Non-Substantive Change Request to OMB Control Number 0920-0666; The National Healthcare Safety Network (NHSN)

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Circumstances of Change Request for OMB 0920-0666

CDC requests approval for a non-substantive change to OMB Control No. 0920-0666; The National Healthcare Safety Network (NHSN)

Form Name: Hemovigilance Module Monthly Reporting Denominators; CDC Form 57.303 HHS needs a standardized transfusion adverse reactions tracking system to monitor pathogen reduced blood products administered as part of a clinical trial. Currently, NHSN is the only system that tracks transfusion adverse reactions by standard methods. CDC/DHQP will analyze adverse reaction results of the clinical trial. Results will be shared with FDA so they can make a decision on approving pathogen reduction technology. This will impact the safety and sustainability of the blood supply in Puerto Rico and when Zika or another emerging pathogen affects the mainland.

Estimates of annualized burden hours for this change request will increase by ten minutes per response. Because there are expected to be 6,000 responses per year (500 respondents; 12 responses each), the total increase in burden will be 1,000 hours per year.

	Form Name	No. of Respondents	No. of responses per respondent	Avg. burden per response (hours)	Total burden (hours)
APPROVED	Hemovigilance Module Monthly Reporting Denominators	500	12	1	6,000
REQUESTED	Hemovigilance Module Monthly Reporting Denominators	500	12	70/60	7,000

For OMB clearance No. 0920-0666, the total burden will increase from 4,621,542 hours to 4,622,542 hours.

Description of Changes

Changes to Table 2 include the addition of pathogen reduced blood product categories for red blood cells, platelets, plasma, and cryoprecipitate (In the crosswalk below, new fields are highlighted).

Table 3 is a new table. Data collected in table 3 includes a breakdown of pathogen reduced apheresis platelets in plasma and in platelet additive solution.

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Current	Question				Requeste	ed Change		Image: select		
Table 2					Table 2					
Products		Unites Transfused	Aliquots Transfused	Total Discards	Products				Aliquots Transfused	Total Discards
Platelets	blood blood cells derived Psoralen-		Whole	TOTAL						
						blood derived	S-303- treated			
	treated Apheresis						Riboflavin- treated			
	Psoralen- treated					Apheresis	TOTAL			
Plasma	Whole						S-303- treated			
(all types)	blood derived Psoralen-						Riboflavin- treated			
	treated				Platelets	Whole blood	TOTAL			
	Apheresis Psoralen- treated					derived	Psoralen- treated			
	acated						Riboflavin- treated			
						Apheresis	TOTAL			
				Psoralen- treated						
							Riboflavin- treated			
					Plasma (all	Whole blood	TOTAL			
					types)	derived	Psoralen- treated			
							Riboflavin- treated			
						Apheresis	TOTAL			
							Psoralen- treated			
							Riboflavin- treated			
					Cryoprecipitate		TOTAL			
							Riboflavin- treated			

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Products	Products			Aliquots Transfused	Total Discards		
Platelets	Apheresis	Psoralen- treated					
		Psoralen- treated and in Plasma					
		Psoralen- treated and in Platelet additive solution					
		Riboflavin- treated					
		Riboflavin- treated and in Plasma					
		Riboflavin- treated and in Platelet additive solution					
	Table 3 Products Platelets	Products	ProductsPlateletsApheresisPsoralen- treatedPsoralen- treated and in PlasmaPsoralen- treated and in PlasmaPsoralen- treated and in Platelet additive solutionPsoralen- treated and in Platelet additive solutionRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in Plasma	Products Units Transfused Platelets Apheresis Psoralen- treated Psoralen- treated and in Plasma Psoralen- treated and in Plaselet additive solution Riboflavin- treated and in Platelet additive solution Riboflavin- treated and in Plasma Riboflavin- treated and in Plasma Riboflavin- treated and in Plasma Riboflavin- treated and in Plasma Riboflavin- treated and in Plasma	ProductsUnits TransfusedAliquots TransfusedPlateletsApheresisPsoralen- treated-Psoralen- treated and in PlasmaPsoralen- treated and in PlasmaPsoralen- treated and in Platelet additive solutionRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in PlasmaRiboflavin- treated and in Plasma		