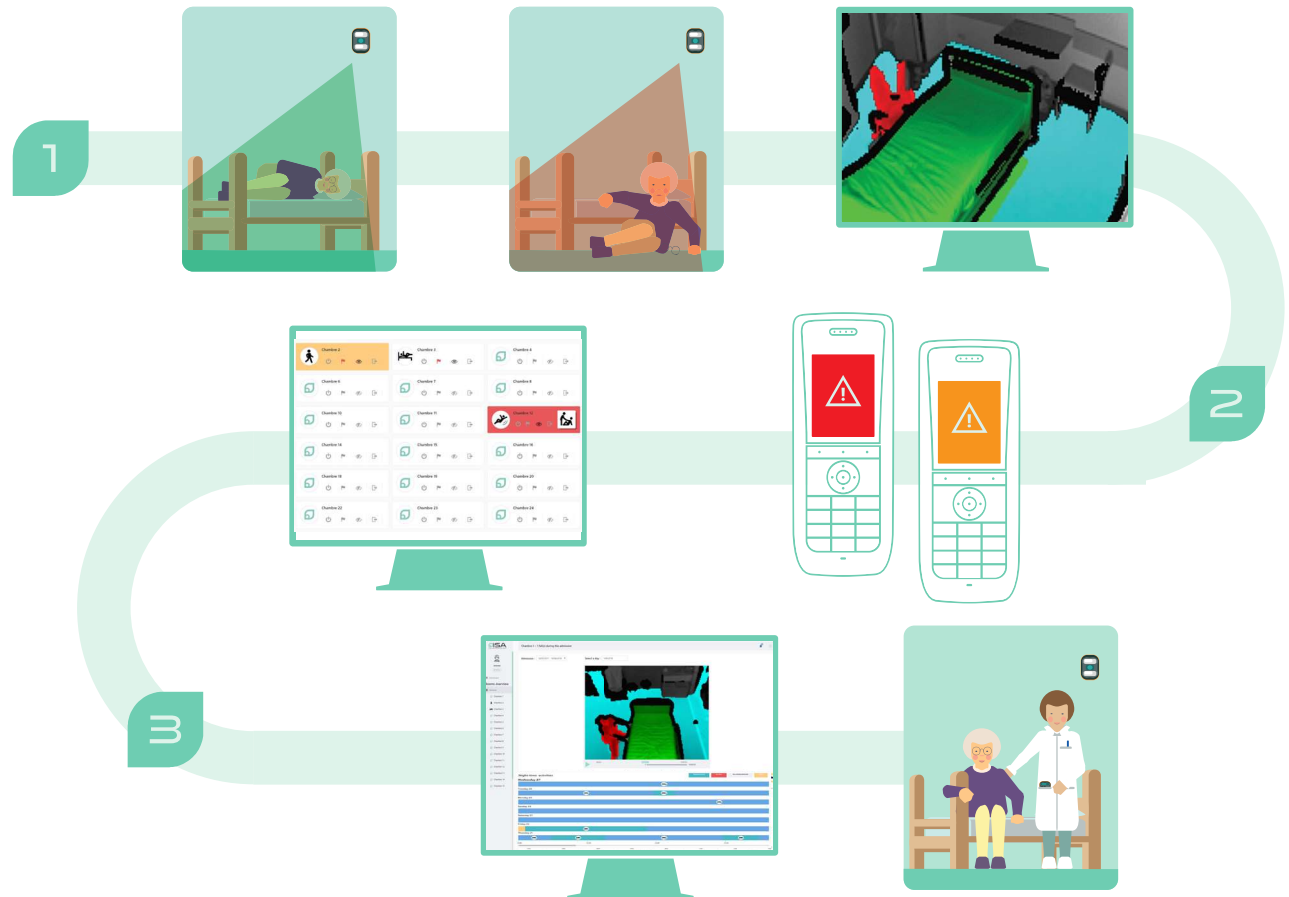


1 DETECTION

- ✓ Detect falls.
- ✓ Detect irregular night-time activity.
- ✓ Detect movement in room and time spent awake.



2 MONITORING AND ALERTS

- ✓ Two levels of alarm : 'fall' and 'risk of falling'.
- ✓ Manage patients and alerts on a touch screen and a mobile application.
- ✓ Integrate in tools used by the service (DECT, patient file).

3 PATIENT FOLLOW-UP

- ✓ View patients at risk of falling in real time.
- ✓ Keep automated fall register and view falls after they have happened.
- ✓ Monitor patient's activity and sleep patterns.

With the help of a 3D sensor, **ISA** provides a detailed analysis of the patient's behaviour by using algorithms to monitor the patient's movements, while protecting the privacy of the individual.

ISA works **autonomously and non-intrusively** and possesses the **embedded intelligence** required to detect all types of falls and adapt itself to the layout of the room.

ISA is a technology that can be **deployed easily** in health-care facilities and nursing homes. It can be integrated in existing buildings and the furniture.

ISA, for both carers and patients

A SAFER ENVIRONMENT FOR PATIENTS



- ✓ Reduce the number of falls.
- ✓ Limit the consequences.
- ✓ Accompany patients at risk as they move about.

BETTER HEALTH CARE



- ✓ Identify patients at risk.
- ✓ Take action at an early stage.
- ✓ Facilitate monitoring of restrained or disoriented patients.

PROTECTION OF PRIVACY



- ✓ Safeguard and encrypt data.
- ✓ Meet the requirements of GDPR.

For all services providing care for elderly people, whether they are in hospital, a nursing home or a service flat.

A solution adapted to health care teams and elderly people.

Our main focus is on safety and quality.



**Reduce falls
Take objective decisions**



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A FRESH VIEW ON CARE

