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**WHY WASTE MONEY**  
*on products or services that*  
**- Might Not Even Work For You -**  
*our test will help determine*

**Why Your Hair is  
Falling Out**

(makes sense, doesn't it?)

 **Tricho***Bio*Scan™  
Advanced Hair Loss Testing System

**Microscopic Hair Testing Pictures**

Unlocking the mysteries of your hair and scalp has never been easier or more precise. Our cutting-edge TrichoBioScan™ hair test, equipped with a powerful microscope capable of magnifications up to 5000x, offers a meticulous examination of your hair and scalp. Wondering if bugs or mites might be the culprits behind your hair issues? Our high-resolution microscope can reveal even the tiniest of creatures that might have taken residence in your hair. This advanced evaluation is part of our comprehensive hair health assessment, allowing us to pinpoint potential concerns and offer tailored solutions. Don't leave your hair's well-being to chance – take the first step toward healthier, pest-free hair by investing in our TrichoBioScan™ today.

Various types of microorganisms, including mites and insects, can potentially inhabit the human scalp and hair follicles. Two common examples are:

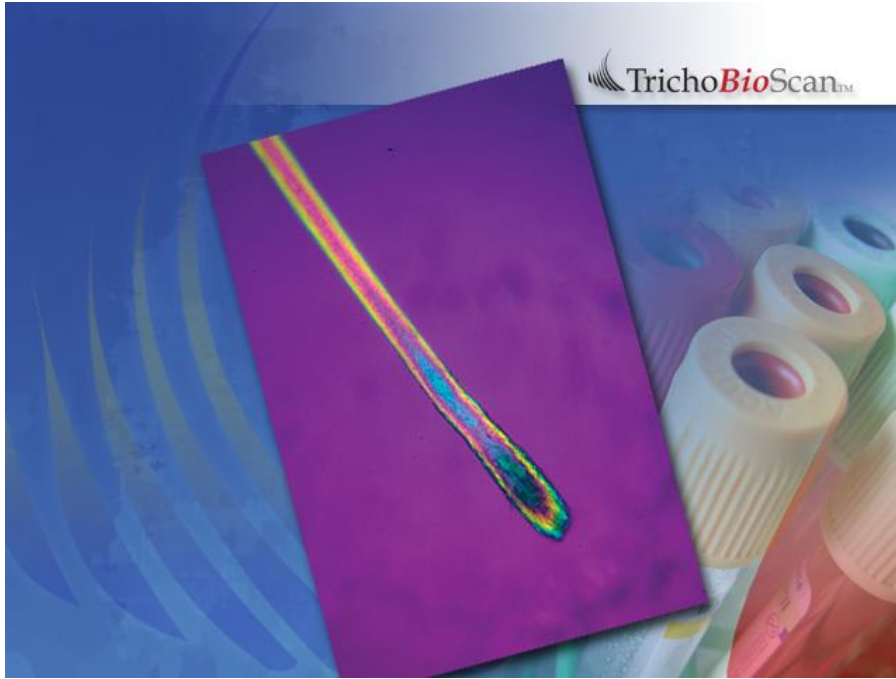
**Demodex Mites:** These microscopic arachnids, known as *Demodex folliculorum* and *Demodex brevis*, are often found in the hair follicles and sebaceous glands of the face, including the forehead, cheeks, and eyelids. While their presence is usually harmless, in some cases, an overpopulation of Demodex mites can contribute to skin conditions like rosacea or certain forms of dermatitis.

**Head Lice (*Pediculus humanus capitis*):** These parasitic insects specifically infest the hair and scalp, causing itching and discomfort. Head lice are more common among children but can affect individuals of all ages. They are typically transmitted through close personal contact or by sharing personal items like combs, hats, or hairbrushes.

