UNDERSTANDING ALOPECIA AREATA



WHAT IS ALOPECIA AREATA?

Alopecia areata is a common autoimmune skin disease that causes hair loss on the scalp, face, and sometimes other body areas, like under the arms or on the legs.¹



Studies found the odds of developing alopecia areata were higher among Asian, Black, and Hispanic individuals than among whites.¹



People with alopecia areata most often lose hair in circular, coin-sized patches on the scalp, but in more severe cases, they may lose all their hair.¹



People with severe alopecia areata can experience stress, anxiety and depression.²



People of all ages, genders, and racial and ethnic groups are affected by the alopecia areata.¹

Alopecia areata affects around 700,000 people in the United States, and 300,000 have severe alopecia areata.^{1,4}

WHAT CAUSES ALOPECIA AREATA?

In alopecia areata, your body's immune system, attacks your hair by mistake. This makes your hair fall out in patches or all at once.³

The chances of having alopecia areata are greater if you are a child, you have a family history of alopecia areata, or if you or your family members have an autoimmune disorder, including diabetes, lupus, or thyroid disease.²

TYPES OF ALOPECIA AREATA?



PATCHY:
Hair loss happens
in one or more
coin-sized patches
on the scalp or other
parts of the body ¹



TOTALIS: Total or near-total loss of the hair on their scalp ¹



UNIVERSALIS:
Complete or nearly
complete loss of
hair on the scalp,
face, and rest of
the body ¹

DIAGNOSIS OF ALOPECIA AREATA

The only way to be sure you have alopecia areata is to make an appointment with a dermatologist for a diagnosis. ¹

Healthcare providers can also usually diagnose alopecia areata through a physical exam, where they will ask about medical history, family history of alopecia areata or autoimmune disorders. They may also examine your nails.²

RESOURCES FOR MORE INFORMATION

•National Alopecia Areata Foundation

REFERENCES

- 1. "Alopecia Areata National Alopecia Areata Foundation." NAAF. 23 June 2023. Web. 09 July 2024.
- 2. Cleveland Clinic. "Alopecia Areata." Cleveland Clinic. n.d. Web. 09 July 2024.
- 3. Pratt H et al. Alopecia areata. Nat Rev Dis Primers. 2017; 3: 17011.
- 4. Benigno M. A Large Cross-Sectional Survey Study of the Prevalence of alopecia areata in the United States, Clinical, Cosmetic and Investigational Dermatology 2020.

