Clinical Pattern Recognition Accessibility Conformance Report International Edition

(Based on VPAT® Version 2.5)

Information	Description
Name of Product/Version	Clinical Pattern Recognition web application (https://app.clinicalpattern.com) ***Note:*** *This report covers the 50+ modules that use Clinical Pattern Recognition's standard web app platform, and excludes the following nonstandard product:* ● **Pediatric Gait VR (Unity app - 3D/graphics-driven)** ○ *Conformance overview: Not compliant — This has been built with a video game engine, and has no inherent accessibility support.*
Product Description	Web application
Report Date	September 14, 2026
Contact Information	care@clinicalpattern.com
Evaluation Methods Used	The following applications were used to evaluate this product: ● Desktop browsers: Google Chrome, Firefox, Microsoft Edge, and Safari ● Assistive technologies: VoiceOver ● Accessibility testing tools: Browser developer tools, WAVE Web Accessibility Evaluation browser extensions, and axe™ browser extension

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Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.2	Level A - Yes Level AA - Yes Level AAA - No
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	Yes
EN 301 549 Accessibility requirements for ICT products and services - V3.2.1 (2021-03)	Yes

Terminology

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

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WCAG 2.2 Report

Tables 1 and 2 also document conformance with:

- EN 301 549: Chapter 9 - Web, Sections 10.1-10.4 of Chapter 10 - Non-Web documents, and Sections 11.1-11.4 and 11.8.2 of Chapter 11 - Non-Web Software (open and closed functionality), and Sections 12.1.2 and 12.2.4 of Chapter 12 – Documentation
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

Note: When reporting on conformance with the WCAG 2.2 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.2 Conformance Requirements.

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Supports	The CPR web app (Clinical Pattern Recognition web application) provides text alternatives for all non-text items. Occasional exceptions may exist where the image itself serves to test the learner's knowledge in a way that is fundamentally visual.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Supports	In most cases, the video or audio in the CPR web app is a media alternative for a text description. In almost all cases where there is no alternative text or the video is silent (e.g. gait analysis), an alternative description is provided either as a descriptive audio track of media description.
1.2.2 Captions (Prerecorded) (Level A)	Supports	All videos with dialog have captions.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Supports	Most videos in the CPR web app are supplementary and provide a demonstration of the technique described in the body of the page; however, they do not currently explicitly state this relationship to the user. As noted in **1.2.1 Audio-only and Video-only (Prerecorded)** and **1.2.5 Audio Description (Prerecorded)** almost all videos have descriptive audio or a text alternative. All on-page videos are supported.
1.3.1 Info and	Supports	The CPR web app uses semantically-correct

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Relationships (Level A)		markups so that information, structure, and relationships can be understood independent of presentation.
1.3.2 Meaningful Sequence (Level A)	Supports	The CPR web app generates semantically-correct markup to allow assistive technologies to interpret the meaning of content and controls.
1.3.3 Sensory Characteristics (Level A)	Supports	The CPR web app does not rely on sensory characteristics for instructions.
1.4.1 Use of Color (Level A)	Supports	The CPR web app does not rely on color alone to convey information.
1.4.2 Audio Control (Level A)	Not Applicable	The CPR web app does not have a page that plays audio automatically for more than 3 seconds.
2.1.1 Keyboard (Level A)	Supports	The CPR web app supports standard keyboard navigation and input functions such as pressing [Tab] to move between input fields and pressing [Space] or [Enter] to make selections.
2.1.2 No Keyboard Trap (Level A)	Supports	All interactive elements can be navigated away from using only the keyboard, with no keyboard focus traps present.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Not Applicable	The CPR web app does not have character key shortcuts.
2.2.1 Timing Adjustable (Level A)	Not Applicable	This criterion is not applicable as the application does not contain any time limits or automatically updating content that would require user interaction within a specified timeframe.
2.2.2 Pause, Stop, Hide (Level A)	Not Applicable	This criterion is not applicable as the application does not contain any moving, blinking, scrolling, or auto-updating information that starts automatically, lasts more than five seconds, and is presented in parallel with other content.
2.3.1 Three Flashes or Below Threshold (Level A)	Not Applicable	The CPR web app does not have flashing content.
2.4.1 Bypass Blocks (Level A)	Supports	The CPR web app provides a shortcut that allows keyboard users to skip repeating contents and immediately go to the main content.

