



**FRESENIUS
KABI**

caring for life

The Partnership of Connectivity, Traceability and Productivity

DXT®

Data may be used to assist in evaluating therapeutic apheresis procedures for patients

Helps identify opportunities for operational efficiency improvements

Ability to reduce manual documentation errors using automated documentation and workflow traceability



DXT
DATA
MANAGEMENT
POWERED

DXT data management system

Connected to your apheresis instruments providing automated documentation to meet your center guidelines for workflow traceability and driving productivity within your center operations.

PROCEDURE REPORT		Instrument Type	
Procedure Type	Photopheresis	Instrument Type	Amicus
Operator Setup ID	Operator 1	Instrument Serial Number	AM81017
Procedure Start Time	4/25/2020 9:45:00 AM	Instrument Name	AM81017
Operator End ID	Operator 1	Software Version	6.0
Procedure End Time	4/25/2020 12:09:00 PM	Procedure Key	Site
Procedure Time (PMTIME)	02:24		Berlin

PATIENT INFORMATION		Patient Height	
Patient ID	100234	Patient Height	175 cm
Patient Gender	M	Patient Weight	74 kg
Total Blood Volume	4953 ml	HCT	30 %
		Hgb	12 g/dL

ENTERED PROCEDURE VALUES	
AC Ratio	12 1:X
Max Citrate Infusion Rate	1.5 mg/kg/min
Maximum WB Flow Rate	45 ml/min
Reinfusion	Yes
Kit Prime Start	9:25 AM
Kit Prime Finish	9:33 AM

PROCEDURE SUMMARY	
Saline to Patient	275 ml
AC to Patient	167 ml
MNC CE2	-
PLT CE	-

PHOTOACTIVATION	
Treated Cell Volume	200 ml
Treatment Completed	100 %

Automated Apheresis Procedure Record provides support to reduce waste

- DXT stores an electronic copy of the procedure record, providing complete and accurate documentation of procedure events.
- With automated documentation, DXT provides ability to assist in the analysis of data for patient procedure review¹.
- Provides additional data entry for lab data to facilitate operational efficiency analysis.

Procedure Listing provides insights to increase efficiency

- DXT provides access to a listing offering a historical view of patient procedures.
- Procedure listing views include filters that allow you to easily monitor and improve on key performance indicators.



- Software application designed to receive, store and transmit² procedure information.
- Procedure records sent¹ from Fresenius Kabi apheresis devices to DXT via a wired or wireless connection.
- Supports receipt of Amicus procedure types³ including ECP*, MNC, RBCx, TPE and platelet collections.

Ordering Information

X6S9830USB	DXT SOFTWARE (USB)
X6S9840	DXT LICENSE CERTIFICATE

Refer to the Instrument Operator's Manuals and the DXT Operator's Manual for a list of warnings and precautions associated with each device.

1. DXT provides ability to assist in the analysis of data for patient procedures review not for the purpose of diagnosis or treatment of patient.
2. Contact your Fresenius Kabi representative for more information regarding DXT and the potential to interface with your computer system.
3. Certain devices, software versions and protocols may not be available depending on approval or clearance by the appropriate regulatory agencies in each country. Contact a Fresenius Kabi representative for questions on the regulatory status in your country.