HOPE EXCHANGE EVIDENCE-INFORMED DECISION MAKING IN SWITZERLAND 2019



PARTICIPANTS







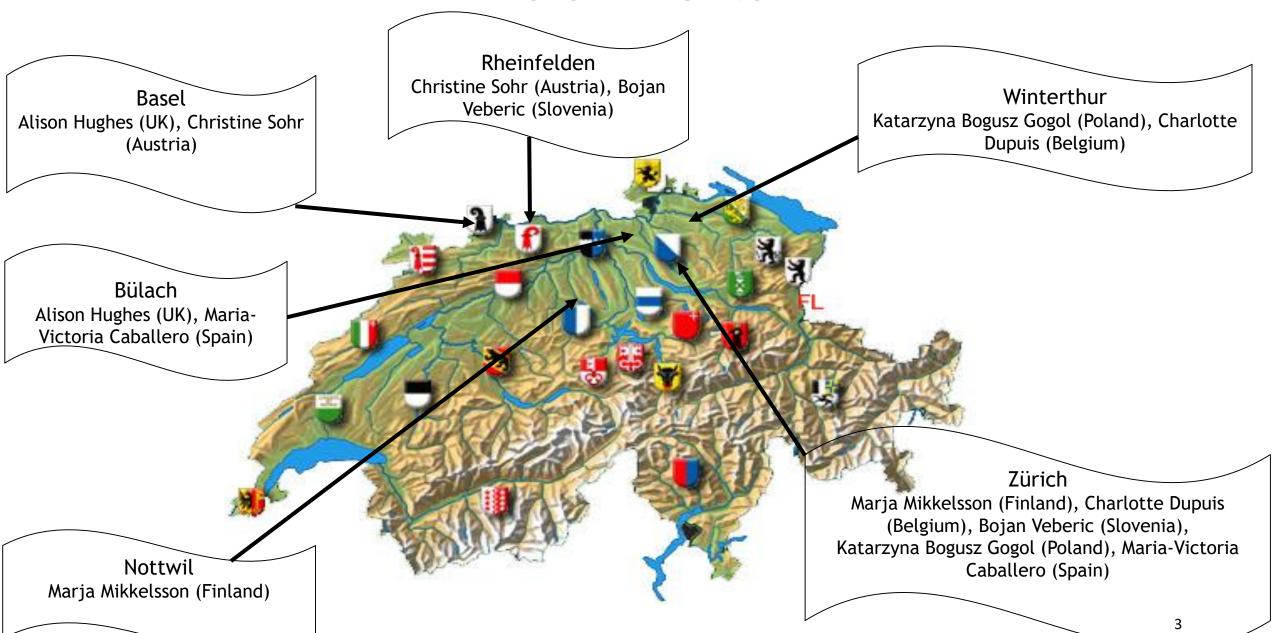








LOCATIONS



EVIDENCE-BASED MANAGEMENT OUR SWISS EXPERIENCE

- Emergency-room Patient Triage
- Ward Lean Management
- Rehabilitation Optimal Patient Centered
 Management
- Home Care Programme Self-regulated Team

EMERGENCY ROOM - PATIENT TRIAGE



Challenges

- Increased volume of patients visiting the emergency department
- Many patients not requiring emergency services but require the help of the GP

Data

- The number of patients, patient waiting times, patient satisfaction
- Analysis of patient complaints and measurement of medical parameters

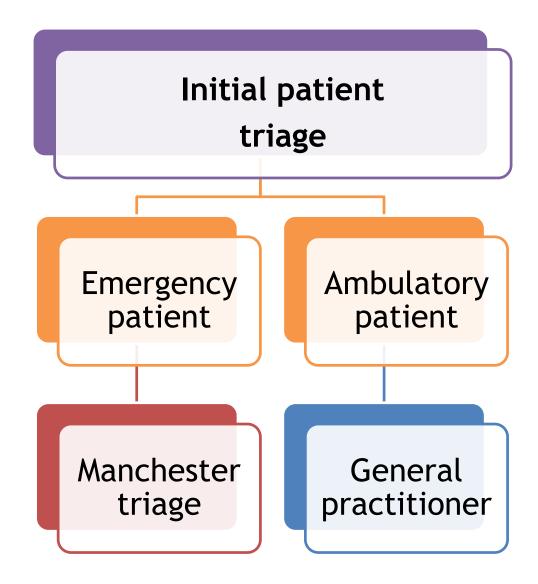
Solution - Double triage

- Triage or division is a process to prioritise patients based on the severity of their condition
- Quickly assess and assign the patient to the correct team

