

## — Is Your PV —— Under Control?

## A Discussion Guide for Patients and Their Healthcare Teams

Polycythemia vera, or PV, is a rare, chronic, blood cancer in which the body makes too many blood cells. PV is also a progressive disease. That means it may get worse over time. It's important to keep your PV under control to reduce the risk of complications and help you feel better.

As you work with your healthcare team to manage your disease, it is important to be aware of your blood counts, how you feel, and how PV affects your daily life.



Complete the questions on the following pages. They may help guide conversations with your

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## **Questions to Ask Your Healthcare Team**



What is my care management plan to keep my PV under control?	What types of tests and procedures will I need, and how often will I need them?
	□ Ultrasound:
	CT scan:
	□ MRI:
	Other:
What are my blood count targets?	How often should I schedule appointments with you and/or other members of my healthcare team?
Hematocrit (red blood cell volume):	
White blood cell count:	
Platelet count:	
Other:	What symptoms or changes should I let you and/or other members of my healthcare team
What are my blood counts?	know about right away?
Hematocrit (red blood cell volume):	
White blood cell count:	
Platelet count:	
Other:	

## Be Sure to Tell Your Healthcare Team If You Experience:

Common PV symptoms:		
Tiredness or fatigue	163	NO
Itching, especially after a warm shower		
Night sweats		
Bone pain		
Concentration problems		
Any other symptoms		
Symptoms related to an enlarged spleen in PV:		I
Pain or discomfort under your left ribs		
Feeling full when you haven't eaten or have eaten very little		
General abdominal discomfort		
Other considerations:		
Symptoms limit your activities		
You cannot do things now you could do three months ago		
Symptoms have worsened over the last three months		
There has been an increase in your need for phlebotomy		



Take an active role in managing your PV.

If you have answered **YES** to any of the questions, it is important to talk with your healthcare team to understand if your PV is under control.