

Hyperion Biosystems - Accessibility Statement

Last reviewed: July 2026

Hyperion Biosystems is committed to making its Halo website accessible to the widest possible audience, regardless of ability or technology. We are actively working to increase the accessibility and usability of our Site and, in doing so, adhere to available standards and guidelines.

Conformance target

We aim to conform to the Web Content Accessibility Guidelines (WCAG) 2.1 at Level AA. These guidelines explain how to make web content more accessible to people with a wide range of disabilities, including visual, auditory, physical, speech, cognitive, and neurological.

Measures we take

- * Semantic HTML structure with a logical heading order and landmark regions.
- * A “skip to content” link and full keyboard operability, with visible focus indicators.
- * Form fields with programmatically associated labels and input-purpose hints.
- * Color contrast that meets or exceeds WCAG AA for text and meaningful graphics.
- * Text alternatives for meaningful images; decorative images hidden from assistive technology.
- * Support for reduced-motion preferences, which pauses non-essential animation.
- * Responsive, zoom- and reflow-friendly layouts across screen sizes.

Known limitations

Despite our efforts, some content may not yet be fully accessible. Known limitations: none currently identified. We are working to resolve any issues we discover.

Assessment approach

We evaluate accessibility through a combination of self-assessment, automated testing tools, and manual testing with keyboard and screen-reader technology.

Compatibility

The Site is designed to work with current versions of major browsers and with assistive technologies such as screen readers. It relies on HTML, CSS, and JavaScript; if a technology is unavailable, some functionality may be limited.

Feedback

We welcome your feedback on the accessibility of the Hyperion website. If you encounter a barrier or need information in an alternative format, please contact us at info@hypbiosys.com. We aim to respond within 14 business days.