

ORDIN DE PLATA

Nr.

164

DATA EMITERII

21 NOIEMBRIE 2022

TIP.DOC.1

PLATITI:	4,100.00	MDL	patru mii o suta lei 00 bani	
PLATITOR:		CODUL IBAN	MD09MO2224ASV23488147100	
(R)OXIVIT-MED SRL		CODUL FISCAL	1007600044280	
PRESTATORUL PLATITOR:	OTP Bank S.A.			
BENEFICIAR:		CODUL IBAN	MD57MO2251ASV96476607100	
(R)I.M.S.P SPITALUL CLINIC REPUBLICAN TIMOFEI MOSNEAGA		CODUL FISCAL	1003600150783	
PRESTATORUL BENEFICIAR:	OTP Bank S.A.			
DESTINATIA PLATII:	P/u garana de oferta la proc de achiz nr. ocds-b3wdp1-MD-1667394046042 din 221122		TIPUL TRANSFERULUI	
			NORMAL / URGENT	
			<input type="checkbox"/> N	L.s.
			<u>KOJEVNIKOV DMITRII</u>	
CODUL TRANZACTIEI	DATA PRIMIRII	DATA EXECUTARII	<u>KOJEVNIKOV DMITRII</u>	
<input type="text" value="001"/>	<input type="text" value="21 NOIEMBRIE 2022 16:44:43"/>	<input type="text"/>	SEMNAURILE EMITENTULUI	
Document transmis prin serviciul OTP Internet / Mobile Banking				
		SEMNAURILE PRESTATORULUI		L.s.
		MOTIVUL REFUZULUI		

Nota: Responsabilitatea privind veridicitatea si corectitudinea informatiei indicate in ordinul de plata ii revine persoanei care emite un ordin de plata *

*Campuri optionale

REPUBLICA



MOLDOVA

CERTIFICAT DE ÎNREGISTRARE

Societatea Comercială "OXIVIT-MED" S.R.L.
ESTE ÎNREGISTRATĂ LA CAMERA ÎNREGISTRĂRII DE STAT

Numărul de identificare de stat - codul fiscal
1007600044280

Data înregistrării

30.07.2007

Data eliberării

30.07.2007

Bordeianu Tatiana, registrator de stat

*Funcția, numele, prenumele persoanei
care a eliberat certificatul*

semnătura

MD 0067985





I.P. "AGENȚIA SERVICII PUBLICE"

Departamentul înregistrare și licențiere a unităților de drept

EXTRAS
din Registrul de stat al persoanelor juridice

nr. 8871 din 05.05.2021

Denumirea completă: **Societatea Comercială «OXIVIT-MED» S.R.L.**

Denumirea prescurtată: **S.C. «OXIVIT-MED» S.R.L.**

Forma juridică de organizare: **Societate cu Răspundere Limitată.**

Numărul de identificare de stat și codul fiscal: **1007600044280.**

Data înregistrării de stat: **30.07.2007.**

Sediul: **MD-2032, bd. Decebal, 82, ap.(of.) 90, mun. Chișinău, Republica Moldova.**

Modul de constituire: **nou creată.**

Obiectul principal de activitate:

- 1 Importul, fabricarea, comercializarea, asistența tehnică și (sau) reparația dispozitivelor medicale și (sau) a opticii;**
- 2 Comerțul cu ridicata al parfumurilor și produselor cosmetice;**
- 3 Comerțul cu amănuntul al produselor cosmetice și de parfumerie, articolelor de toaletă;**
- 4 Intermedieri pentru vânzarea unui asortiment larg de mărfuri;**
- 5 Alte tipuri de comerț cu amănuntul în magazine nespecializate;**
- 6 Alte tipuri de comerț cu ridicata;**
- 7 Închirierea altor mașini și echipamente.**

Capitalul social: **5400 lei.**

Administrator: KOJEVNIKOV DMITRII, IDNP 0972305012362,

Asociați:

1. KOJEVNIKOV DMITRII , IDNP 0972305012362

cota 5400.00 lei, ce constituie 100 %.

Prezentul extras este eliberat în temeiul art. 34 al Legii nr. 220-XVI din 19 octombrie 2007 privind înregistrarea de stat a persoanelor juridice și a întreprinzătorilor individuali și confirmă datele din Registrul de stat la data de: 05.05.2021.