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2.4.2 Page Titled (Level A)	Supports	The CPR web app provides a descriptive page title.
2.4.3 Focus Order (Level A)	Supports	The CPR web app has a meaningful focus order.
2.4.4 Link Purpose (In Context) (Level A)	Supports	The CPR web app has meaningful link phrases.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Not Applicable	The CPR web app does not have content requiring multipoint or path-based gestures for operation.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Supports	The CPR web app allows for pointer cancellation to prevent accidental or erroneous pointer input.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Supports	All user interface components with visible text labels include that same text in their accessible names, enabling voice control and speech recognition software to function properly.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Not Applicable	The CPR web app does not include functionality offered through motion.
3.1.1 Language of Page (Level A)	Supports	The CPR web app uses the language attributes on the HTML elements to specify the default language of a page.
3.2.1 On Focus (Level A)	Supports	User interface components do not initiate changes of context when receiving focus, ensuring predictable navigation for keyboard and assistive technology users.
3.2.2 On Input (Level A)	Supports	The CPR web app does not cause an unexpected change of context when interacting with elements.
3.2.6 Consistent Help	Supports	The CPR web app places help mechanisms in the same order and place.
3.3.1 Error Identification (Level A)	Supports	If an input error occurs in the CPR web app, the error is described to the user in text.
3.3.2 Labels or Instructions (Level A)	Supports	The CPR web app provides labels when content requires user input.
3.3.7 Redundant Entry	Supports	The CPR web app does not ask for the same information twice in the same session.
4.1.1 Parsing (Level A)	Supports	Obsolete and removed in WCAG 2.2

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4.1.2 Name, Role, Value (Level A)	Supports	The CPR web app uses standard HTML and WAI-ARIA attributes to describe the identity, operation, and state of user interface elements to Assistive Technologies.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	The CPR web app does not have live audio content.
1.2.5 Audio Description (Prerecorded) (Level AA)	Supports	In most cases, the existing pre-recorded audio content is sufficiently descriptive; in cases where it is not, the CPR web app contains descriptive audio that plays during the video. For on-page videos, this can easily be enabled using a user-preference setting on the video player that is retained for all future interactions; for e-learning activities this can be set by the user on each video slide. For videos that are silent, the CPR web app provides an alternative text description for the whole video that can be easily read aloud by a screen reader. As with **1.1.1 Non-text Content**, audio descriptions may not describe the contents if the purpose of the video is to serve as an evaluation / test of a student's knowledge (a minority of videos fall into this category).
1.3.4 Orientation (Level AA 2.1 and 2.2)	Supports	The CPR web app user interfaces are not restricted to a single display orientation.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Supports	The CPR web app provides the purpose of each input field collecting information about the user.
1.4.3 Contrast (Minimum) (Level AA)	Supports	The CPR web app has sufficient contrast between the foreground and background colors.
1.4.4 Resize text (Level AA)	Supports	Text is resizable to 200% throughout the CPR web app without a loss of content or functionality.

