

Table 2: Bleeding Symptoms of Rare Clotting Factor Deficiencies¹

SYMPTOM	FACTOR I	FACTOR II	FACTOR V	FACTORS V+VIII	FACTOR VII	FACTOR X	FACTOR XI	FACTOR XIII
Nosebleed	Common	Common	Common	Occasional	Common	Common	Common	Common
Easy bruising	Common	Not Available	Common	Common	Common	Common	Common	Common
Heavy or prolonged menstrual bleeding	Common	Common	Common	Common	Common	Occasional	Common	Occasional
Blood in urine	Absent	Rare	Absent	Absent	Rare	Occasional	Absent	Occasional
GI bleeding	Occasional	Occasional	Occasional	Absent	Occasional	Common	Occasional	Occasional
Joint bleeding	Common	Common	Rare	Rare	Occasional	Common	Common	Common
Muscle bleeds	Common	Common	Occasional	Occasional	Occasional	Common	Rare	Occasional
Umbilical cord bleeding	Common	Occasional	Absent	Absent	Rare	Common	Absent	Common
CNS bleeding	Occasional	Rare	Rare	Absent	Occasional	Occasional	Absent	Common
Bleeding from mouth/gums	Common	Common	Common	Common	Common	Common	Occasional	Common
Bleeding during pregnancy/childbirth*	Absent	Not Available	Absent	Absent	Occasional	Absent †	Absent	Absent †
Major surgery*†	Occasional	Occasional	Occasional	Common	Occasional	Common	Common	Absent
Minor surgery†	Common	Occasional	Occasional	Common	Common	Common	Common	Common
Other	Rare	Not Available	Rare	Occasional	Absent	Occasional	Rare	Absent

* treatment could not be ruled out

† percentages were calculated on the basis of the number of procedures

‡ percentage was calculated based on one patient

LEGEND

Rare

0–10% of patients

Occasional

10–30% of patients

Common

>30% of patients

Absent

Patients reported absence of this symptom

ABBREVIATIONS GI: Gastrointestinal (gut); CNS: Central nervous system (brain and spinal cord)

1. This chart was compiled with data from the International Rare Bleeding Disorders Database (www.rbdd.org) only and is not exhaustive. Other symptoms that have been reported in the literature are included in the text. Data for the combined deficiency of vitamin K-dependent clotting factors is not available.