Baxter
ICNET
CLINICAL SURVEILLANCE SOFTWARE

Baxter ICNET:
In the Cloud

Where our clients prefer it, our software is easily and securely deployed through cloud environments, offering flexibility, scalability and cost-efficiency. In this arrangement, Baxter ICNET take responsibility for the IT Infrastructure, and access is provided to a dedicated iteration of the software.

Why cloud computing?

One of the primary benefits of the cloud is that it helps organisations control costs. Cloud solutions do away with the need to locally install, run, and maintain applications and data centres. This provides a major benefit by reducing demand for internal technical support. New iterations of hardware and software are instantly accessible following release, and users have the flexibility to choose whether and when to upgrade.It also offers a way to gain capabilities, by adding scale and additional functionalities without investing in infrastructure.

Which cloud?

We can offer secure public cloud services in association with Microsoft which meets the required levels of information governance, alternatively we can offer a private cloud service that offer hosted services to a limited number of people behind a firewall. Private cloud delivers similar advantages to the public cloud, including scalability and multiple facility usage. Unlike public clouds, which deliver services to multiple organisations, a private cloud is dedicated to a single organisation. Access to the private cloud can be restricted to the customer's Virtual Private Network (VPN).

Data is secure

Safeguarding patient privacy is one of Baxter ICNET's highest priorities. The recent deluge of cyberattacks on healthcare entities and systems have everyone understandably nervous about security and data loss, as well as violations of patient privacy. In the past, security concerns were often cited as reasons to steer clear of the cloud. However, the complexity of securely managing data against attacks mean most organisations could benefit from leveraging the world-class capabilities of major cloud providers to maintain information security.

Our guarantee

Baxter ICNET ensures that the highest standards of security are achieved and that territorial standards for protection of Personally Identifiable Information are met.

Helping you make the decision

Whether your organisation's preference is for self-hosting, private or public cloud we can advise you on the most appropriate and cost effective solution to meet your needs.