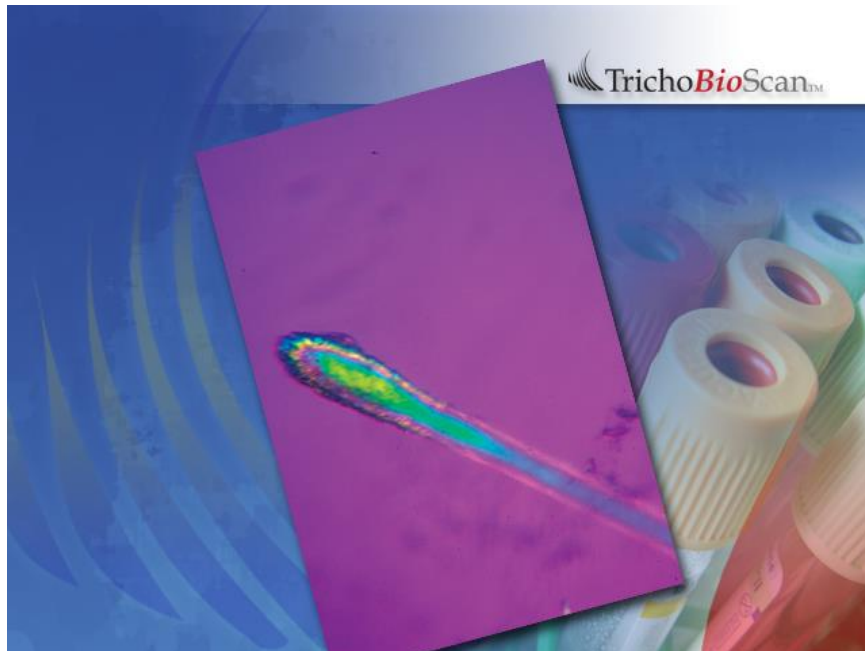
**Bed Bugs:** Bed bugs (*Cimex lectularius*) are tiny, blood-feeding insects that infest human dwellings, including beds, sofas, and cracks in walls and floors. They are nocturnal pests that emerge at night to feed on the blood of sleeping humans, leaving behind itchy, red welts. Bed bugs are skilled hitchhikers, often spreading by attaching themselves to luggage, clothing, or furniture, making them a global nuisance. Infestations can be challenging to eradicate and may require professional pest control services. Regular inspection and maintaining a clean-living environment are essential steps in preventing bed bug infestations.

It's important to note that the presence of these microorganisms in hair or on the scalp is relatively common and often benign. In most cases, they do not cause significant harm and can be managed with proper hygiene and, in the case of head lice, appropriate treatment. If you suspect an issue with mites or insects in your hair, it's advisable to consult a healthcare professional or dermatologist for a thorough evaluation and guidance on the appropriate course of action.

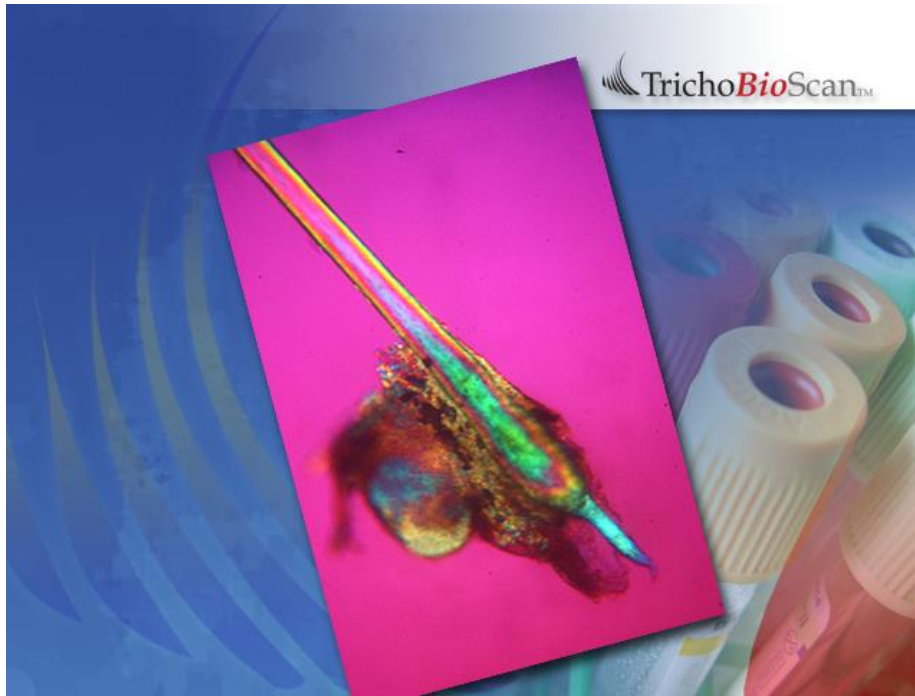
The logo for TrichoBioScan™ features a stylized graphic of hair strands on the left, followed by the text 'TrichoBioScan™' in a serif font. The word 'Bio' is highlighted in red, while 'Tricho' and 'Scan' are in grey.



