

**TRAINING UPDATE**

**Lab Location:** SGMC and WOMC      **Date Implemented:** 2.14.20  
**Department:** Blood Bank      **Due Date:** 2.29.20

**DESCRIPTION OF PROCEDURE REVISION**

**Name of procedure:**

Acid Elution

**Description of change(s):**

We changed the description of the eluate codes per physician request.

Previously, the mnemonics said, "Eluted anti-?." In the future, they will say, "Anti-? found to be coating cells."

## Appendix B

## Eluate Codes

Code	Translation
EAA1	Anti-A1 found to be coating cells
EABGC	Anti-C found to be coating cells
EABGD	Anti-D found to be coating cells
EABGE	Anti-E found to be coating cells
EABGG	Anti-G found to be coating cells
EABGS	Anti-S found to be coating cells
EACEL	Anti-Cellano found to be coating cells
EADRH	Anti-D, possibly due to RhIG eluted, found to be coating cells
EAFYA	Anti-Fy(a) found to be coating cells
EAFYB	Anti-Fy(b) found to be coating cells
EAJKA	Anti-Jk(a) found to be coating cells
EAJKB	Anti-Jk(b) found to be coating cells
EAJSA	Anti-Js(a) found to be coating cells
EAJSB	Anti-Js(b) found to be coating cells
EAKEL	Anti-Kell found to be coating cells
EAKPA	Anti-Kp(a) found to be coating cells
EAKPB	Anti-Kp(b) found to be coating cells
EAM	Anti-M found to be coating cells
EAN	Anti-N found to be coating cells
EAPI	Anti-P1 found to be coating cells
EASMC	Anti-c found to be coating cells
EASME	Anti-e found to be coating cells
EASMS	Anti-s found to be coating cells
EAU	Anti-U found to be coating cells
EAWIN	Anti-D due to Win Rho D found to be coating cells
EINCL	Inconclusive eluate
NEL	No antibody found to be coating cells
PEL	Panagglutinin found to be coating cells