Value-based Care Management

Engage patients and improve their health
Introducing a true patient-centric healthcare platform
Use patient engagement to improve outcome and lower costs
Facts about Qure4u

• Clients in US, Scandinavia, Germany and South America
• > 1.8 millions unique users and growing fast
• > 500,000 patient-provider interactions per month
• Available in four different languages: English, Spanish, German, Danish
• Integrated to more than 80 home-monitoring apps and devices, e.g. blood pressure, activity trackers, glucometers
• Directly integrated to two of the major EMR systems ~ 200,000 providers
• Connected to thousands of hospitals, clinics and labs – Johns Hopkins, Kaiser Permanente, Cleveland Clinic, Quest etc. ~ 175 million medical records
• Conference partner with McKinsey & Company
A Shared Care Plan for Patient and Care Team
Tailored to the patient’s age, gender and diagnoses
An App that engages the patient to self-care
Available on both iPhone and Android
A Monitoring System that optimizes care and treatment
A Communication Platform for faster adjustments of care

Use digital tools to be more available and more efficient
A Health Card that makes it easy to share data
The card can be used by all providers and no integration is needed
How it works for the Care Team

Care Coordination tools designed by doctors for healthcare professionals
Individual Dashboard for each Care Team Member
Overview and fast access to most important tasks
Follow-up list shows when values are out of range or if a check-up is due
An intelligent way to monitor a patient population and give help faster

<table>
<thead>
<tr>
<th>Name</th>
<th>Date</th>
<th>Alert</th>
<th>Action</th>
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<tbody>
<tr>
<td>Jason Jameson</td>
<td>04.27.2016</td>
<td>Total Cholesterol 289 mg/dl</td>
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<td>Paula Adamson</td>
<td>04.27.2016</td>
<td>Glucose 145 mg/dl</td>
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<td>Sophie Jones</td>
<td>04.27.2016</td>
<td>BP Systolic 147 mm Hg</td>
<td>Active</td>
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<td>Alan Bonds</td>
<td>04.27.2016</td>
<td>Calorie Intake 3500 Kcal</td>
<td>Pending</td>
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<td>Ali Al Hamandani</td>
<td>04.27.2016</td>
<td>Steps 2343</td>
<td>Complete</td>
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<td>Jonathan Ross</td>
<td>04.27.2016</td>
<td>Diabetes Check Up</td>
<td>Active</td>
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Patient dashboard gives overview and quick access to data
A patient can be assigned to a specific provider and/or care manager
Patient’s data entries can be accessed to evaluate current status
Data input comes from home-monitoring devices as well as EMR systems
If needed it’s easy to reach out to the patient
By secure messaging, text message or via a video call
Reporting and Analytics
Health Population Management based on real-time data
Get insight into the population’s actual health status and be proactive instead of reactive

Using patient-generated data combined with data from providers and labs you can get an up-to-date view of your population’s health and lifestyle and thereby adjust preventive actions faster