WCAG 2.2 Report
eLabNext (SciSure Research) Accessibility Statement

WGAG 2.0, 2.1 and 2.2 Conformance Report
Revised Section 508 Edition
Version 4.2 – May 2026

The Voluntary Product Accessibility Information in this document refers to eLabNext or SciSure Research Software Products. For more information, please contact us at support@elabnext.com

Product Information

Criteria	Remarks and Explanations
Name of Product/Version:	eLabNext or SciSure Research (formerly known as eLabJournal, eLabInventory and eLabProtocols.)
Product Description:	SciSure Research (eLabNext) is a digital lab platform (DLP), that offers an intuitive and flexible solution for scientists to document research data. It improves efficiency when documenting, organizing, searching and archiving collected data in research laboratories.
Date:	May 15, 2026
Contact information:	support@elabnext.com
Notes:	The information contained in this report about **Software** applies to eLabNext Software Product as available on https://www.scisure.com The product help and support documentation to which at the **Electronic Docs** are applicable is available at https://support.elabnext.com/

enquiries@scisure.com
3 Center Plaza, Suite 501
Boston, MA 02108 United States
scisure.com

Evaluation Methods Used:	Automated analysis and manual inspection and testing of eLabNext Software Products based on provided criteria and available technical and functional product knowledge.
Applicable Standards/Guidelines:	This report covers the degree of conformance for the following accessibility standards/guidelines: • Web Content Accessibility Guidelines (WCAG) 2.0 Web Content Accessibility Guidelines (WCAG) 2.1 Web Content Accessibility Guidelines (WCAG) 2.2 Level A and Level AA are included in this report • Revised Section 508.

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.
- **Supports with Exceptions**: 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.
- **Not Evaluated**: The product has not been evaluated against the criterion. This can be used only in WCAG 2.0 Level AAA.

Sections 1 and 2 also document conformance with:

- EN 301 549: Chapter 9 - Web, Chapter 10 - Non-Web documents, Section 11.2.1- Non-Web Software (excluding closed functionality), and Section 11.2.2 - Non-Web Software (closed functionality).
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

SciSure SCIENTIFIC MANAGEMENT PLATFORM

Web Content Accessibility Guidelines (WCAG) 2.0 Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content	Supports with Exceptions	A text equivalent for every image element is provided in the alt tag of the image as well as image legend where applicable. For CSS generated elements, some exceptions are not supported. Examples are certain action buttons and which are CSS generated and do not have a text alternative.
1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	eLabNext Software does not have any prerecorded audio-only or prerecorded video-only media.
1.2.2 Captions (Prerecorded)	Not Applicable	eLabNext Software does not have any prerecorded audio content.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	There are some tutorial video's in the documentation but those are used as an alternative for text and therefore not applicable as such in this.
1.3.1 Info and Relationships	Supports with Exceptions	eLabNext Software is specified in HTML format mainly declared in regular semantics and hierarchy. There are some exceptions known: Some headers are not marked up as headings and some tables views are defined using floating elements in our older parts of the application
1.3.2 Meaningful Sequence	Supports with Exceptions	The correct reading sequence is meaningful throughout eLabNext Software. There are known cases when software cannot be

		programmatically detected. This primarily includes data displayed in table format that is not marked up in table format but rather with floating div elements.
1.3.3 Sensory Characteristics	Supports	Generally, eLabNext Software does not rely on sensory characteristics for instructions.
1.4.1 Use of Color	Supports	Color is not used as the only visual means of conveying information.
1.4.2 Audio Control	Supports	eLabNext Software does not have or use any audio content
2.1.1 Keyboard	Supports with Exceptions	Most general functionality of eLabNext Software is operable using a keyboard, including when accessed on devices that provide an on-screen keyboard. Keyboard access is supported across desktop and mobile platforms where an external or on-screen keyboard is available. Touch input and keyboard input can coexist without preventing keyboard operation. Touch interactions do not disable or override keyboard accessibility, and keyboard users can access core functionality without requiring touch gestures. Visible focus indication is provided for interactive elements when navigated via keyboard. On touch-enabled devices, focus visibility is supported when keyboard navigation is used; however, some inconsistencies in focus order and

		visibility are known in specific views.
		