Specialist coordonator
tel. 022-207-840

Lazari Aliona



EEI 0354094

OXIVIT MED

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Lista fondatorilor companiei SRL „Oxivit-Med”

Nr.	Numele, Prenumele	Codul Personal
1	Kojevnikov Dmitrii	0972305012362

ACT PLUS[®] SYSTEM

Automated Coagulation Timer



Precise, reliable – the trusted standard

ACT Plus[®] Sys

The ACT Plus[®] Automated Coagulation Timer is recognized worldwide as the trusted standard for activated clotting time testing, delivering the accurate, precise and timely results you need.

The ACT Plus[®] System is used with point-of-care testing during critical procedures, when accurate ACT results are necessary.

- Cardiovascular and vascular surgery
- Cardiac catheterization lab
- Critical care units
- Hemodialysis units
- Pediatric care
- ECMO
- Interventional radiology

Medtronic is the global leader in medical technology — alleviating pain, restoring health, and extending life for millions of people around the world.

As an acknowledged expert in the area of blood management and clot detection technology for more than 20 years, Medtronic leads the way in delivering reliable, cost-effective solutions.

Precise, Reliable Clot Detection Technology

The ACT Plus[®] System combines the trusted standard in precise clot detection technology with data management and connectivity-ready capabilities. Unlike algorithm-based test measurement, the ACT Plus[®] System provides real-time clot detection, ensuring accurate and precise clotting time results.

SYSTEM HIGHLIGHTS

- Dual well testing verifies your results are accurate
- Real-time clot detection ensures precise results
- Connects to industry standard point-of-care LIS interfaces, including MAS RALS[®]-Plus, TELCOR Quick-Linc[®], AegisPOC[®], and others.*
- Enhanced data management meets all POC testing requirements
 - Stores up to 1000 patient and QC records
 - Holds up to 600 operator IDs
 - Downloads data to a USB or floppy storage device
 - Enables QC and user lockout
 - Bar code scanner available for quick, accurate entry of cartridge and control information, and patient and user IDs



* Check with your local Medtronic representative for country-specific information.

stem



Cartridges, Controls and Accessories

Our unique dual channel cartridge design allows you to instantly verify your results, eliminating the need to retest.

- **Real-time clot detection** reflects patient's ability to form a clot (rather than mathematically calculated results)
- **Liquid suspended Kaolin activator** for uniform mixing with blood sample
- **Room temperature storage** saves refrigerator space

MULTIPLE TESTING APPLICATIONS

- **High Range Activated Clotting Time (HR-ACT)** for use with fresh whole blood samples in cardiovascular surgery, vascular surgery and percutaneous transluminal coronary angioplasty (PTCA)
- **Low Range Activated Clotting Time (LR-ACT)** for use with fresh whole blood samples in dialysis, ECMO and therapeutic heparin monitoring
- **Recalcified Activated Clotting Time (RACT)** for use with citrated whole blood samples in dialysis and therapeutic heparin monitoring

High Range ACT Precision				
	Baseline ACT (sec) (0 units/ml heparin)		Heparinized ACT (sec) (4 units/ml heparin)*	
	Within lot	Between lot	Within lot	Between lot
Mean	130	130	582	582
SD	3.3	6.6	19.0	27.1
%CV	2.6%	5.1%	3.3%	4.7%
N	63	63	162	162

