

# Am I experiencing symptoms of high blood Phe levels?

High or unstable blood Phe levels directly affect how you think, feel, and act.

Some common symptoms of high blood Phe levels include:

Anxiety Irritability Fogginess or trouble focusing

Depression Confusion Forgetfulness

Symptoms of high blood Phe levels can cause difficulties that may:



Affect your ability to focus at school or work



Make it difficult to remember and/or complete tasks



Impact your relationships with your friends and loved ones

## **Know your Phe**

High blood Phe levels can negatively impact your brain. The higher your levels, the more likely you are to experience related symptoms. That's why it's important to know and track your blood Phe levels.



**Experts recommend keeping Phe levels below** 





Did you know? Some studies show that keeping Phe levels below 4 mg/dL (240 µmol/L) may have additional benefits for brain health. The standard range for Phe levels in people without PKU is typically between .5 and 2 mg/dL (30-120 µmol/L).

## Taking control of your PKU means knowing your blood Phe levels

Your healthcare team can help—reach out to your clinic to find out how often you should collect blood Phe levels, how to do so, and answers to any other questions you might have.

Date of my next blood Phe level collection: \_\_\_\_\_

My blood Phe collection plan: \_



### At home

Ready to collect your blood Phe levels at home? Scan the QR code below to find out how



### At a PKU clinic

Ask your healthcare team about the best way for you to collect blood Phe levels

Take the next step at **PKU.com** 



