Goal: Develop a services layer for integrated homecare systems, which provides tailorable, evolvable and non-intrusive homecare services.

- Current home healthcare systems are:
  - Generally stand-alone
  - For specific diseases
  - For 'standard' patients
  - For static situations

- In real-life we should deal with:
  - Unique patients, each with own mental & physical condition, and social & physical environment
  - Possible combination or integration of different systems (functions)

- Our solution approach involves:
  - Holistic patient view: model complete health status, and relate to potential user needs, preferences and expectations
  - Stakeholder views: different stakeholders’ requirements need to be considered and properly balanced
  - Context-awareness: automatically taking the patient’s current context and situation into account
  - Service-orientation: facilitating human users to integrate existing systems and perform tailoring towards personal needs and preferences

More Information: [http://ucare.ewi.utwente.nl](http://ucare.ewi.utwente.nl)

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