

# AHP Report on Adverse Transfusion Reactions to Lifeblood

Parent document: SOP-00005

Please report all adverse transfusion reactions and incidents (including near miss events) through your local laboratory and hospital reporting systems according to their reporting requirements

Reactions to plasma derived products or recombinant products distributed by Lifeblood can be reported direct to the product supplier.

Supplier	Phone	Email
CSL Behring	1800 642 865	<a href="mailto:MedicalInformation@csllifeblood.com.au">MedicalInformation@csllifeblood.com.au</a>
Octapharma	1800 780 169	<a href="mailto:aumedinfo@octapharma.com">aumedinfo@octapharma.com</a>
Grifols	03 95359333	<a href="https://www.grifols.com/en/notification-of-adverse-reaction">https://www.grifols.com/en/notification-of-adverse-reaction</a>
Takeda	1800 012 612	<a href="mailto:AE.ANZ@takeda.com">AE.ANZ@takeda.com</a>
Pfizer	1800 675 229	<a href="mailto:AUS.AEReporting@pfizer.com">AUS.AEReporting@pfizer.com</a>

Report the following **transfusion adverse reactions** to Lifeblood

- Suspected Transfusion related acute lung injury (TRALI).
- Suspected Transfusion Transmitted infection (TTI).
- Blood Component quality or manufacturing issues, including labelling errors, where a transfusion has occurred.
- **No Transfusion has occurred** - Labelling errors, product quality issues should be reported direct to Lifeblood Customer Service Department.
- For Component Investigations, complete the Lifeblood Request Form found on transfusion.com.au. ([Resource library | Australian Red Cross Lifeblood \(transfusion.com.au\)](#)).
- For Discrepancy Investigation (positive DAT or phenotype discrepancy), complete the Lifeblood Report form found on transfusion.com.au ([Resource library | Australian Red Cross Lifeblood \(transfusion.com.au\)](#)).
- **Fields marked (\*) are required to be completed.**

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## Reporting Adverse Transfusion Reactions

- **Business hours** report by phoning **1300 669 054** – you will be connected with **Medical or Nursing staff** or a message will be taken for call back.
- **After Hours** – contact the Lifeblood Customer Service (in your area) the Lifeblood after-hours Transfusion Medicine Specialist, may call back for more details. **Donation Numbers** of implicated products are critical information to enable recall/quarantine.
- **After reporting by phone** - this form may be used to provide **additional details** of the reaction **OR** email your hospital form (per your local health service procedures).

## The form is a writable PDF and can be filled & emailed from your PC:

1. Complete all sections in as much detail as is available.
2. Send the completed form by email to the Medical Services department in your state/territory. Attach any other relevant documents e.g. transfusion records.

State	Email
NSW/ACT	<a href="mailto:NSWACTmsadmin@redcrossblood.org.au">NSWACTmsadmin@redcrossblood.org.au</a>
QLD	<a href="mailto:medicalservesadminqld@redcrossblood.org.au">medicalservesadminqld@redcrossblood.org.au</a>
SA/NT	<a href="mailto:medservicesadminSANT@redcrossblood.org.au">medservicesadminSANT@redcrossblood.org.au</a>
VIC/TAS	<a href="mailto:medicalservesadmin@redcrossblood.org.au">medicalservesadmin@redcrossblood.org.au</a>
WA	<a href="mailto:wamedicalservesadmin@redcrossblood.org.au">wamedicalservesadmin@redcrossblood.org.au</a>

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<b>Section 1: Reporting details *</b>				
Date you are making this written report to Lifeblood				
Date of Verbal report already made to Lifeblood				
Name the Lifeblood person you reported to/or who returned your call				
Health Service incident reporting system identification number (if available)				
<b>Date and time of reaction onset*:</b>				
<b>Suspected Transfusion Reaction type*:</b>				
Note: If the reaction type is not listed here please consider if you need to report the reaction to Lifeblood.				
Transfusion Transmitted Infection				
Transfusion-related acute lung injury (TRALI)				
Transfusion Reaction suspected blood component quality, manufacturing or labelling problem				
Other reaction type with product or donor implications Details:				
<b>Patient Details *</b>				
Last name				First name
Date of birth		Gender:	Male Female	MRN/UR
Any relevant underlying conditions:				
<b>Source of report*</b>				
Hospital & State/Territory				
Consultant in charge of patient				
Reporting doctor (if not as above) and best contact for Lifeblood to follow up (if different to reporting doctor)				
Position				
Phone		Fax		
Mobile		Email		

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## Section 2: Transfusion details [or scan / attach copy of transfusion records] \*

List Implicated Component/Product details plus units transfused in the 12 hours prior

Component /Product	Donation number	Date	Time transfusion started	Time transfusion stopped	Time not known N/A	Volume Transfused

What was your reason for suspecting this product? \*

Signs/symptoms reported/observed during the reaction

**Select** all relevant symptoms

Fever (rise greater than 1 °C)	Shortness of breath
Rigors	Hypoxemia O2 sat <90%
Hypotension	Evidence of circulatory overload
Tachycardia	Improved with diuretics

**Describe** other signs or symptoms if required.

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Section 3. Investigations / management of the reaction by the treating clinician				
Medication/interventions prescribed for the adverse reaction [Select all that apply]				
Paracetamol	Hydrocortisone	Antihistamine	Antibiotics	Adrenaline
Oxygen	Intubation	Ventilation	Diuretics	Fluids/Inotropes
Other medication [specify]: Please supply enough relevant information about any selections to enable assessment				
Investigations performed for the adverse reaction				
CXR changes?	YES		NO	
	Bilateral Infiltrate			
Is there a venous access device?	YES		NO	
Patient blood cultures taken?	YES		NO	
	Site of culture:			
	Date:			
	Positive		Negative	
	Organism:			
Product Cultured	YES		NO	
	Positive		Negative	
	Organism:			
Other relevant findings/results				