Data Analysis Toolkit (DAT)
Total flexibility in your comparative analysis and reporting

Including:

- Tariff and key risk-adjusted indicators
- Specialty and Treatment Function Codes
- CCS, HRG & SHMI groups and Charlson Scores
- Spell, FCE and Outpatient data
What is DAT?
DAT is used alongside iCompare and provides information and performance specialists, as well as managers and clinicians, the ability to interrogate the data by themselves. Giving them total flexibility in comparative analysis and reporting.

What does it do?
Run bespoke queries against the whole database to inform one-off information requirements or configure to automatically produce regular reports, for strategic and operational decision-making.

DAT includes:
- Key risk-adjusted indicators for length of stay (RALI) and mortality (RAMI and In-hospital SHMI)
- Tariff – to identify income against activity
- Specialty and Treatment Function Codes CCS groups, HRG groups, SHMI groups and Charlson scores
- Spell, FCE, or outpatient data available for reporting

Why DAT?
Create a bespoke evidence base
Interrogate and analyse activity data with total flexibility, to inform one-off requirements, specific projects and ongoing reporting needs.

Benchmark at any level
Filter and run queries from an extensive range of fields including HRG, condition, diagnosis and procedure levels. Use pre-defined filters and cluster groups already created within iCompare for consistency, ease of use and to save time. Select and change peer comparisons from any acute trust included in HES, including one to one comparisons.

Automatically generate bespoke and detailed reports:
- Define instant, one-off queries or configure specific reports to run automatically at whatever time period you choose. Receive automatic alerts that queries are complete and reports are ready for access
- Run site patient-level, site summary or comparative summary reports
- Select spell FCE or outpatient reporting
- For spell reports select admitting, discharging or PbR attribution

Export the information with ease
Quickly view outputs on-screen or export information into csv to allow further manipulation, distribution and for including into reports and presentations.

Share information with colleagues
Control access through password protection or share information with colleagues across the organisation to reduce repeat requests for similar information.

To find out more, please contact us:
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