Accessibility Conformance Report

VPAT® Version 2.4

PRODUCT INFORMATION

Product Name: FBAlly™

Vendor: Function First Solutions™, LLC

Product Description: FBAlly™ is a behavioral assessment and intervention planning platform designed to assist qualified professionals in data collection, reporting, and progress monitoring.

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Evaluation Methods Used: Manual keyboard navigation testing, screen reader verification, color contrast inspection, and automated accessibility checks.

APPLICABLE STANDARDS/GUIDELINES

- Web Content Accessibility Guidelines 2.1 – Level A and Level AA
- Revised Section 508 standards (Federal procurement)

TERMS

The terms used in the Conformance Level information are defined as follows:

Supports: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.

Partially Supports: Some functionality of the product does not meet the criterion.

Does Not Support: The majority of product functionality does not meet the criterion.

Not Applicable: The criterion is not relevant to the product.

Table 1: Success Criteria, Level A & AA

CRITERIA	CONFORMANCE LEVEL	REMARKS AND EXPLANATIONS
1.1.1 Non-text Content (Level A)	Supports	All functional icons and buttons include descriptive aria-label attributes for screen readers. Decorative images are hidden from assistive technology.
1.2.2 Captions (Prerecorded) (Level A)	Supports	The prerecorded platform walkthrough video includes synchronized WebVTT closed captions with an accessible on/off caption control.
1.3.1 Info and Relationships (Level A)	Supports	The application uses semantic HTML markup. Form fields are programmatically associated with labels or have explicit aria-label definitions.
1.3.5 Identify Input Purpose (Level AA)	Supports	Standard HTML autocomplete attributes are used on common input fields (e.g., email, password) to assist users with cognitive disabilities.
1.4.1 Use of Color (Level A)	Supports	Color is not used as the only visual means of conveying information. Text labels accompany status indicators.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Primary action buttons and text elements meet the 4.5:1 contrast ratio requirement against their backgrounds (Background color #2563EB used for primary actions).
1.4.4 Resize text (Level AA)	Supports	Text can be resized up to 200 percent without assistive technology and without loss of content or functionality, using standard browser zoom capabilities.
1.4.11 Non-text Contrast (Level AA)	Supports	Form input borders, interactive selection cards, custom controls, and keyboard focus indicators maintain at least a 3:1 contrast ratio against adjacent colors.
2.1.1 Keyboard (Level A)	Supports	All interactive elements, including step indicators and form inputs, are accessible via standard keyboard navigation (Tab, Enter, Space).

CRITERIA	CONFORMANCE LEVEL	REMARKS AND EXPLANATIONS
2.1.2 No Keyboard Trap (Level A)	Supports	Focus is properly managed within modal dialogs (Report Preview, Walkthrough Video, Signature) while open and can be exited cleanly via Escape or close controls without trapping keyboard navigation.
2.2.1 Timing Adjustable (Level A)	Supports	The application does not enforce time limits on data entry. User sessions are persistent until specific inactivity thresholds are met for security (HIPAA/FERPA).
2.3.1 Three Flashes or Below (Level A)	Supports	The application does not contain any content that flashes more than three times in any one second period.
2.4.1 Bypass Blocks (Level A)	Supports	The application provides a "Skip to main content" mechanism to allow keyboard and screen reader users to bypass repetitive navigation links.
2.4.3 Focus Order (Level A)	Supports	The focus order is logical and intuitive. When modal dialogs are closed, focus is programmatically returned to the element that triggered the modal, preserving the user's place.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels describe the topic or purpose of the content.
2.4.7 Focus Visible (Level AA)	Supports	A visible focus indicator (ring) is provided for all interactive interface elements when they receive keyboard focus.
2.5.1 Pointer Gestures (Level A)	Supports	No functionality requires a multipoint or path-based gesture. Where a drawn signature canvas is offered on FBA, BIP, and Progress Monitoring reports, users can complete the signature with a single-click, keyboard-accessible electronic signature checkbox instead.

CRITERIA	CONFORMANCE LEVEL	REMARKS AND EXPLANATIONS
3.2.2 On Input (Level A)	Supports	Changing the setting of any user interface component does not automatically cause a change of context.
3.3.2 Labels or Instructions (Level A)	Supports	Content requiring user input is clearly labeled. Placeholders and helper text are provided for complex fields (e.g., operational definitions).
3.3.3 Error Suggestion (Level AA)	Supports	When form input errors are automatically detected, the system provides text descriptions identifying the specific error to assist the user in correcting it.
4.1.2 Name, Role, Value (Level A)	Supports	Interface components (modals, tabs, buttons) are built using standard HTML elements or have appropriate ARIA roles to ensure compatibility with assistive technology.
4.1.3 Status Messages (Level AA)	Supports	Dynamic status messages, such as successful saves or form validation alerts, are programmatically exposed to assistive technologies via ARIA live regions without requiring the user to move focus.

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