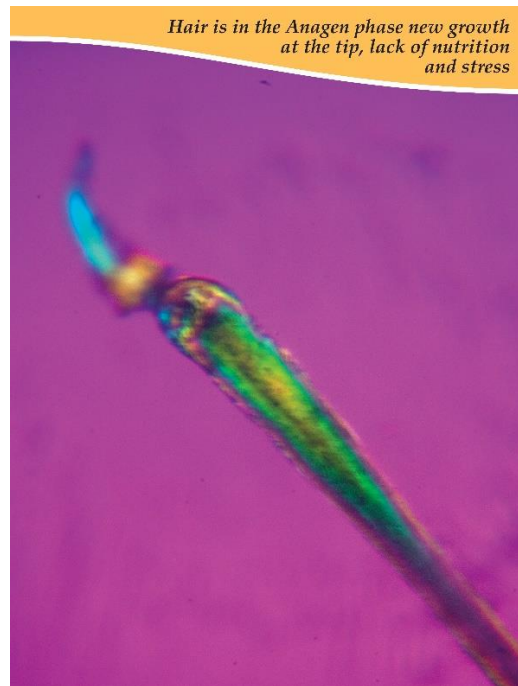
**Lack of Nutrition**



**Stress & Lack of Nutrition**



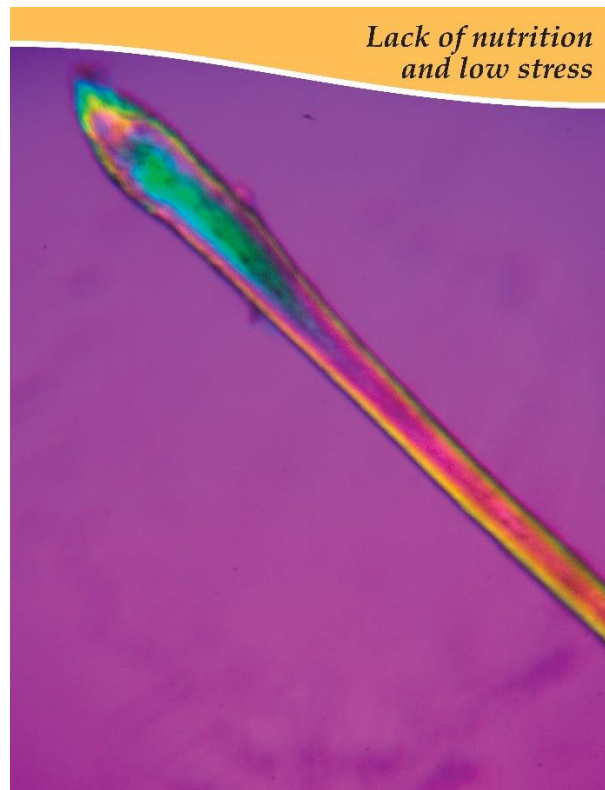
**Dirt and Product Build Up**



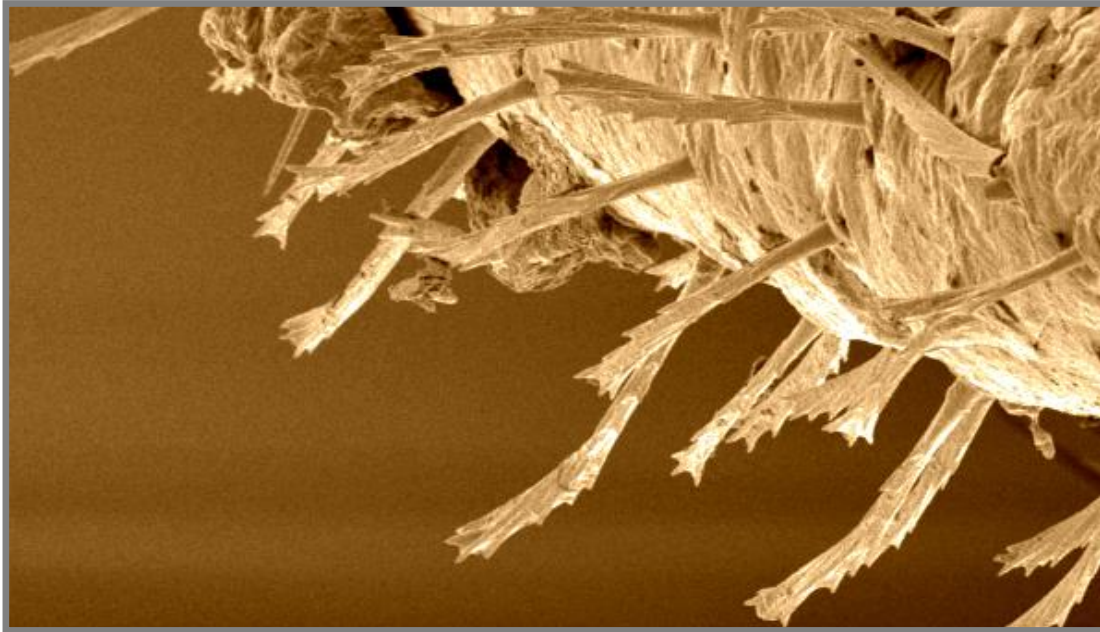
