

DDAVP TRIAL MONITORING CHART

Date _____

Weight kg _____

Height cm _____

BMI _____

Calculated DDAVP dose (0.3 micrograms/kg) = total micrograms _____

Calculated Octostim dose (15 micrograms/ml) = total ml _____

Administration ☐ intravenous ☐ subcutaneous

Time	Baseline	Post-1-hour	Post-2-hour*	Post-4-hour
Hour				
Arterial pressure				
Heart rate				
Facial flushing				
Headache				
Other side effects				
Platelet count*				
Sodium*				
FVIII:C				
VWF:Ag				
VWF:activity ☐ VWF:RCo ☐ VWF:GPIbR ☐ VWF:GPIbM ☐ VWF:Ab ☐ VWF:CB				
PFA col/ADP*				
PFA col/epi*				

The post-2 hours time point is not mandatory but can be useful for evaluating the response duration; platelet counts at baseline and post-1 hour can help identify thrombocytopenia in type 2B, if this has not been excluded with RIPA test; sodium levels at baseline can highlight low levels before administration, thereby indicating the need for careful monitoring; PFA is not a mandatory test but it can be useful in evaluating the response to DDAVP in cases of platelet disorders or bleeding of unknown cause