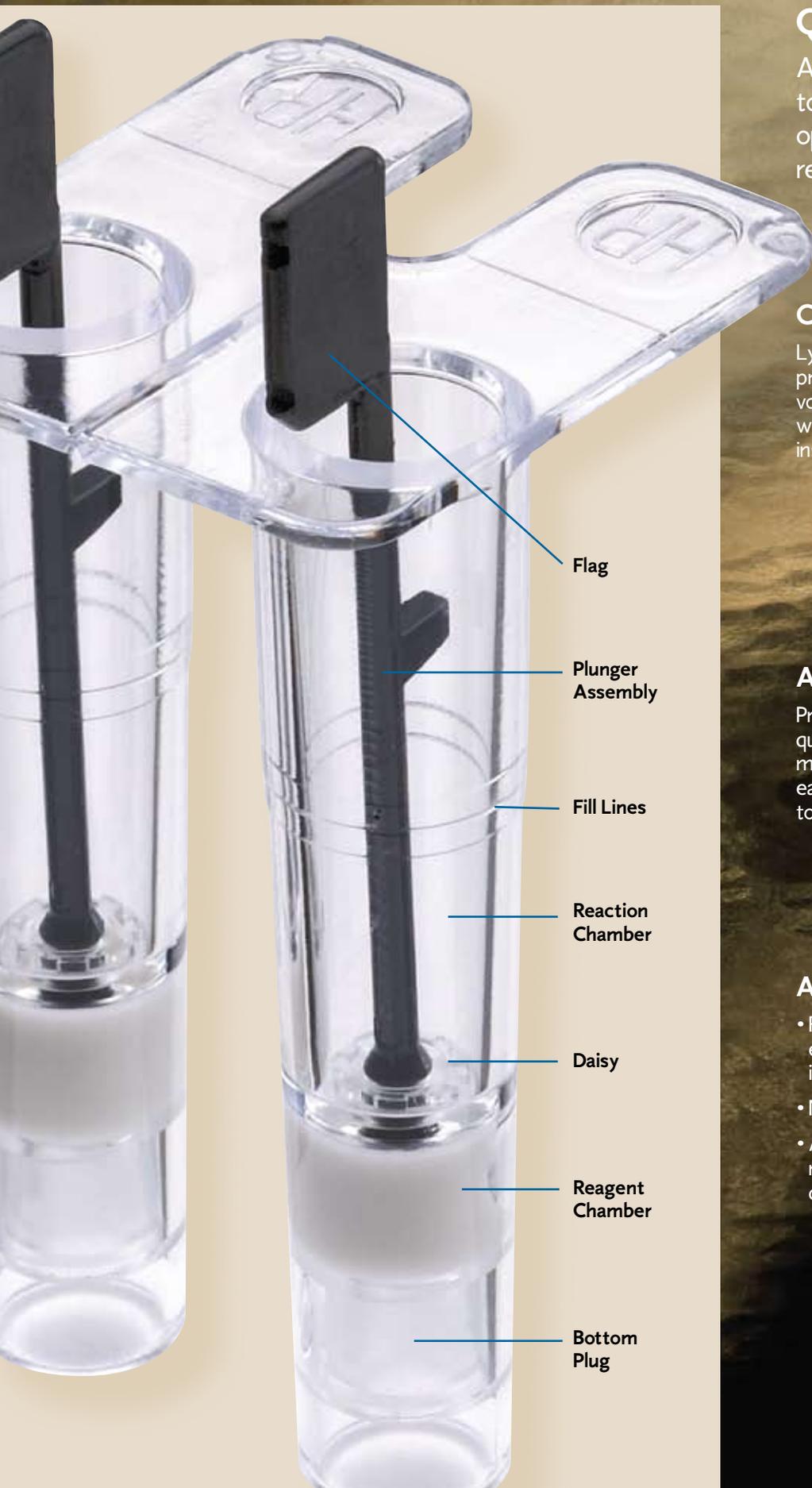
* Internal Medtronic data

- **Heparinase Test Cartridge (HTC)** for use with fresh whole blood samples to identify the presence of presurgical and postsurgical heparin in various clinical settings, allowing you to:
 - Determine baseline clotting time in the presence of heparin
 - Determine the appropriate time to pull sheath
 - Confirm heparin reversal
 - Identify heparin rebound

The HR Heparinase Cartridge is a two channel activated clotting time test: Channel 1 with heparinase and Channel 2 without. The clotting time results for the two channels are compared.

Example for Interpreting HR Heparinase Results

CHANNEL 1 (with heparin)	CHANNEL 2 (without heparin)	INTERPRETATION
120	120	Patient at baseline. No heparin in sample.
120	260	Sample contains heparin. Extension due to effect of heparin only.
260	260	May be an underlying coagulopathy unrelated to heparin.
260	360	Heparin in the blood sample and patient may have an underlying coagulopathy.



Flag

Plunger
Assembly

Fill Lines

Reaction
Chamber

Daisy

Reagent
Chamber

Bottom
Plug

QUALITY CONTROL

A full range of controls are available to verify instrument, cartridge and operator performance and meet regulatory guidelines for testing.

