

# PRIMIS+

Building confidence, knowledge and skills in users of health information in primary care

## CHART

Care and Health Analysis in Real Time

Patient analysis software designed by GPs for GPs, available FREE from PRIMIS+

### What does CHART do?

CHART provides user-friendly tools for displaying patient data, in-depth analysis and patient follow-up. It can also help practices to identify incorrect or missing patient data. CHART has a selection of query libraries on various clinical topics, the GMS Contract, influenza vaccine uptake, Local Delivery Plans (LDP) smoking and obesity, and Data Accreditation.

### How does it work?

CHART uses queries to extract data using the MIQUEST interpreter that can be found on all clinical systems. CHART then displays the data in a variety of ways to suit the user's preferences.

### Who created CHART?

CHART was designed by two GPs who are part of the PRIMIS+ Clinical Advisory team. They continue to develop the software in response to user needs.

### CHART Online

CHART Online enables practices to submit anonymised data from

CHART to PRIMIS+ via the internet. Practices can then receive real-time analysis of their own data in comparison to others.

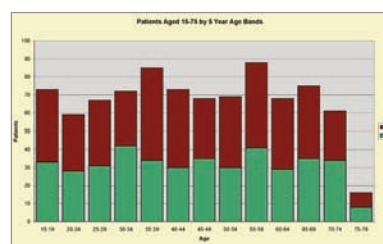
### Key features of CHART

- Gives the whole patient picture – multiple factors in one view.
- Highlights gaps in patient care.
- Provides instant analysis of patient and practice data.
- Provides a user-friendly format with easy-to-read graphs and data sheets.
- Drills down and filters patient information.
- Helps identify patients outside of the Quality and Outcomes Framework (QOF) target ranges for priority treatment.
- Can be installed anywhere in the practice (on a PC with Microsoft Excel 2000 or later version).
- Developed by experts who understand the needs of practices.

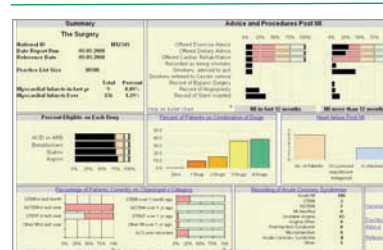
CHART is available as a free download from the PRIMIS+ website at [www.primis.nhs.uk](http://www.primis.nhs.uk).

### One program, different views

- Datasheet: View patient data in Excel spreadsheets and use filters to identify patients most at risk



- Graphs and tables: View information in a variety of graphs and tables



- Dashboard: Gives the user multiple factors in one view

CHART is available from PRIMIS+

Website: [www.primis.nhs.uk](http://www.primis.nhs.uk)  
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