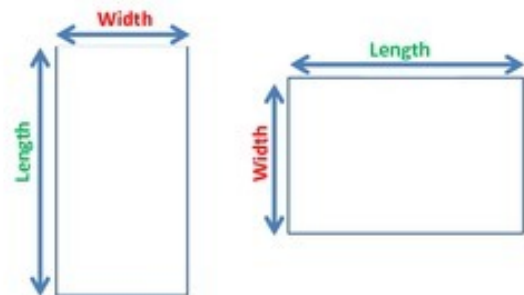


ABC/2

Length vs. Width

Width = **shortest** side of a shape

Length = **longest** side of a shape



Volume mL (cm³)

A= Hemorrhage **Length** cm

B= Hemorrhage **Width** cm

C= Number of CT Slices
Slice with $\geq 75\%$ Area of Hemorrhage: Counts as 1 slice;
Slice with 25-75% Area of Hemorrhage: Counts as 0.5 slices;
Slice with $< 25\%$ Area of Hemorrhage: Counts as 0 slices

<https://www.mdcalc.com/abc2-formula-intracerebral-hemorrhage-volume>

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