7.1 Schedule of Assessments

Assessment to be performed	Before randomis-ation (a)	At randomis-ation (b)	Study Day																Study Day 29 – Discharge home or 38 weeks CGA	Discharge/end of Study	2 year follow up
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	21	28 (d)			
Registration	X																				
Informed Consent	X																				
Randomisation		X																			
Cranial USS (c)		X							X							X	X	X		X	
Daily bleeding Assessment			X	X	X	X	X	X	X	X	X	X	X	X	X	X					
Transfusion adverse event form			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Weekly assessment form(d)																	X	X	X (f)		
Serious Adverse Events			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
End of Study Form (e)																				X	
TPRG/SEND/NNAP 2-year corrected age outcome form																					X

Notes:

a: Registration and consent when platelet count falls below $100x10^9$/L

b: Randomisation when platelet count falls below $50x10^9$/L

c: Cranial USS: will be performed no more than 6 hrs pre randomisation and at least weekly thereafter up to SD28. Thereafter scans are at the discretion of the clinicians apart from an End of Study Scan which must be undertaken within 7 days prior to discharge.

d: Weekly assessment will be completed until discharge home, or 38 weeks corrected gestational age. Collect data on major bleeds, mortality, cranial USS, platelet count, platelet transfusion, NEC and sepsis. Any baby discharged home before study D28 will receive a telephone call around D28 in order to monitor any further AEs / SAEs that have occurred since discharge.

e: End of study form: Completed when the neonate completes the study on discharge (after SD 28), or reaches 38 weeks corrected gestational age

f: The first weekly data collection form to be completed after SD 28 is on SD 35.