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Case Study: Fermax UK solution for leading children's hospital

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Evelina has had many different brands of door entry system, as is often the case with NHS Hospitals spread across the UK. Managers at Evelina wished to have a standardised system across the wards in order to improve operating efficiency and reduce maintenance costs. Upgrades needed to be quick problem free and cost-effective.

Each independent ward utilises a self-contained door entry system to control security critical access to their busy nursing area. The Maternity Ward provides a good example of a security critical area that requires an intuitive and cost-effective system to control access with the ability of a ward receptionist to permit entry and exit via an audio-video communication link.



Fermax Area Manager Andy Saxton worked closely with Evelina's nominated installation company to ensure that the Fermax system design using DUOX and VEO met the hospital's needs.

Based on 2 wires with aesthetically pleasing profiles and user-friendly features and functionality the Fermax DUOX system with VEO video monitors was a perfect match for the hospitals requirements.



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Purely digital in nature, the DUOX 2 wire system functions perfectly using most types of cable which meant that it could be retro-fitted onto the existing system infrastructure, thereby avoiding the excessive costs of re-cabling.

Equipped with the Photo Caller function which allows for the time and date stamping of visitors, the Fermax DUOX VEO monitor delivered the ideal solution.