

PLASMIC Score for prediction of thrombotic microangiopathy associated with severe ADAMTS13 deficiency

Scoring system adapted from the Harvard TMA register
<https://harvardtma.partners.org/PLASMIC/>

Variable	Points
Platelet Count $<30 \times 10^9/L$	1
Haemolysis variable Reticulocyte count $>2.5\%$ OR Haptoglobin undetectable OR Indirect bilirubin $>34 \mu\text{mol/L}^*$	1
No active cancer	1
No history of solid-organ or stem cell transplant	1
MCV $< 90 \text{ fL}$	1
INR < 1.5	1
Creatinine $< 177 \mu\text{mol/L}$	1
Total Score :	
Risk for severe ADAMTS13 deficiency ($< 10 \text{ U/mL}$)	
Score 0-4	Low
Score 5	Intermediate
Score 6-7	High

*Indirect bilirubin = Total Bilirubin - Direct bilirubin