VBDP Number of Identified Patients 449*



Patients with hemophilia......370
Patients with Von Willebrand disease...63
Patients with other disorders......16

*FY 2022

Key Findings from Needs Assessment Project 2021-22

The purpose of this public health surveillance initiative was to provide descriptive knowledge about the populations of hemophilia in Virginia and to evaluate the extent to which the HTCs in Virginia serve their target population.



100%

patients/families satisfied with the care they are receiving through HTCs



mi)

66%

reside greater than 50 miles from their HTC

500 - 600



estimated number of males with hemophilia living in Virginia

>73%



Healthcare providers feel that distance to treatment is a barrier to 25-50% of their patients

70-80%



receive care from VBDP

Top needs identified

Services needed to meet the changes in healthcare delivery systems and bleeding disorders treatment



DISTANCE/ TRAVEL
ASSISTANCE



SUBSTANCE ABUSE SERVICES



AWARENESS & EDUCATION



GENETICS



MENTAL HEALTH



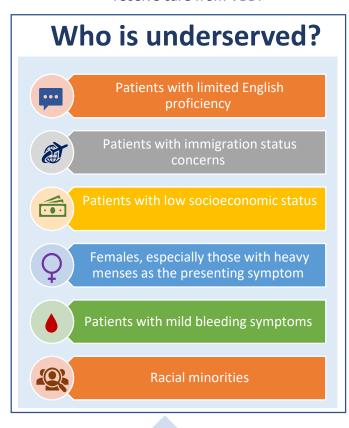
NUTRITION



PAIN MANAGEMENT



SCHOOL COORDINATION



Based on the key findings from the Needs Assessment Project, the VBDP is creating committees and special projects to:

Expand

 Expand access to VBDP for patients with inherited bleeding disorders other than factor deficiencies

Reduce

barriers

• Reduce insurance

Support

• Support strategies to reduce distance as a barrier to care

Increase

 Increase awareness regarding services for mental health, pain management, dental care, nutrition, substance abuse, genetics counseling