		The following exceptions are known:
		• Certain non-essential functionalities are operable using a mouse or touch input only, including:
		  ○ Image editing functionality
		  ○ Selecting certain nodes in complex navigation trees within the virtual freezer or experiment browser
		• Image editing is a minor part of the application.
		• The freezer and experiment browsers provide alternative list views that allow full keyboard access to data objects.
		• Certain dialogs cannot be closed using the keyboard alone.
		• Certain links within table views are not accessible using keyboard navigation only.

2.1.2 No Keyboard Trap	Supports with Exceptions	Certain dialogs are not closable with keyboard only

2.2.1 Timing Adjustable	Supports	
2.2.2 Pause, Stop, Hide	Not Applicable	eLabNext Software does not have any moving, blinking or content
2.3.1 Three Flashes or Below Threshold	Not Applicable	eLabNext Software does not have flashing content.
2.4.1 Bypass Blocks	Supports	There is no content in the application that is repeated on multiple pages.
2.4.2 Page Titled	Supports with Exceptions	Pages have a unique title, but there are exceptions known in the application. These include: • Experiment Browser • Experiment Timeline • Experiment List • Projects
2.4.3 Focus Order	Supports with Exceptions	eLabNext Software web application has a meaningful focus order, with some exceptions, but there are several exceptions known. These include: Focus order on certain action buttons in the sample viewer, experiment viewer, project viewer and study viewer are not logically.
2.4.4 Link Purpose (In Context)	Supports with Exceptions	Links used in the software have a meaning full path where applicable throughout the application.
3.1.1 Language of Page	Supports	The language of each page can be determined programmatically and is compatible with Google Translate
3.2.1 On Focus	Supports	Elements that receive focus do not change in terms of functional context.

3.2.2 On Input	Supports	User interface components do not initiate a change of context when a control or input field receives focus
3.3.1 Error Identification	Supports with Exceptions	Input errors are detected. Suggestions to correct input are not given but an explanation about the information to be provided is indicated
3.3.2 Labels or Instructions	Supports	Headings are used to summarize content and labels are used to indicate the purpose of form elements.
4.1.1 Parsing	Supports	Software is provided in well-structured HTML format with use of unique ID's
4.1.2 Name, Role, Value	Supports with Exceptions	Generally, attributes such as name and role are available for user agents or other components where applicable in the software with some exceptions:

Web Content Accessibility Guidelines (WCAG) 2.1 Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
2.1.4 Character Key Shortcuts	Supports with Exceptions	eLabNext Software does not rely on single-character key shortcuts for functionality, or such shortcuts are implemented in a way that requires component focus or can be disabled or remapped by the user. Keyboard operation follows WCAG requirements to prevent unintended activation and does not introduce keyboard operation

		trapping, consistent with WCAG Keyboard Operation Guidelines
2.5.1 Pointer Gestures	Supports	Functionality that uses pointer input does not require complex multi-point or path-based gestures. Where touch interactions are available, equivalent functionality can be performed using a single pointer or via keyboard interaction, ensuring accessibility for users who cannot perform complex gestures.
2.5.2 Pointer Cancellation	Supports	Actions initiated by pointer input are generally triggered on the up-event, or provide a mechanism to cancel or undo the action before completion. This prevents accidental activation and aligns with accessible keyboard and pointer operation expectations.
2.5.3 Label in Name	Supports with Exceptions	In most cases, visible labels of user interface components match or are included in the accessible name exposed to assistive technologies. Some exceptions may exist in complex or custom UI components where the accessible name does not fully reflect the visible label. These exceptions do not prevent keyboard operation and do not introduce keyboard focus or operation trapping.
2.5.4 Motion Actuation	Supports	eLabNext Software does not rely on motion-based input (such as shaking or tilting a device) to perform actions. Where device motion is supported by the platform, equivalent functionality

is available through standard user interface controls operable by keyboard or pointer input.