CLOTtrac® Coagulation Controls

Lyophilized controls provide sufficient volume for testing with multiple instruments



ACTtrac® Electronic Control

Provides a multi-level quality check to make quality control easier and faster to perform



ACT® Easy Fill Accessory

- Fill lines are easily visible, even in low light settings
- Needleless system
- Available for high range and low range cartridges



ACT Plus[®] EDM External Data Man

Manage your ACT Plus[®] System data efficiently and effectively.

Get instant access to the charts, reports and spreadsheets you need when you combine the ACT Plus[®] EDM External Data Manager with the ACT Plus[®] System. This versatile Microsoft Access-based software solution helps you to analyze test results and make informed decisions more effectively — allowing you to stay focused on improving patient outcomes.

- Manages patient, QC, instrument and user ID data efficiently
- Provides powerful PC-based software to manage data, without an LIS interface
- Delivers 13 preformatted patient and quality control reports

FEATURES AND BENEFITS

Easy-to-Use Interface

- Intuitive features allow users to be up and running with minimal training
- Prompts lead EDM users through the data import function, eliminating all guesswork

Time-Saving Reports

- Preformatted reports increase efficiency
- Provides visual assessment of QC data and ability to trend QC results
- Ability to track all results for a specific patient

Custom Reporting

- Flexibility in report design and data management
- Data can be exported to Microsoft Excel for graphical and statistical analysis

Reports Menu

Reports Menu

Reports:

- Test Records by Instrument
- Test Records by ACT Plus User ID
- Test Records by Patient
- Cartridge/Control Lot Summary
- Error Codes Summary
- Patient Data Plot
- QC Summary (Levey-Jennings)
- QC Audit
- Block Temperature Log

Administrator Reports

- Instrument Listing
- ACT Plus User Lists Report
- ACT Plus User Report
- EDM User Report

Review/Print

Cancel

Report Options:

Test Date From: [] to []

Serial Number: []

Report Header: []

Report Footer: []

Users can select from a list of all preformatted reports to view the desired information and associated options

Simplified Administrative Management

- View the location of all ACT Plus® Systems at your site
- Group ACT Plus® System users into lists to upload into the ACT Plus® System
- Manage your list of all ACT Plus® System users and their certification

Secure System

- Password protection ensures that only authorized EDM users access the information
- Can be backed up onto your network server to ensure safety of and access to information anytime

The ACT Plus® EDM External Data Manager is not available in all countries.



Display Detail Option

Test Record Detail

Serial Number: 0000001	Control Range Min: <input type="text"/>	<input type="button" value="Save"/>
ACT Plus User ID: 12	Control Range Max: <input type="text"/>	<input type="button" value="Cancel"/>
Patient ID: 1	Clotting Time Ch1: 845	
Test Date: 08/09/2007	Clotting Time Ch2: 797	
Test Time: 11:48	% Difference: 5.8	
Test Type: BACT	Average: 621	
Location: CVOR	Last Updated: <input type="text"/>	
Cartridge Lot: 000000120	Last Updated By: <input type="text"/>	
Cartridge Exp Date: 12/30/2007		
Control Lot: <input type="text"/>		
Control Exp Date: <input type="text"/>		
Control Pass/Fail: <input type="text"/>		
Instrument Status: OK		<input type="button" value="Print"/>
Corrective Action: <input type="text"/>		<input type="button" value="Close"/>

Users can view a complete listing for a single record and note corrective action taken

QC Summary (Levey-Jennings)

Test Instrument
QC Summary
 Sorted By: Test Type, Test Date/Time
 Selected Date Range: 09/01/2007 to 11/20/2007
 Selected Serial Number: All
 Select Cartridge Lot / Control Lot: All / All

