

ELMA (End-of-Life monitoring and assessment)



- Supports the capture, clinical approval and sharing of the Advance Plan for patients in the community
- Fully compliant with EPaCCS requirements
- Developed with patients and local providers
- Supports initiatives to reduce emergency admissions

Approach

ELMA was conceived and developed by commissioners, palliative care experts, GPs, care homes and the Intelesant team to improve the communication of Advanced Plans across the health economy. Throughout the development patients and product users have been involved to ensure ELMA is easy to use. ELMA allows any tablet device access to a secure portal to store an Advance Plan for palliative care patients. Throughout each step educational prompts are provided to ensure the information is accurately recorded and easily shared.

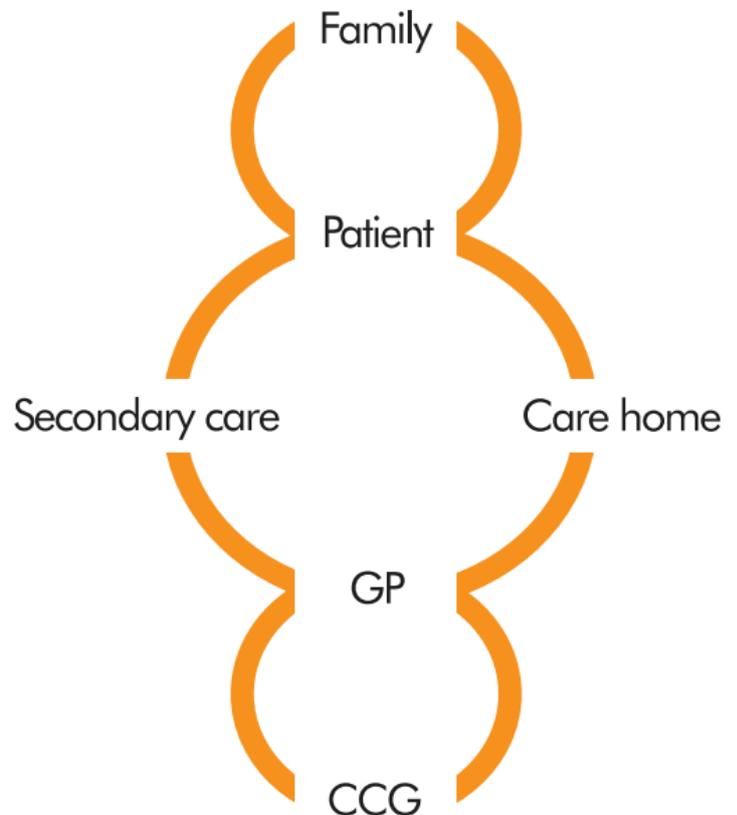
With the ability to include or omit data options ELMA can be adapted for the needs of each individual care home or CCG.

Core features

- Hosted in ISO 27001 G-Cloud data centre
- Secure communication between care home and GP
- Two factor authentication to ensure secure log in and support full audit of actions within the system
- Access to personal, pseudonymised, anonymous or aggregated data based on role and relationship to patient
- Data transmitted via N3 as SNOMED, ReadCTv3 or Readv2
- 24 hour service desk
- Pre-loaded GP names and addresses
- Data includes demographics, ADRT, DNACPR, social group (e.g. next of kin, family, advisors), Lasting Power of Attorney, major health issues and disabilities and palliative stage
- Alerts for overdue items
- Integrated training support

Optional features

- Support for alternative languages and cultures
- Medication records
- Physiological observations (e.g. vital signs, EQ5-D, BPI, ODI)
- Support for community teams



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