SKINSYNC AI

Patent Pending Technology

SkinSync AI is built on a series of proprietary technologies designed to advance the way aesthetic consultations, treatment planning, and patient engagement are performed.

Certain features, systems, and technologies within the SkinSync AI platform are the subject of **pending patent applications in the United States and other jurisdictions.**

These patent applications cover various aspects of the platform, including elements related to:

- AI-assisted skin analysis
- facial mapping and treatment visualization
- automated consultation workflows
- aesthetic treatment simulation technologies
- platform systems that connect patients, providers, and clinics

SkinSync AI continues to develop new innovations and intellectual property to improve the future of medical aesthetics technology.

Intellectual Property Protection

The SkinSync AI platform includes proprietary software, algorithms, systems, and workflows that are protected through a combination of:

- pending patent applications
- trade secrets
- copyright protections
- trademark protections
- contractual confidentiality protections

Unauthorized copying, reproduction, or reverse engineering of SkinSync AI technologies is strictly prohibited.

Ongoing Innovation

SkinSync AI is committed to continued research and development in artificial intelligence, medical aesthetics technology, and digital healthcare tools. As new innovations are developed, additional patent applications may be filed to protect these technologies.

Notice

This page is intended to serve as notice that certain technologies used within the SkinSync AI platform are protected by intellectual property rights and pending patent applications.

SkinSync AI™ and related technologies may be covered by one or more pending or issued patents. Additional patent applications may be filed in the United States and internationally.