Test Type: BK-AB	-2sd	-1sd	Mean	+1sd	+2sd	Result	Test Date/Time	Serial#	Cart. Lot	Ctrl Lot	Status
	432.8		521.8		629.7						
		x				442	11/04/2007 12:12	0000010	0309000119	0309000090	PASS
		x				460	11/04/2007 12:49	0000010	0309000119	0309000090	PASS
			x			509	11/04/2007 13:20	0000010	0309000119	0309000090	PASS
				x		569	11/04/2007 14:38	0000010	0309000119	0309000090	PASS
			x			519	11/04/2007 15:05	0000010	0309000119	0309000090	PASS
				x		535	11/04/2007 18:57	0000010	0309000119	0309000090	PASS
					x	694	11/05/2007 12:15	0000010	0309000119	0309000090	PASS
			x			514	11/05/2007 12:39	0000010	0309000119	0309000090	PASS
					x	614	11/05/2007 15:04	0000010	0309000119	0309000090	PASS
			x			499	11/05/2007 18:22	0000010	0309000119	0309000090	PASS
				x		557	11/06/2007 10:56	0000010	0309000119	0309000090	PASS
					x	562	11/06/2007 18:27	0000010	0309000119	0309000090	PASS
		x				479	11/06/2007 18:52	0000010	0309000119	0309000090	PASS
Passed Test Record	12	Mean:	521.75	sd:	19.454	cv:	3.74%				
Total Test Records	13	Mean:	535.00	sd:	17.262	cv:	12.57%				

ORDERING INFORMATION

ACT PLUS® SYSTEM COMPONENTS

Catalog Number	Description
ACT100	ACT Plus® Instrument
ACT200	ACT Plus® Instrument Outside US Version
ACTSC	ACT Plus® Bar Code Scanner
31363	ACTtrac® Electronic Control for ACT Plus®
ACTEDM	ACT Plus® External Data Manager Software

CARTRIDGES AND CONTROLS

Catalog Number	Description	Packaging
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ACT® DISPOSABLE TEST CARTRIDGES

402-03	High Range Activated Clotting Time (HR ACT™)	50 cartridges per box
402-01	Low Range Activated Clotting Time (LR ACT™)	50 cartridges per box
402-07	Heparinase Test Cartridge (HTC)	20 per box
402-02	Recalcified Activated Clotting Time (RACT™)	50 cartridges per box

ACT® CLOTtrac® COAGULATION CONTROLS

550-07	CLOTtrac® HR Coagulation Control	15 vials of control and deionized water per box
550-08	CLOTtrac® HR Abnormal Coagulation Control	15 vials of control and deionized water per box
550-13	CLOTtrac® HR Control Pack	1 box of HR 550-07 and 1 box of 550-08
550-01	CLOTtrac® CWB Control (normal) – for Low Range ACT® and RACT cartridges	15 vials of control and deionized water per box
550-09	CLOTtrac® LR Abnormal Coagulation Control	15 vials of control and deionized water per box
550-10	CLOTtrac® RACT Abnormal Coagulation Control	15 vials of control and deionized water per box
550-11	Calcium Chloride – for use with the Low Range ACT controls	1 vial per box
550-12	CLOTtrac® HTC Coagulation Control	15 vials of control and deionized water per box

ACT® ACCESSORIES

313-11	Temperature Verification Cartridge for ACT Plus®	1 per box
313-50	HEPline Kit	Each
303-58	Actuator Cleaning Kit	Each
ACTFILHR	High Range ACT® Easy Fill Accessory	100 per box
ACTFILLR	Low Range ACT® Easy Fill Accessory	100 per box

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Revascularization & Surgical Therapies

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FAX: (763) 391-9100

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ACT PLUS® SYSTEM SPECIFICATIONS

DIMENSIONS

Height: 11.9 in (30.2 cm)
Width: 9.0 in (22.9 cm)
Depth: 13.6 in (34.5 cm)
Weight: 11.5 lb (5.22 kg)

DATA PORTS

- Serial Data Port: 19200 baud, 8 data bits, 1 stop bit, no parity
- Bar Code Scanner Port:
used with the optional ACT Plus® Bar Code Scanner
- Floppy Drive: PC compatible, 1-44 MB, 3.5 inch floppy disk
- USB: used with Medtronic approved USB storage device

POWER

Voltage: 100-240 V ~ Single Phase
Frequency: 50-60 Hz
Maximum current: 1.0 A (100-240)

OPERATING LIMITS

Temperature: 14°C to 32°C (57°F to 90°F)
Humidity: 10% to 90%, noncondensing

STORAGE LIMITS

Temperature: 0°C to 49°C (32°F to 120°F)
Humidity: 5% to 90%, noncondensing

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AegisPOC is a registered trademark of Laboratory Data Systems, Inc.

ACT, ACT Plus, ACTtrac, and CLOTtrac are registered trademarks of Medtronic, Inc.

MAS RALS-Plus is a registered trademark of Medical Automation Systems, Inc. (MAS)

Quick-Linc is a registered trademark of TELCOR, Inc.