Result

 Right patient get the right treatment in the shortest time possible

EMERGENCY ROOM - PATIENT TRIAGE



WARD - LEAN MANAGEMENT



Challenge

 Lack of information between stakeholders

Data

- Feedback from the staff
- Process flows

Solution - Lean management

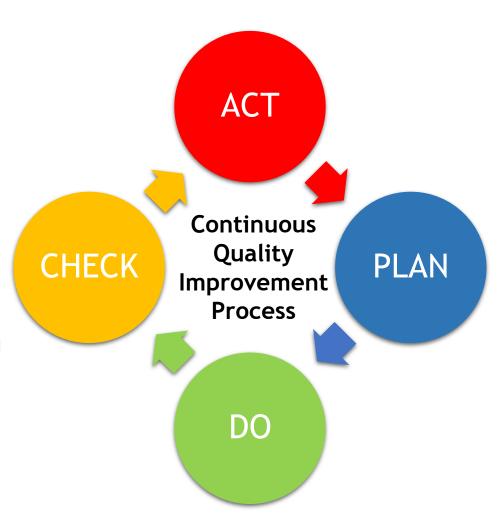
- Eliminate waste and identify the valuestream
- Anticipate the peaks
- Flow in the patient's path
- Standardisation
- Continuous improvement

Results

- Optimised processes
- Better value for patients

WARD - LEAN MANAGEMENT - EXAMPLES

- Daily meeting Huddle Board
- Kaizen Board
- Key Performance Indicators
- Questionnaire of Patient Satisfaction



REHABILITATION - EXAMPLE 1

Challenges

- Patient dissatisfaction
- Insufficient information between stakeholders
- Delayed therapies
- Non-flexible therapies

Data

- Patient satisfaction
- Work efficiency

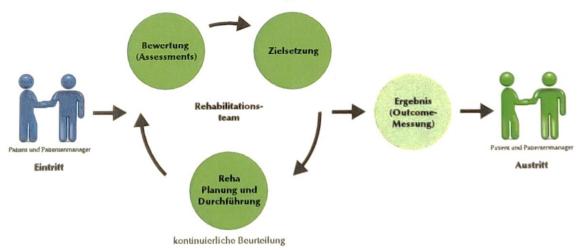
Solution – Patient Manager Model (PATMAN)

Personal contact for questions

Results

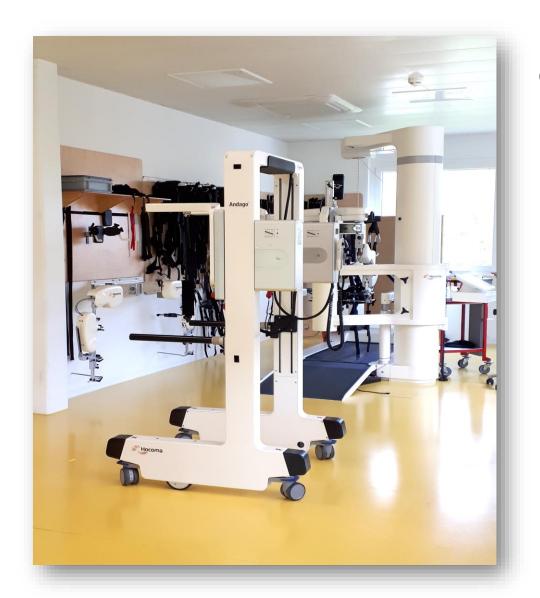
- The therapy starts earlier / faster
- Flexible therapy
- Achieved goals at discharge
- Faster therapy planning more therapies
- Better interdisciplinary information

Patient und Patientenmanager im Rehabilitationszyklus



Source: Leaflet - Rheinfelder Patientenmanagement-Modell

REHABILITATION - EXAMPLE 2



Challenges

- Feedback from the insurance companies and acute-care hospitals
- Not delivering best practice treatments

Data

- Data analysis of processes
 - Client, process, finance, and companies
- Cohort study
- Multiprofessional expert meetings to improve critical processes

REHABILITATION - EXAMPLE 2

Solutions

- Changes in the organisational and processes structure
 - Lean management
 - Qualitative analysis and management
 - Daily bed management (short meetings), huddle board, weekly goal setting and assessment
 - Manual of therapies
- Changes in IT-system to support data analysis of processes
- Determination of new "products"
- Continuous performance analysis
- Continuous research

Results

- More efficient inpatient rehabilitation
- Faster admission in rehabilitation
- Good patient satisfaction



HOME CARE PROGRAMME SELF-REGULATED TEAM



Challenges

- "Client" dissatisfaction
- Long-term home care
- Goals not achieved (time with the client)
- Lack of continuity of care

Data

Evidence-based research

Solution

• Self-regulated team (12 members)

Results

- Satisfaction of "clients" and staff increased
- Quality time with the client increased

