

Risk of Bias Assessment - Number of Bleeding Sites

Study ID	Experimental	Outcome	Risk of Bias Assessment						
			Randomization process	Deviations from intended interventions	Missing outcome data	Measurement of the outcome	Selection of the reported result	Overall	
Nachnani 2018, S2	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Nachnani 2018, S3	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Amini 2016, S4	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Amini, 2018	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Goyal 2017, S5	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Garcia-Godoy 2015, S6	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Gerlach & Amini, 2012	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Gerlach 2016, S7	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Mallatt, 2007	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Mankodi, 2005	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
McClanahan, 1997	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
Beiswanger, 1995	SnF2	Negative Control	Number of Bleeding Sites	+	+	+	+	+	+
He, 2017b	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
He, 2013b	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
He, 2012a	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
He, 2012b	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
Mankodi 2009, S8	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
Archila, 2005	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+
McClanahan, 1997	SnF2	Positive Control	Number of Bleeding Sites	+	+	+	+	+	+