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Medtronic
Alleviating Pain · Restoring Health · Extending Life



autoLog[®]

Autotransfusion System



Medtronic: A Pioneer in Blood Component Technologies

Medtronic has been a key participant in the area of blood component therapies for more than a decade. We are committed to setting the industry standard by providing innovative, cost-effective products designed to meet your needs and enable you to continue to provide the best possible care.

The Medtronic Mission

To contribute to human welfare by the application of biomedical engineering in the research, design, manufacture, and sale of instruments or appliances that alleviate pain, restore health and extend life.

Sophisticated, Effective Processing System

- The autoLog Autotransfusion System's fully automated design consistently produces a high-quality end product.
- The System's preset operating program completes one processing cycle (fill, wash, empty) in approximately three minutes and returns approximately 135 ml of blood to the holding bag.
- The autoLog System uses a two-stage filling process capable of first stage fill speed of 600 ml/min followed by a second stage fill speed at either 600 or 250 ml/min based on incoming volume.
- While a processing cycle can be initiated manually, the autoLog System has a unique self-start feature.

A Source of High-Quality Blood Product

- The autoLog System is designed to consistently produce a blood product with a **hematocrit of 50% or greater**.
- The autoLog System's unique bowl design packs blood tightly to produce an increased hematocrit and allows blood to enter at a moderate G-force to **minimize hemolysis**. The end product remains consistent and is independent of the type of surgical procedure.
- The variable speed wash process, coupled with the unique design of the bowl, promotes the **effective removal** of free-plasma hemoglobin, residual anticoagulant agents, activated platelets, white blood cells, and activated clotting factors of 90% or greater in accordance with AABB guidelines.⁶

Simplicity of Operation

- Continuous software monitoring **improves quality** of end product and speed of processing.
- Easy system set-up and intuitive feature design increase efficiency and **save time** for system operators.
- The autoLog® System is an all-inclusive processing system, **saving you money, storage space and time on inventory management.**



REFERENCES

1. LeGrand, Richard. American Red Cross letter to customers, January 2003, available at: <http://www.redcross.org/services/biomed/profess/legrand.pdf>
2. American Red Cross. American Red Cross Statement on Blood Pricing. May 24, 2001 press release available at: http://www.redcross.org/press/biomed/bm_pr/010524price.htm
3. American Red Cross. Blood Banking Community Issues National Appeal for Immediate Donations. January 12, 2004 press release available at: http://www.redcross.org/pressrelease/0,1077,0_114_2164,00.html
4. Speiss, BD. Transfusion and outcome in heart surgery. *Ann Thorac Surg* 2002; 74(4):986-7.
5. Hannon, Timothy. Medtronic autoLog™ Autotransfusion System: Comparative Wash Quality and Clinical Assessment. *Technical Concept Paper* published by Medtronic. June 1999.
6. Guidance for Standards for Perioperative Autologous Blood Collection and Administration. First Edition. American Association of Blood Banks Sec. 5.1.2, p. 21.

“From a clinical standpoint, the compact design, economy, ease of set-up, and simplicity of operation are major advantages of the autoLog Autotransfusion System. Combined with our controlled laboratory data showing its wash program to be fast, sophisticated and quite efficient, the autoLog has proved to be a very capable and desirable autotransfusion machine.”⁵

The Vacuum Regulator: VR702

Regulates the vacuum from 0-700mmHg
(recommended operation 150-210 in accordance to AABB
guidelines in order to minimize hemolysis).⁶

**Hardshell Cardiotomy
Reservoir with
120 Micron Filter (shown)**

Vacuum canister and
softshell blood collection
reservoir bag with micron
filter also available.

Self-contained
vacuum source
provides convenience.

The device's compact
design and small footprint
are beneficial in a crowded
operating room.



autoLog® Autotransfusion System Specifications

Electrical Classification

Class I, Type B, Ordinary, Continuous Operation

Power

Voltage: 110/120 or 220/240 V
Cycles: 50-60 Hz
Phase: Single
Current: 1.6/0.8 amps (depending upon voltage selection)
Fuses: 4 AT/240 V
Power cord: 2 wires plus ground (earth) connector; 3-prong hospital grade (USA only)

Speed and Flow Rate Specifications

Centrifuge: 0-10,000 RPM (±5%)
Pump: 0-600 ml/min (±5%)
Vacuum: 200-280 mbar

Dimensions

Width: 33 cm (13 inches)
Height: 75 cm (30 inches)
Depth: 22 cm (9 inches)

Weight

32 kg (70 lb.)

