

CARE4 MODULE NAME: Web Acute

UPDATE TO TAR (Transfusion Administration Record)

TAR functionality and display improved:

- Volumes of blood products will now allow for 2 decimal places
- Blood product volumes and flushes used during administration appear separately from each other
- Flushes display the types of solutions given
- Changes are reflected in Blood Bank section

Summary

Widget data for 28/06/2021 (ADM IN)

Special Indicators

Falls Risk

Covid Vaccination Status

I & O 24 Hour Summary

03/11/2021 10:57 - 04/11/2021 10:57

Total Intake	580 mL
Total Output	No Output
Balance	580 mL
Urine Output	0.00 (mL/kg/hr)

Intake:

Intake (Blood Product) Amt	450
Volume of TAR Flush Solution	130

Output:

No Output	
-----------	--

Other:

TAR Flush Solution	DSW Solution (+)
Total Intake (Blood Product) Cumulative Amt	200 (+)

Blood Bank

View History

PRODUCT	TRANSFUSED
Red Blood Cells	1
Intravenous Immune Globulin (IVIG)	2

TESTS

Blood Type	O Positive	17 hours ago
Antibody Screen	NEGATIVE	17 hours ago

Intake & Output Panel

Intake:

Rx#:U00056407					
Intake (Blood Product) Amt					450 / 450 ml
Intravenous Immune Globulin Unit					250 / 250 ml
Intravenous Immune Globulin Unit					200 / 200 ml
Volume of TAR Flush Solution					130 / 130 ml

Volumes of blood products and volumes of flush will appear separately in the EMR Intake & Output Panel (and in IO CARE4 Clinical Panel)