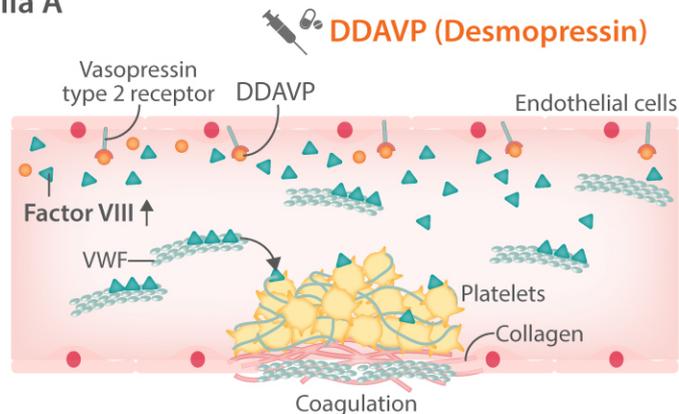
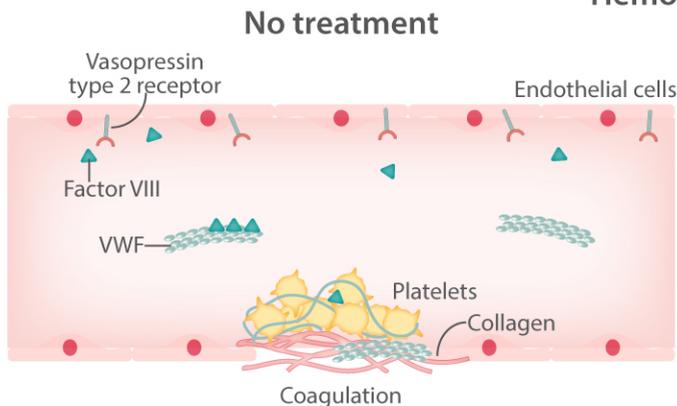


# Desmopressin as a valuable treatment option in a large proportion of patients with moderate hemophilia A

## Hemophilia A



169

Patients with moderate (FVIII:C measurements  $\leq 5$  IU/dL) Hemophilia A



99

59% Responsive to DDAVP (peak FVIII:C > 20 IU/dL)

25

15% Excellent response  
(peak FVIII:C  $\geq 50$  IU/dL)

43

25% Complete response  
(peak FVIII:C = 30-49 IU/dL)

31

18% Partial response  
(peak FVIII:C = 20-29 IU/dL)

Significant predictors of peak FVIII level →

- Intravenous administration
- Age
- pre-DDAVP FVIII:C activity\*
- pre-DDAVP VWF antigen
- peak VWF activity
- DDAVP induced FVIII:C rise in VWF antigen\*

\*Predictors with the strongest effect