

Common Dashboard Framework – Example Proof of Concept

The screenshot displays a dashboard for 'James Kavanagh' with several key components:

- Navigation Bar:** Includes 'Home', 'Research Data Browser', 'Prospective Screening', and 'Interactive Dashboards'.
- My Patients: Diabetes Identification:** Lists metrics such as 'Consider Diabetes: Documented as text but not coded' (Value: 22), 'Consider Diabetes: Documented as text but not coded: 2+ HbA1C in past yr: 30.3%', and 'Diabetics 40+: HbA1C Testing Status'.
- My Patients: Hypertension Identification:** Lists metrics such as 'Consider HTN: Documented as text but not coded' (Value: 226), 'Consider HTN: Documented as text but not coded: 2+ not up to date: 55.8%', and 'Hypertensive Pts 18+: Overdue Rems'.
- Diabetics: HbA1C in Range:** A pie chart showing 'HbA1C < 6.5%: 22.4%', '7% < HbA1C < 8.5%: 45.2%', and 'HbA1C > 8.5%: 32.2%'.
- Diabetics: HbA1C in Range (Line Chart):** A line chart showing 'Obesity score' from Jul 17 to Sep 17, with multiple data series and shaded areas.
- Report Window:** Titled 'HbA1C > 8.5% OntarioMD DM A1C in Range patients of J. Kavanagh'. It includes a table of patient data and a menu with options like 'Print...', 'Export Patients...', and 'Form Letter for This Patient...'. A red arrow points to this window with the text 'Patient List and actionable functionality in EMR'.

Trend and Compare

Note: Test data displayed