



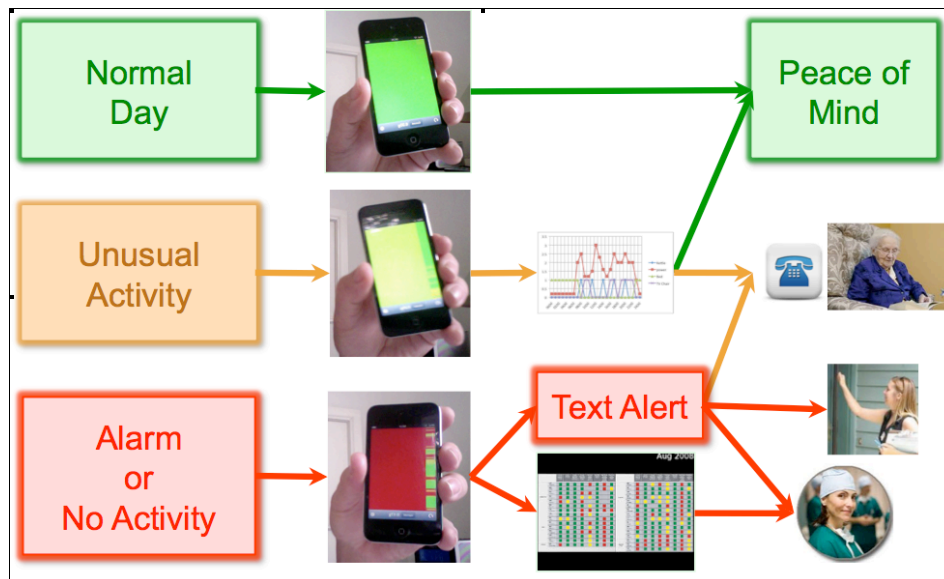
## Kemuri: Wellbeing Monitor

### Living Independently

Many people choose to live independently in their old age. They may live in sheltered accommodation or their own homes. Kemuri have prototyped a simple method of measuring daily wellbeing for their support networks, such as housing managers, families or friends. It has been designed to provide peace of mind by non-intrusive methods, at low cost, in time for the implementation of the Care Bill in 2016. Whether self-funding or not, every extra month living safely at home has a value of £1000 to £2000, compared to residential accommodation.

### How does Kemuri Work?

Room temperature, use of kettle and movement are continuously monitored in a kitchen or living area. The data is sent via the Internet and analysed to predict hourly patterns of behaviour. The result is single daily indicator of wellbeing; green, amber or red, viewed by a Web browser or smartphone. The colour indicates whether the person should be contacted for peace of mind.



By checking daily, early action can be taken which could mitigate the effects of hypothermia, dehydration, stroke or falls. Wellbeing will be improved in addition to avoiding social and health care costs.

### Provisional Orders: A Route to Funding

Kemuri is planning a national infrastructure; sharable by any Local Authority, care provider and individual. As an innovative start-up, it requires funding with venture capital. A total of 2500 provisional orders, conditional on meeting a specification agreed during pilot testing, should prove the demand and attract funding, at zero financial risk to customers. The price per unit in 2015 is £480 for installation and £480 annually for services, subject to contract, including VAT at current rate.

Please share this information and contact [Dr Leonard Anderson](#) to answer any questions and discuss requirements.