

## Opis choroby \*

### Definicja

Cerebral arteriovenous malformation (AVM) is a congenital malformative communication between the veins and the arteries in the brain in the form of a nidus, an anatomical structure composed of dilated and tangled supplying arterioles and drainage veins with no intervening capillary bed, that can be asymptomatic or cause, depending on the location and the size of the AVM, headaches of varying severity, generalized or focal seizures, focal neurological defects (weakness, numbness, speech difficulties, vision loss) or potentially fatal intracranial hemorrhage in case the AVM ruptures.

### Dane

#### Klasyfikacja

Wada morfologiczna

#### Synonimy

Intracranial arteriovenous malformation

Przetoka tętniczo-żylna mózgu

Wewnątrzczaszkowe malformacje tętniczo-żylne

#### Kod ORPHA

46724

#### Kod OMIM

108010

#### Kod ICD10

Q28.2

#### Kod ICD11

8B22.40

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#### \*Źródło

orphanet