

Electronic Care Planning Systems

Carl Jonas, Sales Manager at Standex Systems Ltd, here presents the new Standex ePlan, the most up-to-date, compliant electronic care planning system on the market.

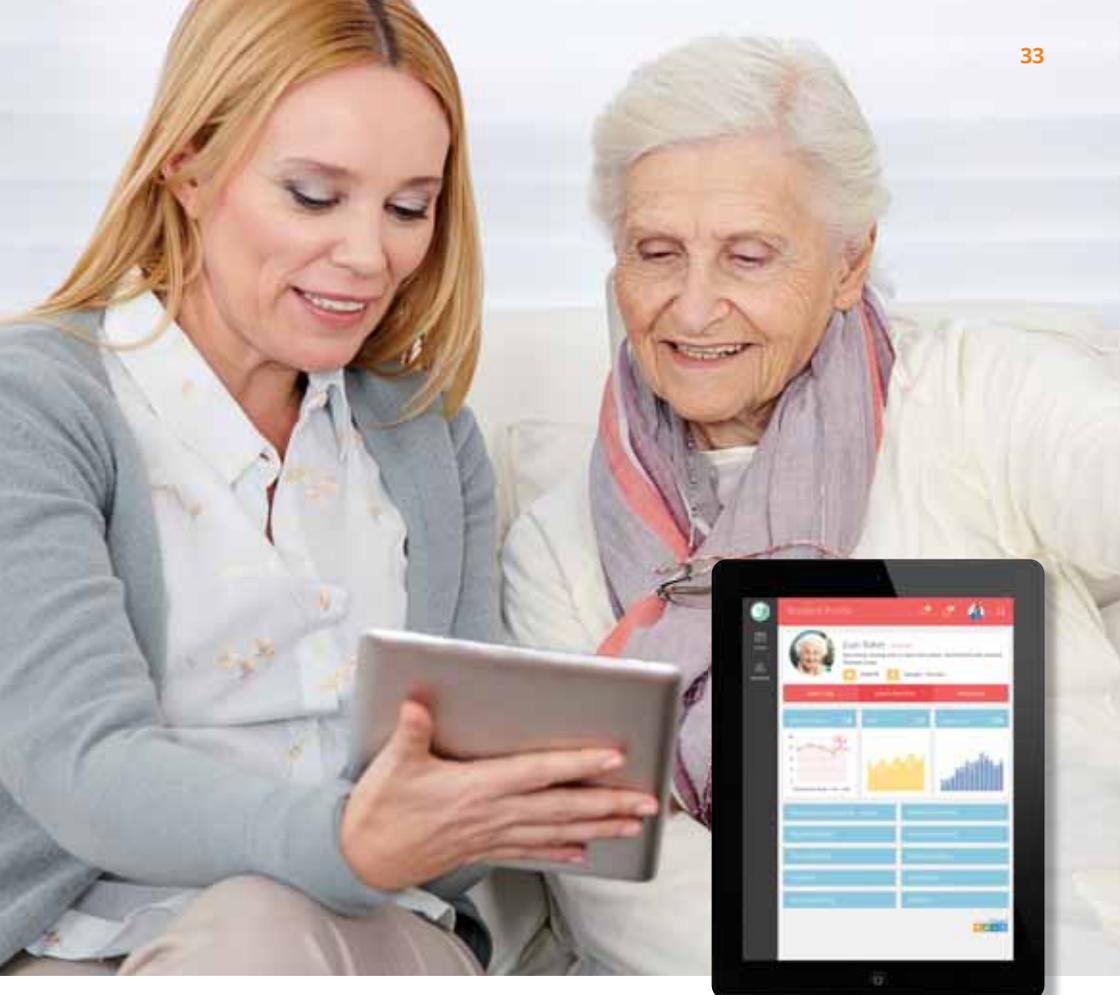
Having rigorously tested the system with a care home group provider for the past two years, Standex have ensured care plan compliance and useability meaning the ePlan system is now market-ready. Standex have over 1,000 active satisfied customers in the UK. Applying more than 25 years of knowledge and care planning expertise, the Standex ePlan uses brand new technologies and new ways of working for the healthcare environment.

The product was developed in collaboration with nursing and care planning experts with the practical insights and know-how of care home groups. It is a real-time recording cloud-based application with each customer having their own secure environment. Information security is of paramount importance and is guaranteed by the security and access features within the Standex ePlan system.

One of the primary objectives when designing the Standex ePlan system was to make it easy to use for the care team. Standex Systems offer free demonstrations which will show just how user friendly the finished product is. There is structured access within the system so carers, seniors, nurse, managers and owners can apply access levels as they see

fit for each member of staff.

- **Resident Management** – Set up your service users and tailor-make a person centred care plan; view all care records from one screen; audit individual tasks and actions, identify trends and view graphical representations of areas of care.
- **Carer Dashboard** – One screen care team input (no toggling between several screens to input information which can cause errors and confusion); all communications, reports and evidencing care are shown on one screen – this ensures that while the Standex ePlan is the most comprehensive care planning product on the market, it is also the simplest.
- **Daily Task Allocation** – You can assign staff to a shift and to an area of the home or to an individual resident or residents – this ensures that you can manage the individual workloads of your care team efficiently and effectively, working smarter to ensure all care tasks are done and outcomes evidenced.
- **Management Dashboard** – Owners, Directors and Management can remotely and securely view graphical information regarding the care environment from anywhere in the world. View who is on shift, task allocation, completed and incomplete tasks, alerts for tasks not yet done, providing concise information for handover, and important data whether for one home or a group of homes.
- **Care Team Management** – Set up a care team, add new members of staff, add agency staff for specific periods, then deactivates them; add all personal details, employment



status and skills; provide each member of the care team with access levels to the system determining what they can and cannot see or report on.

- **Care Home Management** – the shift manager controls shift timings, allowing smarter and more efficient work, ensuring the care team only see the tasks assigned to them – this prevents confusion over what a care team member needs to do; task settings define the parameters for task alerts and assign family application to residents and general settings for the system.
- **Report Management** – provides a complete audit trail for the care home, showing what has been done, when it has been done and by whom.

Care planning – electronic and paper based

Standex specialise in care planning systems for nursing and residential homes. We are the 'go-to' provider for up-to-date care planning excellence compliant with Care Quality Commission regulations and those of Local Authorities.

We offer paper-based documentation that is colour coded, easy to understand, and designed to ensure that information can be easily recorded. You can be confident that both the paper and electronic systems will enable staff to evidence the excellent care they are giving in line with legislation and best practice.