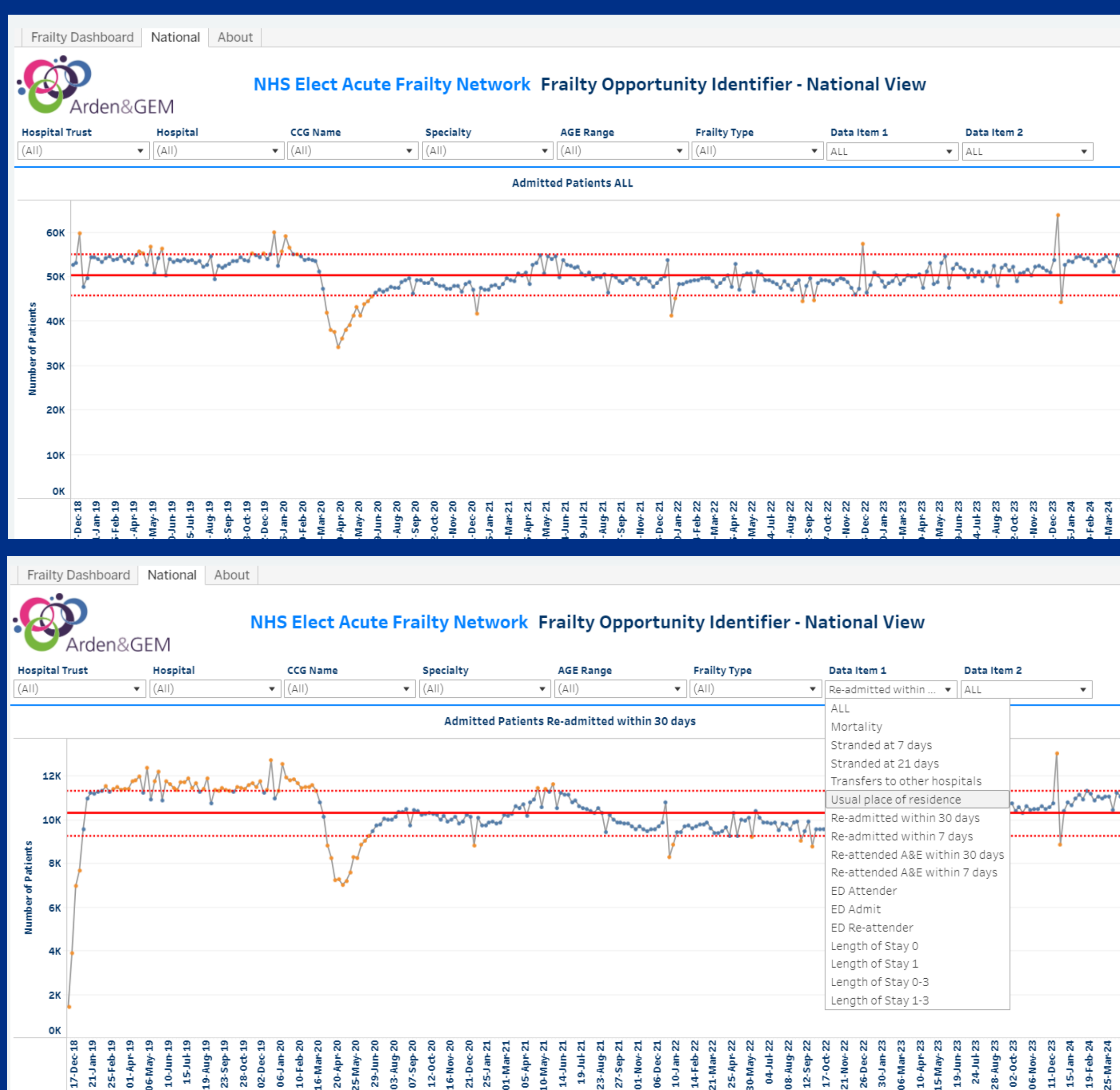
Developed by the Acute Frailty Network (AFN) to support hospitals aim to get older people home sooner and healthier.

The methodology;

The HFRS uses 109 ICD-10 codes to generate a frailty risk score, which is a robust predictor of adverse events (LoS, costs, mortality) in people aged 75+ (and 18+ but not yet published). The HFRS algorithm is applied to the non-elective admitted data set allowing providers and commissioners to see frailty risk profiles across acute services.

The tool is **free to use** for NHS staff, and contains data from all hospitals in England.

National View of Frailty Admissions



Trust-level View of Frailty Admissions

