

Figure 1

INFORMATION ONLY

Update for Manual Contingency Process for Labelling Customer Letter # 2025-07

2025-03-05

Dear Colleagues:

Beginning 2025-03-24, Canadian Blood Services will implement a new tag to be used for labelling in our manual contingency processes when there is an eProgesa service interruption (our information management system).

You may see both the current manual label (**Figure 1**) and the new manual tag (**Figure 2**) in use, until such time as the current label inventory is exhausted.

Canadian Blood Services is implementing the new tag to replace a low usage label that has an adhesive expiry. See **Figure 3**.

Figure 2

Example of a Deglycerolized RBC LR with current manual labelling

Example of Deglycerolized RBC LR with new manual tag

Example of Deglycerolized RBC LR with new manual tag

Example of Deglycerolized RBC LR with new manual tag

Example of Deglycerolized RBC LR with new manual tag

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Example of Deglycerolized RBC LR with new manual tag

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Example of Deglycerolized RBC LR with new manual tag

Example of Deglycerolized RBC LR with new manual tag

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Example of Deglycerolized RBC LR with new manual tag

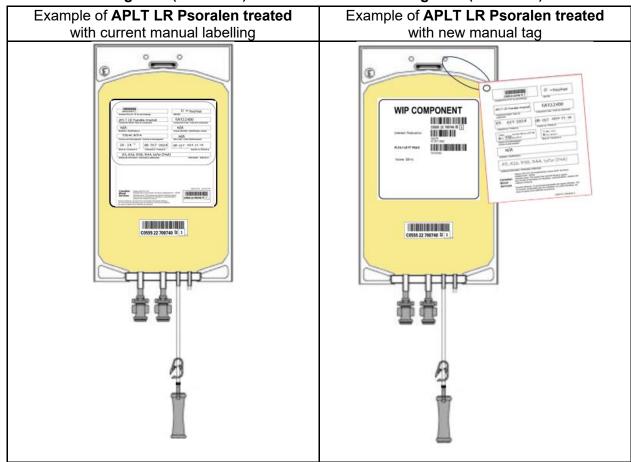
Example of Deglycerolized RBC LR with new manual tag

Example of Deglycerolized RBC LR wit



Figure 1 (Continued)

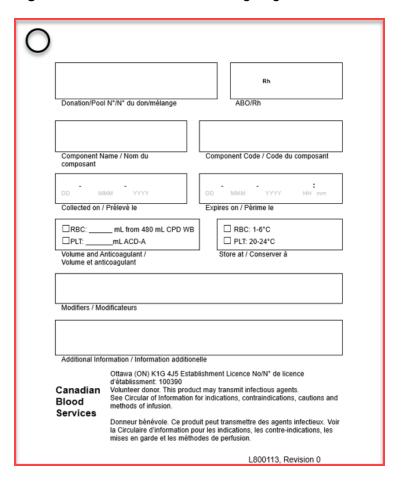
Figure 2 (Continued)



Components may have a WIP (Work In Progress) label on the component, as shown in **Fig. 2**. This label is used by Canadian Blood Services and contains interim information that may not be configured in your LIS system. Therefore, do not scan barcodes from WIP label. Retrieve final component information from the attached manual tag.



Figure 3: L800113 Manual Labelling Tag



Please share a copy of this customer letter with healthcare professionals at your hospital who might be interested in this information.

This customer letter can also be viewed at www.blood.ca in the "Hospital Services" section. If you have questions about this letter, or if you require it in an accessible format, please contact your local hospital liaison specialist.

Sincerely,

Wanda Lefresne Director, Process Management