|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | 0 | 1 | 2 | 3 |
| Bruising | No | Bruises larger than 1/2 inch or spontaneous bruising | Bruises with hematomas | Bruises requiring treatment |
| Epistaxis | No | >3 nosebleeds in 6 months **OR**  >5 nosebleeds in year  **AND**  Nosebeeds lasting >10 min | Ever treated for nosebleeds | Treated for nosebleed with DDAVP\*, factor, blood transfusion |
| Post dental work bleeding | No dental work or no abnormal bleeding | 1 episode of abnormal bleeding lasting >4 hrs | 2 episodes of abnormal bleeding lasting >4 hrs **OR**  repacking or suturing to treat bleeding | 3 or more episodes of abnormal bleeding lasting >4 hrs **OR**  prophylactic treatment to prevent bleeding **OR**  use of DDAVP, factor, antifibrinolytics or blood transfusion to treat bleeding |
| Post -surgical bleeding | No surgery or no abnormal bleeding | 1 episode of abnormal bleeding | 2 episodes of abnormal bleeding **OR**  Use of surgical hemostasis only to treat bleeding | 3 or more episodes of abnormal bleeding **OR**  prophylactic treatment to prevent bleeding **OR**  use of DDAVP, factor, antifibrinolytics or blood transfusion to treat bleeding |
| Heavy menstrual bleeding | No | ≥8 pads/tampons used daily **OR**  low ferritin or anemia | treatment with antifibrinolytics or hormones | treatment with blood transfusion, factor, DDAVP, hysterectomy, D&C, emergency room or hospital admission |
| Post -partum bleeding | No pregnancies or no abnormal bleeding | 1 pregnancy with increased bleeding | 2 pregnancies with increased bleeding **OR**  iron therapy, D&C or antifibrinolytics to treat bleeding | ≥3 pregnancies with increased bleeding **OR** prophylactic treatment to prevent bleeding **OR**  use of factor, antifibrinolytics or blood transfusion to treat bleeding |
| Joint Bleeds | No | 1 episode of joint bleed | more than one episode of joint bleed | Any treatment |
| Bleeding post trauma/cuts and wounds | No | Yes | ≥2 episodes of abnormal bleeding **OR**  treatment with sutures, packing | use of DDAVP, factor, antifibrinolytics or blood transfusion to treat bleeding |

\*DDAVP

**Supplement 2 (S2) Table S1: Bleeding score based off the MCMDM-1VWD score used for the study**