

Case Study

University Hospital of Wales

Venesta



“On a project of this scale, we look for an efficient, stress-free installation. All the plumbing for this job was done off-site to an excellent standard which meant we could install it quickly and easily.”

Marcus Lynes, Shires Integrated Systems Ltd (installers)

As part of an ambitious project designed to modernise obstetrics and gynaecology care in Wales, the country's University Hospital has opened a brand new, state-of-the-art, nine bed midwifery building.

This £16 million scheme is set to transform services for pregnant women, offering three birthing pools and six home-from-home birthing rooms as well as a consultant-led unit for more complex births. It will also provide new facilities for IVF Wales, Gynaecology, Fetal Medicine, Antenatal Clinic and a Maternity Assessment Unit.

Venesta's ground-breaking IPS and IPS Healthcare pre-plumbed panelling systems were specified by project architects, Boyesrees. They were chosen for their ability to fit seamlessly into the unit's contemporary design and provide quick and easy installation, a key consideration on a project of this scale. This is a highly prestigious project for us and one that showcases our unrivalled expertise in the healthcare sector.

Contact us to order our new brochure. Call 01474 353333. www.venesta.co.uk