Temperature Limit

Operational: 10°C-30°C (50°F-86°F)
Storage: 5°C-30°C (41°F-86°F)

Humidity Range

Operational: 10-95% non-condensing
Storage: 10-95% non-condensing

NOTE: Technical data, features, and options referenced are based on the latest information available at the time of printing. Medtronic reserves the right to change specifications without notice.

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.

For more information contact your local Medtronic Revascularization and Surgical Therapies Sales Representative or call Customer Service toll-free at 1-800-328-1357.

Ordering Information

autoLog® System Product Codes

Part #	Description	Qty
ATLG	autoLog® Autotransfusion System	1
VR702	Vacuum Regulator	1
ATL2001	Wash Kit	6
BT725	Suction/Anticoagulation Line	10
BT1000SC	Blood Holding Bag	24
ELUWB1	Waste Bag	10
EL2120	Hardshell Blood Collection Reservoir with 120 micron filter	6
EL240	Hardshell Blood Collection Reservoir with 40 micron filter	6
EL400	4 Liter Hardshell Cardiomy Reservoir with 120 micron filter	6
EL402	4 Liter Hardshell Cardiomy Reservoir with 20 micron filter	6
EL404	4 Liter Hardshell Cardiomy Reservoir with 40 micron filter	6
ATLHB	Hardshell Reservoir Bracket	1
ATLHBI	Hardshell Reservoir Bracket-International	1
ATBAG300	Autologous Transfer Bag - 300 mL	48
ATBAG600	Autologous Transfer Bag - 600 mL	48
ATBAG1000	Autologous Transfer Bag - 1000 mL	48

One Source Packs

Part #	Description	Qty
ATLS21	Includes One of Each	4
ATL2001	Wash Kit	
BT725	Suction/Anticoagulant Line	
EL2120	4 Liter Hardshell Blood Collection Reservoir with 120 micron filter	
ATLS24	Includes One of Each	4
ATL2001	Wash Kit	
BT725	Suction/Anticoagulant Line	
EL240	4 Liter Hardshell Blood Collection Reservoir with 40 micron filter	
ATLS00	Includes One of Each	4
ATL2001	Wash Kit	
BT725	Suction/Anticoagulant Line	
EL400	4 Liter Hardshell Cardiomy Reservoir with 120 micron filter; ¼" and ⅜" prime ports	
ATLS02	Includes One of Each	4
ATL2001	Wash Kit	
BT725	Suction/Anticoagulant Line	
EL402	4 Liter Hardshell Cardiomy Reservoir with 20 micron filter; ¼" and ⅜" prime ports	
ATLS04	Includes One of Each	4
ATL2001	Wash Kit	
BT725	Suction/Anticoagulant Line	
EL404	4 Liter Hardshell Cardiomy Reservoir with 40 micron filter; ¼" and ⅜" prime ports	

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Why Use Autologous Red Blood Cell Salvage?

Autologous red blood cell salvage is a safe, reliable, cost effective method of returning red blood cells back to patients. The autologous red cell salvage procedure maximizes patient safety, overall cost savings, and blood quality.

Additional benefits include:

- Eliminates the risk of clerical errors during blood handling.
- Minimizes costs associated with the use of allogenic blood transfusion.
- Minimizes the use of banked blood products, thereby reducing the risk for transmission of blood-borne diseases, lowering the risk of transfusion reaction, and providing an option for those with religious objections to transfusions.
- Addresses the issue of blood shortages. Blood shortages are common and will become more acute in the next few years.⁴
- Provides red blood cells with normal 2, 3 DPG levels and viability superior to preoperative autologous blood donation.⁵



Facts on Blood Prices and Supply

- Blood product prices have increased significantly due to the rising costs of safety measures and requirements for the blood supply.^{1,2}
- National blood inventory levels have dropped well below a safe and adequate supply. Certain critical blood types are not routinely available and as a result some elective surgeries have been postponed or cancelled.³
- Transfusion for cardiac surgery utilizes approximately 20% of the United States' blood supply.⁴