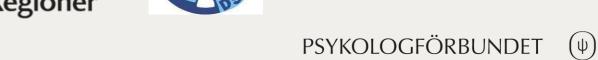
Primary Care Quality – Quality and Safety in Routine Care

Author: Susanne Steen and Eva Arvidsson, Primary Care Quality, Salar



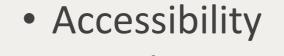






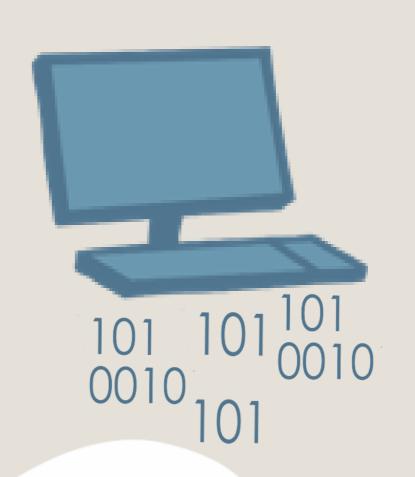
A tool for Quality Improvement in Primary Care

- Developed by Primary Care Professionals
- Improve at system level AND Identify individual patients in need of care
- Available at over 90% of all Swedish Health Centres
- Automatic data retrievement in real time
- Data obtained directly from the electronic medical records(EMRs) at the Health Centres
- No manual registration needed
- Wide range of measurements reflecting primary care
- Chronic diseases (e.g. heart disease, diabetes, COPD, hypertension)
- Mental health (e.g. depression, anxiety, stress)
- Acute infections
- Lifestyle habits
- Collaboration with other care providers
- Continuity of care
- Prioritization of patients with great care needs
- Multimorbidity



- Prevalence
- Diagnostics
- Pharmaceutical treatment
- Concordance with guidelines
- Patient education
- Rehabilitation
- Psychological treatment
- Current status (i.e. blood pressure, blood glucose)







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Micro level

Health Centres

- Quality improvement in the Health Centres
 Analysis, reflection and learning based on follow-up and comparison of data.
- Benchmarking regional and national



Meso level

Regional councils, responsible for organizing primary care

- Health care planning
- Quality dialogues with the Health Centres
- Optimise conditions for quality improvement
- Locate centres of excellence



Macro level

National level

 Following up quality goals from national authorities and the government

Read more:

- Primary Care Quality web page, https://skr.se/primarvardskvalitet (Swedish)
- Arvidsson E, Dahlin S, Anell A. Conditions and barriers for quality improvement work: a qualitative study of how professionals and health centre managers experience audit and feedback practices in Swedish primary care. BMC family practice. 2021;22(1):113.