

Trima Accel Procedure Summary (TAPS)

For the Trima Accel® Automated Blood Collection System

TERUMOBCT



Quickly Access Procedure Data With On-Demand Reports

Are you ready to save time and eliminate the potential for manual documentation errors on your apheresis procedures? The TAPS application automates documentation of Trima Accel procedure information, allowing you to spend more time with donors and less time writing down numbers. TAPS supports Trima Accel system versions 5.1, 6.0, 6.4 and 7.0.

TAPS Summarizes Your Data for You

Select your procedure date and device serial number(s). TAPS then quickly gathers the relevant Trima Accel procedure records. Records can be dynamically filtered by Operator and Donation ID; this allows you to pinpoint a precise list of procedures for review. TAPS produces a final PDF report containing the following information:

- A complete End-of-Run Summary, including volumes, blood loss and verification messages
- Procedure selection information
- A full list of alerts, alarms and adjustments
- Any data from barcodes that were scanned into Trima Accel
- Customized report title, facility name and signature lines

Contact your Terumo BCT sales representative to learn how TAPS can help automate your documentation.

Trima Accel Procedure Summary**Identification**

Serial Number	1T09999		
Procedure Date	15/08/18	AC prime start time	05:09 PM
Start of run time	05:13 PM	Gender	Female
Donor height	150 cm	Donor weight	62 kg
Total blood volume	3544 mL	Blood type	O+
Hemoglobin	12.7 g/dl	Platelet precount	315 x 1000/ μ l

Procedural

Total AC used	263 mL	AC to donor	234 mL
End of run time	06:18 PM	Duration of run	61 minutes
Post platelet count	245 x 1000/ μ l	Post Hemoglobin	12.4 g/dl
Blood volume processed	2428 mL	Packed RBC residual loss	30 mL
Solution addition start time	06:26 PM	Plasma residual loss	37 mL

Platelet Product

Total volume of product	268 mL	Yield of platelets	4.0×10^{11}
Volume of AC in platelets	15 mL	Volume of additive solution	161 mL

Plasma Product

Total volume of product	0 mL	Volume of AC in plasma	0 mL
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RBC Product

Total volume of product	0 mL	Volume of AC in RBC	0 mL
Volume of additive solution	0 mL		

Procedure Selection

Selection Time	Platelets	Plasma	RBC	Duration	Operator
05:11 PM	4.0×10^{11} / 106 mL	0 mL	0 mL	60 minutes	OP_3333

Platelet Product Verification and Labeling

Platelet product: label as leukoreduced

Plasma Product Verification and Labeling

No product verification and labeling messages to display.

RBC Product Verification and Labeling

No product verification and labeling messages to display.

Alerts, Adjustments, and Incidents

Event Time	Event Type	Alert Status Line, Adjustment Type, or Incident Name	Operator
05:15 PM	Alert	Draw pressure too low	--

Trima Accel Procedure Summary

Alerts, Adjustments, and Incidents

Event Time	Event Type	Alert Status Line, Adjustment Type, or Incident Name	Operator
05:20 PM	Adjustment	Return flow down	--

Barcodes, Info Events, Timer Events, and Operator Actions

Event Time	Event Type	Event Name or Action	Recorded Data	Operator
04:50 PM	Barcode: Donation ID	Donation ID	Facility Identification Number: 9 Donation Year: 18 Donation Serial Number: 12345 Flag Characters: 00	--
04:53 PM	Barcode: Catalog Number	Kit catalog number	Catalog No. REF: 80440	--
04:53 PM	Barcode: Tubing Set	Kit lot number	Lot Number: 1709252130	--
04:53 PM	Barcode: Tubing Set	Kit expiration	Expiry Date: 09/01/19	--
05:08 PM	Barcode: AC	AC lot number	18BC3038D	--
05:08 PM	Barcode: AC	AC expiration	05/05/2020	--
05:12 PM	Info	Venipuncture arm	right	--
05:12 PM	Timer	Dry Timer	--	--
05:13 PM	Action	Donor connected	--	OP_3333
05:28 PM	Timer	15 min check	--	--
05:43 PM	Timer	15 min check	--	--
05:59 PM	Timer	15 min check	--	--
06:14 PM	Timer	15 min check	--	--
06:22 PM	Action	Donor disconnected	--	OP_3333

Authentication and Rule Failures

Event Time	Event Type	Event Name or Action	Recorded Data	Failure Type	Operator
05:07 PM	Barcode: AC	AC expiration	05/05/2018	Rule Failure: AC Expired	--
05:12 PM	Action	Donor connected	--	Authentication Failure	OP_2222

Barcode Modifications

Event Time	Original Type	Original Recorded Data	Original Operator	Time of Update	Update Type	Update to Recorded Data	Update to Operator
05:30 PM	Incident: Donor Issue	Donor given Tums	--	06:25 PM	--	<deleted>	--

TERUMOBCT

As a global leader in blood component, therapeutic apheresis and cellular technologies, we believe in the potential of blood to do even more for patients than it does today. This belief inspires our innovation and strengthens our collaboration with customers.

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