Web Content Accessibility Guidelines (WCAG) 2.0 Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live)	Not Applicable	eLabNext Software does not have any live audio content
1.2.5 Audio Description (Prerecorded)	Not Applicable	eLabNext Software does not have video content
1.4.3 Contrast (Minimum)	Supports with Exceptions	eLabNext Software generally provides sufficient contrast between foreground text and background colors in accordance with WCAG requirements. Text content meets minimum contrast ratios in most views and across standard themes. In alignment with WCAG 2.1 considerations for non-text contrast (1.4.11), most user interface components—such as icons, buttons, graphical controls, and focus indicators—are designed to be visually distinguishable from their surrounding backgrounds. Some exceptions are known for specific elements and user-configurable color settings. For example, sample type colors used to indicate tube color may result in insufficient contrast in certain contexts, such as when a grey color is selected and displayed within a sample box. In these

		cases, contrast limitations are primarily a result of end-user configuration rather than inherent limitations of the software. Focus outlines and other visual indicators of component state are generally visible; however, in some views their contrast may not consistently meet the minimum contrast ratio required for non-text UI components.
1.4.4 Resize text	Supports	Text is resizable using the native zoom / enlarge function of the browser.
1.4.5 Images of Text	Supports	eLabNext Software does not contain images of text which is not also explained in the image legend.
2.4.5 Multiple Ways	Supports	eLabNext Software supports multiple ways to locate a web-page except for in case of step-wise configurations.
2.4.6 Headings and Labels	Supports	Headings are used to summarize content and labels are used to indicate the purpose of form elements.
2.4.7 Focus Visible	Supports	When user interface components receive keyboard focus, a visible focus indicator is displayed to clearly identify the focused element. Focus indicators are designed to provide sufficient visual contrast against adjacent colors and generally meet the minimum contrast requirement for focus indicators.

		Focus visibility is maintained during keyboard navigation across the application. On touch-enabled devices, focus indicators are visible when keyboard navigation is used, including when an external or on-screen keyboard is present. Touch interaction does not suppress or obscure keyboard focus indicators.
3.1.2 Language of Parts	Supports	The language of human text can programmatically be determined.
3.2.3 Consistent Navigation	Supports	Navigation throughout the application is consistent in eLabNext Software
3.2.4 Consistent Identification	Supports	Functional elements within the application with the same functionality are identified consistently
3.3.3 Error Suggestion	Supports with Exceptions	Input errors are detected. Suggestions to correct input are not given but an explanation about the information to be provided is indicated
3.3.4 Error Prevention (Legal, Financial, Data)	Not Applicable	eLabNext Software does not have legal commitments or financial transactions.

SciSure SCIENTIFIC MANAGEMENT PLATFORM

Web Content Accessibility Guidelines (WCAG) 2.1 Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live)	Not Applicable	eLabNext Software does not have any live audio content
1.3.4 Orientation	Not Applicable	Content and functionality are generally not restricted to a single display orientation such as portrait or landscape unless a specific orientation is essential.
1.3.5 Identify Input Purpose	Supports with Exceptions	Input fields collecting user information generally expose programmatically determinable autocomplete purposes where applicable. Some legacy or custom form controls may not consistently expose standardized input purposes.
1.4.10 Reflow	Supports with Exceptions	Content generally reflows without loss of information or functionality at 320 CSS pixels width equivalent. Some complex data tables and freezer navigation views may require horizontal scrolling.
1.4.11 Non-text Contrast	Supports	Most interactive controls, focus indicators, charts, icons, and graphical objects provide sufficient contrast against adjacent colors. Some user-configurable color selections and legacy interface components may not consistently meet minimum contrast requirements.

