IBROMUSCULAR DYSPLASIA SOCIETY OF AMERICA •



This patient has fibromuscular dysplasia, commonly called FMD, which is a disease that causes one or more arteries in the body to have abnormal cell development in the artery wall. As a result, areas of **beading**, narrowing, aneurysms, or dissections may occur.

FMD is most commonly found in the renal, carotid

and vertebral arteries. Less commonly, FMD affects the arteries to the stomach and intestines,

the extremities, the intracranial arteries, and the

coronary arteries. In more than one-half of people with this disease, there will be evidence of FMD in

The most common symptoms and signs of FMD include high blood pressure, headache, a cervical bruit, and pulsatile tinnitus. FMD can also present with very serious vascular complications. Approximately one in five FMD patients has an

aneurysm in an artery and another one in five has suffered a dissection (tear) of an artery.

more than one artery.





Important information for medical professionals is available on our website:

www.fmdsa.org

Notes: Phone: Physician: Emergency Contact:

If a patient with FMD presents with a severe or different type of headache, severe abdominal pain or chest pain, or neurological symptoms (TIA or stroke), vascular imaging should be obtained to evaluate for an arterial dissection or ruptured aneurysm, as clinically indicated.

Medications:

Name:

PATIENT INFORMATION

Instructions:

- Print page on color printer
- Cut along perimeter, indicated by black lines
- Fold in half as indicated by green arrows
- Fold in thirds as indicated by blue arrows