The link between stress & hair loss

It's normal for a person to lose up to 100 hairs every day. Hairs grow for a while and then enter a resting phase. During this resting phase, the hair falls out and a new one grows in its place.



Sometimes, however, stress can change this normal pattern of rest. Stress can force too many hairs into their resting phase all at once. This is called telogen effluvium.

WHAT TO LOOK FOR

Telogen effluvium is not dangerous. But it can be bothersome and may even lead to having more stress.

The main sign of telogen effluvium is losing a large amount of hair all at once. The hair may come out in clumps or handfuls.

Telogen effluvium doesn't happen right after you have stress. It happens about two months after high stress or shock.



Sometimes hair loss is a sign of a health problem. Having low iron levels or low thyroid hormone may cause it.

A condition known as alopecia areata can also cause hair loss. It happens when the body's immune system attacks hair follicles. Experts think it can be caused by stress in some cases.

See your doctor if you notice any unusual hair loss. They can help you find the cause.



Telogen effluvium may happen after certain stressful events. Sometimes it can be caused by:

- Severe emotional stress, like a death in the family
- A high fever
- Childbirth
- Severe illnesses or infections
- Major surgery
- A crash diet with a lack of protein

Certain medications can also cause telogen effluvium. If you notice hair loss two months after starting a medication, talk with your doctor about it. Don't stop taking your medications without asking your doctor first.



RECOVERING FROM HAIR LOSS

If you've experienced hair loss from stress or an illness, there is hope. Usually, hair will start to thicken up again within a few weeks or months.

Source: American Osteopathic College of Dermatology