

With the
DXpress
reader
you get
accurate
test result
reporting
every time...

NEW

lifeSign
DXpress

Point of Care Reader



Result reporting is no longer the weak link in on-site testing. Introducing DXpress — the automated result interpretation and documentation test reader for the AccuSign® drugs of abuse tests and BioSign® pregnancy tests.

- Removes the requirement to read or interpret test results.
- Eliminates the issue of “faint lines”. Results are always reported as either positive or negative.
- Test results can be either printed or downloaded to a computer ensuring no loss of results.
- Stores up to 1,000 test results.
- Simple calibration procedure which does not require expensive calibration consumables.

For further information on DXpress or for a product demonstration call on +44 (0)1923 212744.



Chirus Limited
Park House • 15-23 Greenhill Crescent
Watford Business Park
Watford • Hertfordshire WD18 8PH • United Kingdom
Tel: +44 (0)1923 212744 • Fax: +44 (0)1923 244751
Email: info@chirus.com • Web: www.chirus.com



Simple test procedure ...



The DXpress test reader provides automated result interpretation and documentation for the AccuSign® rapid drugs of abuse urine tests and BioSign® hCG (pregnancy) urine tests.

DXpress removes the need for result interpretation thereby eliminating the possibility of “reverse reading” a test result and the difficulties encountered with reading “faint lines”. Test results can be either printed via the built-in printer or downloaded to a computer ensuring no loss of test results and providing an audit trail which is vital in the field of drug testing.

PRODUCT FEATURES

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|---------------------------------|--|
| Regulatory Approval | CE mark (for professional use) |
| Result Type | Qualitative (+ve / -ve) |
| Data Input | Key pad or barcode scanner |
| Result Output | Built-in thermal printer or connection to a computer |
| Result Details | Patient ID; Date & Time; Operator ID; Product Type; Lot No; Control & Test Results |
| Memory Capacity | Up to 1,000 test results |
| Calibration | Using re-usable calibration test cassette |
| Power Source | Mains or batteries (6 x AA) |
| Dimensions (approximate) | Length 230 mm; Width 210 mm; Height 145 mm |
| Weight (approximate) | 1.25 kg (excluding batteries) |