

Study	Design	Timing of Ratio Calculation	Ratio									
			Ratio									
			≥1	0.9	0.8	0.7	0.6	0.5	0.4	0.3	0.2	≤0.1
PLAS:RBC												
Holcomb	2015	(20)	RCT	Pre-determined	1:1							
Kutcher	2014	(43)	OBS	6H								
Sperry	2008	(44)	OBS	12H								
Borgman	2007	(18)	RETRO	24H								
Duchesne	2009	(45)	RETRO	End of Surgery	1:1							
Guidry	2013	(54)	RETRO	24H	>1:1							
Halmin	2013	(46)	RETRO	24H								
Holcomb	2008	(47)	RETRO	-								
Kim	2014	(48)	RETRO	-								
Magnothi	2011	(49)	RETRO	24H								
Mitra	2010	(50)	RETRO	4H								
Peiniger	2011	(51)	RETRO	ED								
Shaz	2010	(41)	RETRO	24H								
Snyder	2009	(52)	RETRO	24H (+ Others)								
Teixeira	2009	(53)	RETRO	-								
PLT:RBC												
Holcomb	2015	(20)	RCT	Pre-determined	1:1							
Holcomb	2008	(47)	RETRO	-								
Perkins	2009	(55)	RETRO	24H								
Shaz	2010	(41)	RETRO	24H								

SDC Figure 3: Grouping strategy for High vs. Low Ratio PLAS:RBC and PLT:RBC. Green=HIGH Ratio; Red=LOW Ratio;

Grey=not evaluated or defined in the study.