enquiries@scisure.com
3 Center Plaza, Suite 501
Boston, MA 02108 United States

scisure.com

1.4.12 Text Spacing	Supports with Exceptions	Content generally supports user-defined text spacing adjustments without loss of content or functionality. Certain dialogs and table layouts may experience clipping or overlap when extreme spacing overrides are applied.
1.4.13 Content on Hover or Focus	Supports with Exceptions	Additional content triggered by hover or keyboard focus is generally dismissible, hoverable, and persistent as required. Some legacy tooltip implementations may not fully support keyboard dismissal behavior.
4.1.3 Status Messages	Supports with Exceptions	Most dynamically updated status messages are exposed programmatically to assistive technologies using appropriate ARIA techniques. Some older workflows and asynchronous updates may not consistently announce status changes to screen readers.

Web Content Accessibility Guidelines (WCAG) 2.2 Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
2.4.11 Focus Not Obscured (Minimum)	Supports with Exceptions	Focused elements are generally visible and not obscured by sticky headers, dialogs, or overlays. Some legacy modal workflows may partially obscure focus indicators in constrained viewport sizes.
2.5.7 Dragging Movements	Supports	Functionality requiring dragging movements generally provides alternative methods using single

		pointer activation or keyboard interaction.
2.5.8 Target Size (Minimum)	Supports with Exceptions	Most interactive controls meet minimum target size requirements. Some dense data tables, icon-only controls, and legacy toolbar buttons may not consistently meet minimum touch target dimensions.
3.2.6 Consistent Help	Supports	Help mechanisms such as support links and documentation references are consistently located throughout the application where provided.
3.3.7 Redundant Entry	Supports with Exceptions	Previously entered information is generally reused or pre-populated where appropriate. Some workflows may require re-entry of information across separate modules or sessions.
3.3.8 Accessible Authentication (Minimum)	Supports	Authentication workflows avoid cognitive function tests and support password managers and copy/paste functionality. Some third-party authentication integrations may introduce additional accessibility constraints.

Web Content Accessibility Guidelines (WCAG) 2.0, 2.1 and 2.2 Success Criteria, Level AAA

Notes: Level AAA is not evaluated for eLabNext Software

Criteria	Conformance Level	Remarks and Explanations

1.2.6 Sign Language (Prerecorded)	Not evaluated
1.2.7 Extended Audio Description (Prerecorded)	Not evaluated
1.2.8 Media Alternative (Prerecorded)	Not evaluated
1.2.9 Audio-only (Live)	Not evaluated
1.4.6 Contrast Enhanced	Not evaluated
1.4.7 Low or No Background Audio	Not evaluated
1.4.8 Visual Presentation	Not evaluated
1.4.9 Images of Text (No Exception) Control	Not evaluated
2.1.3 Keyboard (No Exception)	Not evaluated
2.2.3 No Timing	Not evaluated
2.2.4 Interruptions	Not evaluated
2.2.5 Re-authenticating	Not evaluated
2.3.2 Three Flashes	Not evaluated
2.4.8 Location	Not evaluated
2.4.9 Link Purpose (Link Only)	Not evaluated
2.4.10 Section Headings	Not evaluated
3.1.3 Unusual Words	Not evaluated
3.1.4 Abbreviations	Not evaluated
3.1.5 Reading Level	Not evaluated
3.1.6 Pronunciation	Not evaluated
3.2.5 Change on Request	Not evaluated
3.3.5 Help	Not evaluated
3.3.6 Error Prevention (All)	Not evaluated

Criteria	Conformance Level	Remarks and Explanations
1.3.6 Identify Purpose	Not Evaluated	
2.2.6 Timeouts	Not Evaluated	

2.3.3 Animation from Interactions	Not Evaluated
2.5.5 Target Size	Not Evaluated
2.5.6 Concurrent Input Mechanisms	Not Evaluated

