## **Brain Aneurysm Risk Screening Card**

Personal history of brain aneurysm or subarachnoid hemorrhage <sup>(1)</sup>
One first degree relative with brain aneurysm (first degree includes parents, offspring and siblings) <sup>(1)</sup>
Two or more relatives of any degree with brain aneurysm <sup>(1)</sup>
Female smoker age 30-60 <sup>(2)</sup>
History of fibromuscular dysplasia, polycystic kidney disease, coarctation of the aorta or primordial dwarfism <sup>(1)</sup>

If you recognize any of the above criteria, please discuss with your primary care physician if you are an appropriate candidate for aneurysm screening.

To find a primary care doctor that's right for you, call **904.202.4YOU (4968)** and mention that the Health Partnerships team sent you.



## **Quick definitions:**

**Fibromuscular dysplasia:** the strong, flexible cells of arteries are replaced with cells that are more fibrous. Fibrous cells are less strong and also less flexible.

hopkinsmedicine.org

**Polycystic kidney disease:** is a cluster of cysts primarily on the kidneys that cause kidney enlargement and can lead to a decrease in function.

mayoclinic.org

**Coarctation of the aorta:** a narrowing of the aorta that can lead to high blood pressure and lead to damaging of the heart. mayoclinic.org

Ogilvy, C., Gomez-Paz, S., Kicielinski, K., Salem, M., Maragkos, G., Lee, M., . . . Thomas, A. (2020, June 10). Women With First-Hand Tobacco Smoke Exposure Have a Higher Likelihood of Having an Unruptured Intracranial Aneurysm Than Nonsmokers: A Nested Case-Control Study. Retrieved October 28, 2020, from https://academic.oup.com/neurosurgery/advance-article-abstract/doi/10.1093/neuros/nyaa227/5855656?redirectedFrom=fulltext