

VICTION

HIPAA & PRIVACY STATEMENT

Effective Date: _____

This HIPAA & Privacy Statement outlines how Viction collects, uses, stores, protects, and shares information obtained through its mobile applications, biomarker programs, wearable integrations, telehealth services, educational systems, and optimization platforms.

Viction is a wellness, performance optimization, recovery optimization, and human performance platform. Except where explicitly provided through licensed healthcare professionals within regulated telehealth encounters, Viction services are not intended to diagnose, treat, cure, or manage disease states or medical conditions.

Information collected may include biomarker data, wearable metrics, telehealth information, training data, supplement information, recovery metrics, lifestyle information, and AI-generated educational interactions.

Viction may utilize artificial intelligence systems and automation technologies to generate wellness-focused educational insights, optimization feedback, biomarker education, supplement guidance, training recommendations, recovery support, and consumer engagement content.

AI-generated content is intended for educational and wellness purposes only and should not replace consultation with licensed healthcare professionals.

Where applicable, Viction maintains administrative, technical, and physical safeguards intended to support HIPAA compliance and consumer data protection requirements.

Certain state laws may provide additional privacy rights including rights related to access, deletion, correction, portability, or opt-out requests. Additional state-specific disclosures may apply based upon the user's jurisdiction.

Users consent to the collection, storage, transmission, and processing of data necessary to provide Viction services, wearable integrations, telehealth functionality, laboratory fulfillment, educational content delivery, analytics, and platform operations.

Viction does not sell Protected Health Information.

Telehealth services, laboratory ordering, and prescription-related programs may not be available in all states and remain subject to state-specific laws, provider licensure requirements, prescribing laws, and telehealth regulations.