

Anti-D Administration Checklist



Patient ID		Date of administration	Sign to confirm action
Blood Group	Confirmation of patient's identity		
	Confirmation that the patient is D-negative from latest laboratory report		
	Latest antibody screen checked and confirmed that the patient does not already have her own immune anti-D		
Date	Informed consent for administration of anti-D Ig recorded in notes		

POTENTIALLY SENSITISING EVENTS (PSEs)

Gestation LESS than 12 weeks	Estimated Gestation	Date
Any of	Vaginal bleeding associated with severe pain	Administer 500 IU anti-D Ig within 72 hours of event. Confirm product / dose / expiry and patient ID pre administration
	Ectopic / Molar Pregnancy	
	ERPC / Instrumentation of uterus	
	Medical or surgical termination of pregnancy	

Gestation 12 to 20 weeks	Estimated Gestation	Date
For any Potentially Sensitising Event (PSE)	Administer 500 IU anti-D Ig within 72 hours of event. Confirm product / dose / expiry and patient ID pre administration	

Gestation 20 weeks to term	Estimated Gestation	Date
For any Potentially Sensitising Event (PSE) (Irrespective of whether RAADP is given)	Request a Kleihauer Test (FMH Test) but DO NOT wait for results Immediately administer at least 500 IU anti-D Ig within 72 hours of event. Confirm product / dose / expiry and patient ID pre administration	
Does the Kleihauer / FMH Test indicate that further anti-D Ig is required?	Administer more anti-D Ig as indicated	
For continuous vaginal bleeding at least 500 IU anti-D Ig should be administered at a minimum of 6-weekly intervals, irrespective of the presence of detectable anti-D, and a Kleihauer / FMH Test requested every two weeks in case more anti-D Ig is required		

ROUTINE ANTENATAL ANTI-D PROPHYLAXIS (RAADP)

For Routine Antenatal Anti-D Ig Prophylaxis (RAADP) (Irrespective of whether anti-D Ig already given for PSE)	Take a blood sample to confirm group and check antibody screen – DO NOT wait for results	
	Administer 1500 IU anti-D Ig at 28–30 weeks	
	OR	
	Administer at least 500 IU anti-D Ig at 28 weeks and then administer at least 500 IU anti-D Ig at 34 weeks	
Confirm product / dose / expiry /and patient ID pre administration		

On diagnosis of Intra Uterine Death >20 weeks and AT DELIVERY

Is the baby's group confirmed as D-positive?	Request a Kleihauer Test (FMH Test)	
OR		
Are cord samples not available?	Administer at least 500 IU anti-D Ig at diagnosis and within 72 hours of delivery Confirm product / dose / expiry and patient ID pre administration	
Does the Kleihauer / FMH Test indicate that further anti-D Ig is required?	Administer more anti-D Ig as indicated	