Criteria	Conformance Level	Remarks and Explanations
2.4.12 Focus Not Obscured (Enhanced)	Not Evaluated	
2.4.13 Focus Appearance	Not Evaluated	
3.3.9 Accessible Authentication (Enhanced)	Not Evaluated	
2.4.12 Focus Not Obscured (Enhanced)	Not Evaluated	
2.4.13 Focus Appearance	Not Evaluated	

2017 Section 508 Report

Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Supports with Exception	To the extent by which access via Assistive Technology tools in the application is supported, the system can be used by visually impaired humans. However, there are known limitations that prevent Assistive Technology tools from doing so to the fullest extent.
302.2 With Limited Vision	Supports with Exception	eLabNext Software can be used by people with limited vision by increasing text size and color / contrast settings
302.3 Without Perception of Color	Supports	Perception of colors is not required to use eLabNext Software. Colors are used for visual indication, but a text alternative is always provided.
302.4 Without Hearing	Supports	Hearing is not required to use eLabNext Software. In case of tutorial video's, there is no

		information presented in the video's that is not available in the documentation
302.5 With Limited Hearing	Supports	Hearing is not required to use eLabNext Software. In case of tutorial video's, there is no information presented in the video's that is not available in the documentation
302.6 Without Speech	Supports	Speech is not required to use eLabNext Software
302.7 With Limited Manipulation	Supports	eLabNext Software is usable by people with limited manipulation, unless the person is affected in the use of a mouse for which there are exceptions as described in this document.
302.8 With Limited Reach and Strength	Supports	eLabNext Software is usable by people with limited reach and strength
302.9 With Limited Language, Cognitive, and Learning Abilities	Supports	eLabNext Software is intuitive to use and can in principle be used by users with limited cognitive and learning abilities.

Chapter 4: Hardware

Notes: Not Applicable; eLabNext Software is not a hardware product.

Chapter 5: Software

Notes: as eLabNext is a web-based application this chapter is covered by the WCAG report.

Section 508 Chapter 6: Support Documentation and Services

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope		

602 Support Documentation		
602.2 Accessibility and Compatibility Features	**Supports**	The documentation of eLabNext Software V2.45 and higher explains Accessibility and Compatibility features which can be found on https://support.elabnext.com/hc/en-us/articles/41301918803476-Accessibility-Statement and https://support.elabnext.com/hc/en-us/articles/42049101548820-Enabling-High-Contrast-Theme
602.3 Electronic Support Documentation	**Supports with Exceptions**	The documentation complies with all WCAG 2.2 A/AA guidelines and criteria. There are known exceptions such as adding experiments, collaborators or sections for which no text is provided.
602.4 Alternate Formats for Non-Electronic Support Documentation	**Supports**	All documentation for eLabNext Software is provided electronically on https://support.elabnext.com/ but can also be requested in PDF format that can be printed to a hard-copy of the documentation.
603 Support Services		
603.2 Information on Accessibility and Compatibility Features	**Supports**	Our customer care team can be contacted email or by phone if needed. Information can be found here: https://support.elabnext.com/hc/en-us/requests/new
603.3 Accommodation of Communication Needs	**Supports**	eLabNext Software primary support is initially provided by a key-user within the customer organization. Key-users can contact the eLabNext customer care team at https://support.elabnext.com/hc/en-us

Disclaimer

enquiries@scisure.com
3 Center Plaza, Suite 501
Boston, MA 02108 United States
scisure.com

SciSure SCIENTIFIC MANAGEMENT PLATFORM

The information provided in this document is for informational purposes only and eLabNext does not promise it is free of errors, that any errors will be corrected, or that your use of the information will provide specific results. This document and its content are delivered on an “AS-IS” basis. Any statements about product updates or improvements indicate intentions but do not provide any means or guarantee that functionality will become available in an update. All information provided may be subject to change without notice. eLabNext disclaims all warranties, express or implied, including any warranties or accuracy, non-infringement, merchantability and fitness for a particular purpose.

enquiries@scisure.com
3 Center Plaza, Suite 501
Boston, MA 02108 United States

scisure.com