

Rare Coagulation Disorders - 2021

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Note: Prior national demographic reports were produced from the Canadian Hemophilia Registry. Beginning with 2018, these reports are now produced from the Canadian Blood Disorders Registry, which covers all of Canada except British Columbia. Numbers for British Columbia were retrieved separately and added to the CBDR totals.

Rare Coagulation Disorders - Statistics Canada age groups

Coverage: All of Canada

Data source: CBDR, BC iChip

Year: 2021

BleedingDisorder	GenderCode	Age Group											Total
		0-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65-74	75-84	85+	
Combined deficiencies of Factor V/VIII	Male										1		1
Combined deficiencies of Factor V/VIII	Female							1		1			2
Combined deficiencies of Factor V/VIII	Total							1		1	1		3
Factor II Deficiency (Prothrombin)	Male				4		2						6
Factor II Deficiency (Prothrombin)	Female				5	3		1	1		2	1	13
Factor II Deficiency (Prothrombin)	Total				9	3	2	1	1		2	1	19
Factor V Deficiency	Male	2		1	5	11	6		2	2	1	4	34
Factor V Deficiency	Female	1	2	5	2	11	11	7	9	5	4	2	59
Factor V Deficiency	Total	3	2	6	7	22	17	7	11	7	5	6	93
Factor VII Deficiency	Male	5	12	24	73	56	32	33	25	23	13	7	303
Factor VII Deficiency	Female	5	5	18	45	46	58	42	27	24	12	4	286
Factor VII Deficiency	Unknown	1	1		1								3
Factor VII Deficiency	Total	11	18	42	119	102	90	75	52	47	25	11	592
Factor X Deficiency	Male			3	10	4	4	2	1	7	3	1	35
Factor X Deficiency	Female		2		5	4	5	3	1	2	2	1	25
Factor X Deficiency	Total		2	3	15	8	9	5	2	9	5	2	60
Factor XI Deficiency	Male	6	6	9	31	41	22	23	32	35	19	7	231
Factor XI Deficiency	Female	5	2	14	46	45	60	56	49	38	19	11	345

BleedingDisorder	GenderCode	Age Group											Total	
		0-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65-74	75-84	85+		
Factor XI Deficiency	Unknown						1							1
Factor XI Deficiency	Total	11	8	23	77	86	83	79	81	73	38	18	577	
Factor XII Deficiency	Male		5	2	7	4	2						20	
Factor XII Deficiency	Female		1	4	1	4	2	3	1	1			17	
Factor XII Deficiency	Total		6	6	8	8	4	3	1	1			37	
Factor XIII Deficiency	Male	2	2	2	5	6	4	2	4	5			32	
Factor XIII Deficiency	Female	1			8	4	3	8	5	4	1		34	
Factor XIII Deficiency	Total	3	2	2	13	10	7	10	9	9	1		66	
Fibrinogen - Dysfibrinogenemia	Male	2	8	8	10	7	11	8	4	2	5	1	66	
Fibrinogen - Dysfibrinogenemia	Female	4	5	3	6	9	19	20	11	14	2	2	95	
Fibrinogen - Dysfibrinogenemia	Total	6	13	11	16	16	30	28	15	16	7	3	161	
Total	-	34	51	93	264	255	242	209	172	163	84	41	1,608	

Rare Coagulation Disorders - Pediatric and Adult age groups

Coverage: All of Canada

Data source: CBDR, BC iChip

Year: 2021

GenderCode	BleedingDisorder	Age Group		
		under 18	18 and over	Total
Female	Combined deficiencies of Factor V/VIII		2	2
Female	Factor II Deficiency (Prothrombin)	2	11	13
Female	Factor V Deficiency	8	51	59
Female	Factor VII Deficiency	41	245	286
Female	Factor X Deficiency	4	21	25
Female	Factor XI Deficiency	26	319	345
Female	Factor XII Deficiency	6	11	17
Female	Factor XIII Deficiency	3	31	34
Female	Fibrinogen - Dysfibrinogenemia	15	80	95
Female	Total	105	771	876
Male	Combined deficiencies of Factor V/VIII		1	1
Male	Factor II Deficiency (Prothrombin)	1	5	6
Male	Factor V Deficiency	5	29	34
Male	Factor VII Deficiency	60	243	303
Male	Factor X Deficiency	7	28	35
Male	Factor XI Deficiency	32	199	231

		Age Group		
GenderCode	BleedingDisorder	under 18	18 and over	Total
Male	Factor XII Deficiency	8	12	20
Male	Factor XIII Deficiency	8	24	32
Male	Fibrinogen - Dysfibrinogenemia	23	43	66
Male	Total	144	584	728
Unknown	Factor VII Deficiency	3	0	3
Unknown	Factor XI Deficiency		1	1
Unknown	Total	3	1	4
Total	-	252	1,356	1,608