

Bilcare to open new unit at Crickhowell in UK

Bilcare Global Clinical Supplies will soon open its second unit on The Elvicta Industrial Estate, Crickhowell, Wales, UK. The new unit will add 30,000 sq ft and double the company's European capacity to package, store and distribute clinical supplies in ambient, refrigerated and frozen conditions.

Bilcare headquartered in India established its Crickhowell site in 2006 when it purchased DHP. The Bilcare Global Clinical Supplies facility at Crickhowell is contributing to a nascent pharmaceutical cluster of companies in UK.

Mohan Bhandari, chairman and managing director, Bilcare, said, "With the drug discovery programme leading to potential new drugs becoming more complex, the need to clinically test drug efficacy and safety in diverse population groups across multiple geographic regions is becoming a crucial necessity. This necessity has lead Bilcare to expand and open new facilities in US, Europe and Asia. With this expansion of the second centre at Crickhowell, we are now geared to cater to ever challenging requirements of our global customers, especially those part of the UK "cluster" of companies, looking to roll out their clinical trials effectively in Europe."

In conjunction with the expansion, Bilcare Research specialises in primary packaging for pharma products and security technology such as nonClonable. Based around modular architecture, nonClonable enhances customer safety, improves supply chain efficiency, reduces inventory levels, and improves customer relationship management. Speaking on this new and innovative technology, Dr Praful Naik, chief scientific officer, Bilcare said, "This technology can help strengthen the secure pedigree of CTM globally across clinical sites and provide multiple business outcomes i.e. effective and authentic management of returns, reconciliation and destruction."

Bilcare Global Clinical Supplies serves the Americas, Europe, and Asia with clinical trial materials support, services and complete project management. Our services for solid, semi-solid, liquid, DEA (CI-V) and biotech clinical trial materials (CTM) satisfy a broad range of requirements, from pre-formulation research and development, analytical services and clinical supplies packaging and labelling, to IVRS, controlled temperature (cold and frozen chain) CTM storage, distribution worldwide, and returns and destructions accountability.