

SUNDAY MORNING HEALTH CORNER

Hereditary ATTR (hATTR) Amyloidosis: It Runs In the Family

hATTR amyloidosis is a rare, hereditary condition that affects several parts of the body, including the nerves, heart, and digestive system

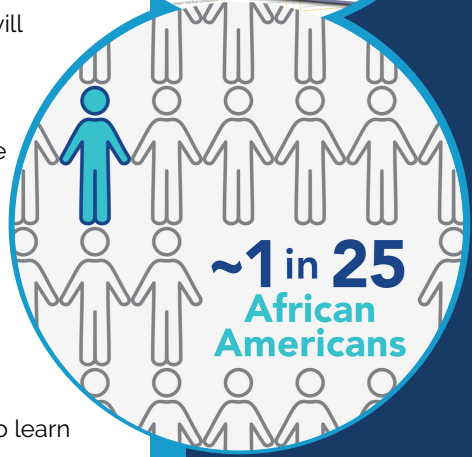
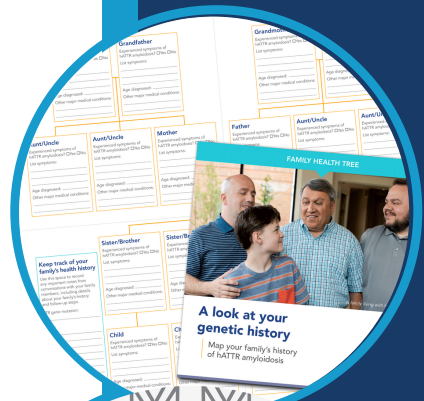
- ✓ hATTR amyloidosis is caused by a gene variant, or change within a gene.
- ✓ The genetic variant is passed down to children (each child of someone with this variant has a 50% chance of inheriting the variant).
- ✓ Not everyone who inherits the variant will develop hATTR amyloidosis.

Approximately **1 in 25 African Americans** have a certain **gene variant that may be associated with the development of hATTR amyloidosis.**

If you think you may be experiencing symptoms of hATTR amyloidosis or become aware of a family history, talk to your doctor to determine the right plan of action. You can also learn more about hATTR amyloidosis at www.hATTRbridge.com.



CECE, living with hATTR amyloidosis, with her son



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