IMPORTANT

Please have the attached Physical Verification Form filled out by your physician and faxed to the Fund Office at your scheduled 2017 annual physical appointment.

The Physical Verification Form is new for the 2017 calendar year and is meant to simplify the process of obtaining the annual physical verification required for the Enhanced Benefit Plan.

Please note that the Physical Verification Form must be **RECEIVED** by the Fund Office **NO LATER THAN October 31, 2017.**

There will be no exceptions to this policy for 2017.

If you have any questions or concerns, please contact the Fund Office at 888-390-7473.



Physical Verification Form

Member Instructions: Please complete the top of this form and take it to your physician to complete the bottom part of the form. Please Fax completed form to Bernadette Maus at 248-645-6557. Forms not received or received after October 31, 2017,		Exam Date (mm/dd/yyyy)	
will automatically default to Standard Plan.			
Member Last Name	Member First	Name	
Member Signature			
Physician instructions: Please complete all the fields below, sign and FAX the completed form to Bernadette Maus at 248-645-6557. Forms must be received no later than October 31, 2017.			
Physician Signature: I verify the information supplied is complete and accurate.			
Physician Last Name	Physician First Name		
Physician Signature	Physician tele	phone number	Date
	(mm/dd/yyyy)	1	

Physicians office please note the following: The annual physical or health maintenance exam also includes the following services listed below.

Gynecological examination	Testicular examination
Blood pressure measurement	Rectal examination
Skin examination for malignancy	Health counseling regarding potential health risk factors
Breast examination	

- For Medicare Members A Medicare Annual Wellness or Annual Physical is accepted.
- Please note that BCBS will pay for an annual physical <u>once per calendar</u> year.
- Office Visits coded as a diagnostic visit that incorporate the scope of the services listed above.