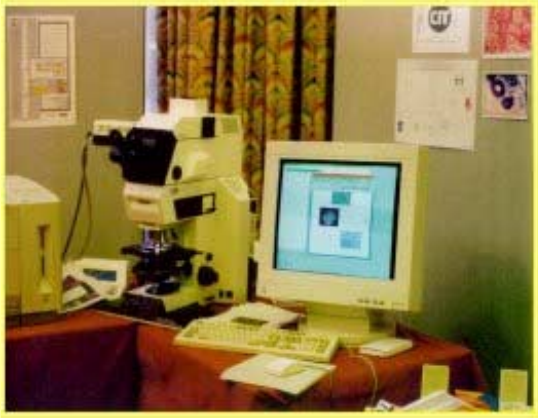
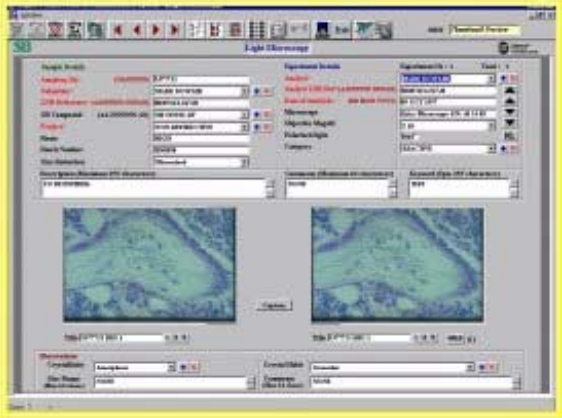
LIMS go Pictorial

Scientific or Pharmaceutical organisations which store photographs, 35 mm slides or direct imaging of objects or samples images and image data in accordance with the GLP /GCP or GAMP can now benefit from computerised **P**ictorial **L**aboratory **I**nformation **M**anagement **S**ystem **(P-LIMS). P-LIMS** is a computer based single to multi user system environment. This provides for seamless image acquisition, storage, report generation that effectively reduces time and improves productivity.

P-LIMS can be adapted for the following applications

1. Pathology and Histopathology
2. Repro-toxicology,
3. Necro-scopy.
4. Cytology
5. Thin layer Chromatography,
6. Light microscopy,
7. Gel image analysis.
8. Forensic Science





Further **P-LIMS** retrofits into the existing working methods of Information Management. Thus providing close integration to the needs of the enterprise. **P-LIMS** is scaleable and adaptable for inter department applications which can be geographically apart.

The main benefit of this system is that it is in compliance with the GLP, GMP and GCP policy. When validated it will meet with the GAMP regulatory requirements of the FDA. CIT have packages that can organise and benefit the management of your information significantly all in a cost-effective way.

For more details please contact us on scsood@cituk.com or for a more detailed discussion please contact us on UK (01908) 2600082.

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