



March 15th, 2004

Cost-Effective Microsoft Windows™
Data Collection & Analysis Software for the Pharmaceutical Industry
(FDA 21 CFR Part II Compliant)

A central element of any pharmaceutical manufacturing process is the accurate and timely monitoring of product attributes. **PharmAssist** does just that. Designed and developed by ICCS in association with a number of the world's leading pharmaceutical companies, **PharmAssist** is unique in providing the exact functionality required for data capture, analysis and reporting of all product attributes. **PharmAssist** can be installed on existing computers¹ and interfaced to existing instruments².

PharmAssist's 'Security and Electronic Signature and Records' features are fully compliant with **FDA 21 CFR Part II**. **PharmAssist** also complies with all main standards (GAMP, FDA, MCA, EP, ISO, GLP and Ford SPC) to provide a complete solution to the real-time monitoring and paperless storage of attribute data.

Kevin Tilley, Pharmaceutical Technologist at Celltech Manufacturing Services said: "**PharmAssist** is the central production control element of the pharmaceutical tableting process at Celltech Manufacturing Services, providing:

- Automatic collection of tablet weight data (with the potential to automatically collect tablet thickness data.)
- Customisable test plans.
- Central storage of data on a dedicated server.
- Reporting by product / date / status / production area etc.
- Professional reports / summaries.
- Ongoing support via a contract which includes regular program enhancements."

"**PharmAssist** is a complete data capture, analysis and reporting system with built-in traceability at an unprecedented price," Nick Oddie, ICCS's Marketing Manager.

For more information please contact Grainger Nelson, ICCS's Technical Director, on (01706) 822233. Alternatively, send an email to info@iccs-ltd.co.uk or visit ICCS's web site www.iccs-ltd.co.uk

¹ Minimum PC specification

² Must be fitted with RS232 interface