Name of Policy:	Rejection Criteria	THE UNIVERSITY OF TOLEDO MEDICAL CENTER
Policy Number:	3364-136-CBGL-05	
Department:	Pulmonary Services	
Approving Officer:	Senior Hospital Administrator	
Responsible Agent:	Director, Pulmonary Services	
Scope:	The University of Toledo Medical Center Pulmonary Services Department	Effective Date: March 15, 2023 Initial Effective Date: April 1, 2003
New policy proposal Major revision of existing policy Reaffirmation of existing policy		

(A) Policy Statement

The Blood Gas Lab will have a policy for recognition and handling of specimens unacceptable for analysis.

(B) Purpose of Policy

To establish procedures for specimens rejected by the blood gas lab.

(C) Procedure

- 1. If a specimen is received into the blood gas lab with a needle still attached, without a label, or if the specimen is miss-labeled, the specimen will be rejected. A specimen is considered miss-labeled if there is incorrect patient information on the label. The nursing unit should be notified when the specimen is rejected. The Respiratory Care Practitioner (RCP) will cancel the original order and reorder a new blood gas in the electronic medical record (EMR) once a new and appropriate sample is obtained.
- 2. The blood gas sample should arrive in an ice bath. Without ice, the sample must be analyzed within 15 minutes for arterial samples and 30 minutes for venous samples (in a proper lab tube) Samples received without these accommodations will be rejected, and the nursing unit notified.
- 3. If a specimen is determined unacceptable due to clotting or an insufficient amount of blood, the sample will be rejected, and an attempt to collect a sufficient sample is needed.

Review/Revision Date:
12/15/2004
11/17/2005
12/06/2006
04/17/2007
03/01//2008
02/12/2009
04/29/2010
02/23/2011
04/11/2012
03/03/2014
05/20/2014
03/01/2017
02/12/2019
09/21/2020
03/15/2023
Next Review Date: March 2025

It is the responsibility of the reader to verify with the responsible agent that this is the most current version of the policy.