**Anagen Phase**



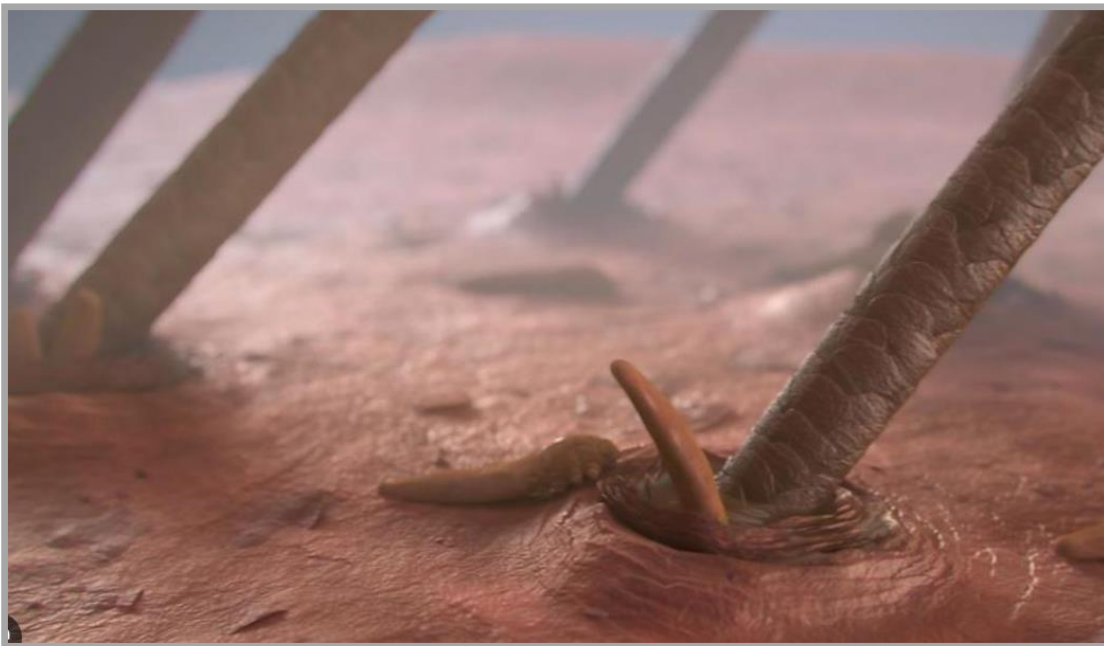
**High Stress**



**Low Stress & Lack of Nutrition**



**Bed Bugs**



**Demodex Mites**



**Head Lice (*Pediculus humanus capitis*)**



**Product Buildup**