



SHARE new mexico™

Cerebral Cavernous Malformations (CCM) Support Group

The 3C's Cavernoma Support Group is a local group that meets together in Albuquerque and Santa Fe New Mexico to share their experiences in life with Cerebral Cavernous Malformations (CCM).

CCMs are blood vessel malformations that can occur sporadically or through familial heredity. The most common form of CCM is inherited from a parent having the mutated gene. The illness can be traced back at least sixteen generations to the first Hispanic settlers in the area now known as the Southwest. It is estimated that 1 out of 200 in the Southwest carry the illness, most are asymptomatic. The sporadic forms are found in 1 out of 500 people worldwide. The illness is not well known in the medical community. CCMs can be formed anywhere on the body, but are usually found in the brain or spinal cord. They can cause headaches, nausea, sudden changes in hearing or vision, seizures, tingling in the limbs, paralysis, can be crippling and possibly lead to death.

Details

Ages: All ages

Genders: All

Intake Process: Email

Contact Email: mr.g@3cs.info

Services

Health Support/Education/Insurance Support Groups

Locations

Phone: (505) 490-6162

Geographic Area Served: Santa Fe County

Parent Organization

3C's Cavernoma Support Group

The 3C's Cavernoma Support Group is a local group that meets together in Albuquerque and Santa Fe New Mexico to share their experiences in life with Cerebral Cavernous Malformations (CCM).

CCMs are blood vessel malformations that can occur sporadically or through familial heredity. The most common form of CCM is inherited from a parent having the mutated gene. The illness can be traced back at least sixteen generations to the first Hispanic settlers in the area now known as the Southwest. It is estimated that 1 out of 200 in the Southwest carry the illness, most are asymptomatic. The sporadic forms are found in

1 out of 500 people worldwide. The illness is not well known in the medical community. CCMs can be formed anywhere on the body, but are usually found in the brain or spinal cord. They can cause headaches, nausea, sudden changes in hearing or vision, seizures, tingling in the limbs, paralysis, can be crippling and possibly lead to death.

*1073 Highland Way
Santa Fe, NM 87507*

Phone: (505) 490-6162

Email: *mr.g@3cs.info*

Primary Contact: *Tim Gallegos*

Contact Email: *mr.g@3cs.info*

Type: *Nonprofit*

<http://3cs.info>