



STAT Technologies rental programs are designed to provide additional testing equipment according to your needs without requiring the use of your capital budget.

For screening events that require additional equipment, STAT Technologies will provide the Cholestech LDX Analyzers for a 15 to 90-day period at no charge with your qualifying cassette purchase. In addition, we offer a free 1-year Reagent Rental program designed for customers who need LDX analyzers for an extended period of time.

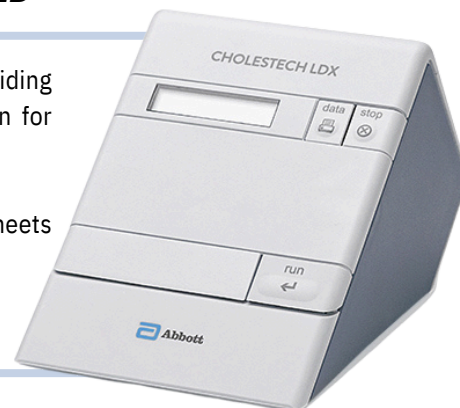
	Free LDX Loaner Program	Free LDX Reagent Rental Program
Terms:	<i>15 to 90 days*</i>	<i>1 Year w/ Annual Renewals</i>
Cassette Type:	<i>All cassette types</i>	<i>All cassette types</i>
Equipment Provided:	<i>LDX Analyzer Printer quantities are limited and available by request and reservation only.</i>	<i>LDX Analyzer Only</i>
Deposit Required:	<i>None</i>	<i>\$250.00 (Refundable)</i>
Cassette Commitment:	<i>\$300.00 (per analyzer per 15-day period)</i>	<i>\$500.00 (per analyzer per month)</i>
Order Type:	<i>Customer Initiated</i>	<i>Customer Initiated</i>
Exclusive Purchase:	<i>Yes</i>	<i>Yes</i>
Cassette Deficiency Fees:	<i>\$75.00 (per analyzer per 15-day)</i>	<i>\$150.00 (per analyzer per month)</i>

*Programs are available for STAT Technologies customers only. Customers are responsible for freight charges to and from destination. Rental periods include shipping time to and from destination.

Cholestech LDX System – CLIA WAIVED

The LDX System empowers people to lead longer, healthier lives by providing easy to use, efficient, and economical diagnostic tools and information for immediate risk assessment and therapeutic monitoring of heart disease.

- Lab-Accurate—Certified by CDC's LSP and CRMLN programs and meets NCEP guidelines.
- Rapid Results—Results in 5 minutes using a simple 3-step process
- Reimbursable—Medicare and Private Insurance



1-800-217-7828

**8760 Jefferson Hwy
Maple Grove, MN 55369**



TC (10-986)

Measures total cholesterol



TC + GLU (10-988)

Measures total cholesterol and glucose



TC + HDL (10-987)

Measures total cholesterol and HDL

Calculates the TC/HDL ratio and non-HDL cholesterol



TC + HDL + GLU (10-990)

Measures total cholesterol, HDL, and glucose

Calculates the TC/HDL ratio and non-HDL cholesterol



Lipid Profile (10-989)

Measures total cholesterol, HDL, and triglycerides

Calculates the TC/HDL ratio and non-HDL cholesterol

Estimates the level of LDL cholesterol



Lipid Profile + Glu (10-991)

Measures total cholesterol, HDL, triglycerides, and glucose

Calculates the TC/HDL ratio and non-HDL cholesterol

Estimates the level of LDL cholesterol



Capillary Tubes - 40uL (52193)

Capillary Plungers (10-311)



Muti-Analyte Controls (88769)



Optics Check Cassette (10-228)