

A REVOLUTIONARY AI TOOL FOR HAIR LOSS DETECTION SUPPORT



With over 50% of men and 30% of women experiencing hair loss globally, Scandinavian Biolabs introduces Tricho AI an AI tool for hair loss detection and support. TrichoAI aligns with the bio-cosmetics company's mission to inspire natural confidence through safe, effective, and transparent solutions, emphasising prevention.

TrichoAl, the first publicly accessible tool of its kind, detects three hair loss stages

and indicates nine possible conditions, including male and female pattern baldness, alopecia areata, and telogen effluvium. TrichoAI is meticulously trained on a database of 30,000 clinically accurate images, reviewed by board-certified dermatologists, combining AI technology and human expertise.

Anders Reckendorff, CEO of Scandinavian Biolabs, says, "Our AI tool signifies a stride forward in the democratisation of hair loss detection and support, crucial in such a taboo area. TrichoAI provides a fast, reliable, and personalised understanding of your hair loss situation, guiding you to definitive answers."



Scandinavian Biolabs' commitment extends beyond TrichoAl, with Bio-Pilixin® Hair Activation Serum achieving a 93% reduction in hair loss success rate among clinical trial participants.

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