Name of Policy:	Blood Transfusion Reaction Protocol	*
Policy Number:	3364-100-45-09	THE UNIVERSITY OF TOLEDO MEDICAL CENTER
Department:	Hospital Administration Medical Staff	Ŷ
Approving Officer:	Chief Executive Officer - UTMC Chief of Staff	
Responsible Agent:	Chief Nursing Officer	
Scope:	The University of Toledo Medical Center and its Medical Staff	Effective Date: 8/1/2020 Initial Effective Date: 3/14/1990
New policy proposal Minor/technical revision of existing policy Major revision of existing policy X		

(A) Policy Statement

Each patient in whom a suspected blood/blood component transfusion reaction occurs will be evaluated at the time of the occurrence by a resident, allied health provider (advanced nurse practitioners and certified physician assistants) or attending physician.

(B) Purpose of Policy

To provide immediate and appropriate treatment of a suspected blood or blood component transfusion reaction.

(C) Procedure

- 1. Upon recognition of the suspected reaction event (including vital sign changes), the nursing staff will follow their currently outlined Blood Transfusion Reaction Protocol: C5: Nursing Service Standard of Care and Practice: Blood and Blood Products: Transfusion Reaction Guidelines, and, additionally notify the house physician or attending physician.
- 2. The physician or allied health provider (advanced nurse practitioners and certified physician assistants) will respond in person to the event, assess the patient, document the situation in the progress note, write necessary treatment orders, and sign the transfusion reaction blood bank documentation.
- 3. The signed paperwork will accompany the lab specimens for the required testing procedures.

Approved by:		Review/Revision Date: 4/10/91 9/8/93
/s/	07/22/2020	9/11/96
Richard P. Swaine, CPA	Date	10/14/98
Chief Executive Officer - UTMC		2/20/02
		3/9/05
		5/25/2011
_/s/	07/22/2020	5/1/2014
Amanda Lenhard, MD	Date	8/1/2017
Chief of Staff		8/1/2020
Review/Revision Completed By: HAS		
Chief of Staff		Next Review Dat
		8/1/2023