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BM/Hitachi 917 V 2.1 - Operator's Manual The contents of this manual, including all drawings and tables, are the property of BOEHRINGER MANNHEIM GmbH. They may not be copied or duplicated without prior ... 3.7 Analyzer Maintenance As Required 3-45 3.7.1 Emptying the Vacuum Tank 3-45 3.7.2 Replacing the Photometer Lamp 3-47

Operator's Manual BM/Hitachi 917 - Frank's Hospital Workshop

High Speed Amino Acid Analyzer from Hitachi Hitachi has manufactured over 1800 Amino Acid Analyzers for over 40 years. The L-8900 is capable of analyzing physiological fluids and protein hydrolysates. If you have special

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Hitachi Amino Acid Analyzer User Manual

The 7180 is a medium-sized biochemistry automatic analyzer. The minimum required amount of reaction solution is smaller due to a new optical design, and running cost is lower and working efficiency higher because the operating unit is usable in the same way as a general-purpose personal computer.

7180 Clinical Analyzer - Hitachi

The model 7020 Hitachi's smallest automatic analyzer yet, brings you great flexibility in automatic clinical analysis. Despite its compactness, it offers a performance of up to 36 test items simultaneously and up to 200 tests per hour. And STAT is achieved through very easy operation. The 7020 is truly a step ahead of its rivals.

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7020 Clinical Analyzer : Hitachi High-Tech GLOBAL

The 7180 is a medium-sized biochemistry automatic analyzer. The minimum required amount of reaction solution is smaller due to a new optical design, and running cost is lower and working efficiency higher because the operating unit is usable in the same way as a general-purpose personal computer.

7180 Clinical Analyzer : Hitachi High-Tech GLOBAL

7020 Clinical Analyzer Random access type, new generation analyzer capable of testing up to 36 chemistries and 200 tests per hour. Laboratory Automation Systems Hitachi Pre-Analytical Process Automation System can automate various laboratory processes ranging from centrifuging to sample partitioning and analysis, increasing the efficiency and ...

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Clinical Analyzers / Laboratory Automation Systems - Hitachi

The model 7020 Hitachi's smallest automatic analyzer yet, brings you great flexibility in automatic clinical analysis. Despite its compactness, it offers a performance of up to 36 test items simultaneously and up to 200 tests per hour. And STAT is achieved through very easy operation. The 7020 is truly a step ahead of its rivals.

7020 Clinical Analyzer - Hitachi High-Tech in America

Biochemistry Profile in Refrigerated Serum NHANES 1999-2000 1. SUMMARY OF TEST PRINCIPLE AND CLINICAL RELEVANCE The 22 analytes described in this method constitute the routine biochemistry profile. The analyses are performed with a Hitachi Model 917 multichannel analyzer (Roche Diagnostics, Indianapolis, IN).

Laboratory Procedure Manual

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Article Title: Comparison of statin plus ezetimibe with double-dose statin on lipid profiles and inflammation markers
Article Snippet: ..Concentrations of total cholesterol (TC), triglycerides (TG) and high-density lipoprotein cholesterol (HDL-C), Apolipoprotein (Apo) A1 and ApoB, as well as lipoprotein a [Lp(a)] were measured using an automatic biochemistry analyzer (Hitachi 7150, Tokyo ...

Automatic Biochemistry Analyzer | Hitachi Ltd | Bioz

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Hitachi delivers digital solutions utilizing Lumada in five sectors including Mobility, Smart Life, Industry, Energy and IT, to increase our customer's social, environmental and economic value.

Hitachi Global

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Belonging to the well respected, high quality Hitachi line of floor model chemistry analyzer, the Hitachi 7170, also sold as a Hitachi 917 from Roche

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Diagnostics, boasts over 70 assays and a maximum throughput of 1200 tests per hour.

Hitachi 7170 - Chemistry Analyzer - Diamond Diagnostics

Belonging to the Cobas family of Modular Chemistry analyzers and a descendent to the Roche Modular P800 system, the Roche Cobas C601 is the chemistry module in the Cobas 6000 Modular system. The system is a robust, high throughput and open Floor Model Chemistry system boasting 92 assays with a maximum throughput of 1000 tests per hour.

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