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1.4.5 Images of Text (Level AA)	Supports	The CPR web app does not use images of text except in cases where the text is essential to the overall meaning, such as labeled, anatomical diagrams. Per **1.1.1 Non-text Content**, these images will have alt text.
1.4.10 Reflow (Level AA 2.1 and 2.2)	Supports	The CPR web app user interfaces reflow to fit the width of the window when the browser zoom is used.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supports	The visual presentation of most non-text content in the CPR web app provides sufficient contrast.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supports	The CPR web app allows users to override text spacing via user stylesheets, bookmarklets, extensions, or applications to help improve reading experience.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Supports	Additional content that appears on hover or focus can be dismissed with the Escape key, remains visible when users move their pointer over it, and persists until the trigger is removed or the user dismisses it.
2.4.5 Multiple Ways (Level AA)	Supports	Multiple navigation methods are provided to locate web pages within the site, including search functionality, and main navigation menus, except for pages that are part of a sequential workflow.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels are descriptive throughout the CPR web app.
2.4.7 Focus Visible (Level AA)	Supports	The CPR web app has a visible indication of focus throughout.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Supports	Focused items are fully visible when an item gets keyboard focus.
2.5.7 Dragging Movements (Level AA 2.2 only)	Supports	All functionality that uses a dragging movement for operation can be achieved by a single pointer without dragging.
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Supports	The CPR web app has targets that meet a minimum size or have sufficient spacing around them.

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3.1.2 Language of Parts (Level AA)	Supports	The CPR web app is designed to display pages in one, user-chosen language. In rare cases when an alternative language is presented within the page (most often English on non-English pages), the sections are clearly tagged for accessibility technology.
3.2.3 Consistent Navigation (Level AA)	Supports	Navigational mechanisms are presented in the same relative order across all pages where they appear, providing consistent and predictable navigation throughout the site.
3.2.4 Consistent Identification (Level AA)	Supports	Components with the same functionality are identified consistently across all pages using the same labels, icons, and alternative text.
3.3.3 Error Suggestion (Level AA)	Supports	The CPR web app provides suggestions for correcting errors such as identifying required fields using the "`aria-required`" attribute or "`required`" message.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Supports	Financial transactions are protected through input validation that checks for errors and provides users with opportunities to review and confirm payment information before final submission.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Supports	A cognitive function test (such as remembering a password or solving a puzzle) is not required for any step in an authentication process.
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Supports	The CPR web app uses semantically-correct markup to allow assistive technologies to interpret status messages without receiving focus.

Table 3: Success Criteria, Level AAA

Notes: The Clinical Pattern Recognition web application (https://app.clinicalpattern.com) has not been evaluated for WCAG 2.2 Level AAA conformance.

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Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Supports	The CPR web app uses standard HTML and WAI-ARIA attributes to describe the identity, operation, and state of user interface elements to Assistive Technologies.
302.2 With Limited Vision	Supports	The CPR web app supports standard browser magnification and contrast adjustments.
302.3 Without Perception of Color	Supports	Color is only used as a decorative or supplemental attribute of user interface elements. A textual representation is always used as the primary mechanism for conveying information.
302.4 Without Hearing	Not Applicable	The CPR web app does not include audio-only features that require hearing to be used.
302.5 With Limited Hearing	Not Applicable	The CPR web app does not include audio-only features that require hearing to be used.
302.6 Without Speech	Not Applicable	The CPR web app does not require speech input.
302.7 With Limited Manipulation	Supports	All functionality can be operated without requiring fine motor control or simultaneous manual operations, with appropriately sized touch targets and alternative input methods provided for complex gestures.
302.8 With Limited Reach and Strength	Supports	All functionality can be operated with limited reach and strength, with controls positioned within accessible reach zones and requiring minimal operating force.
302.9 With Limited Language, Cognitive, and Learning Abilities	Not Applicable	This criterion is not applicable as the application is designed specifically for healthcare professionals and learners with medical training who possess

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		the necessary clinical knowledge and terminology to use the system effectively.

Chapter 4: Hardware

Notes: The Clinical Pattern Recognition product is a web application (https://app.clinicalpattern.com) and is not subject to the requirements of this section.

Chapter 5: Software

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope – Incorporation of WCAG 2.2 AA	See WCAG 2.2 section	See information in WCAG 2.2 section
502 Interoperability with Assistive Technology		
502.2.1 User Control of Accessibility Features	Not Applicable	The CPR web app is not considered platform software as defined by Section 508.
502.2.2 No Disruption of Accessibility Features	Supports	The CPR web app is compatible with operating system and browser accessibility features configured by the user.
502.3 Accessibility Services		
502.3.1 Object Information	Supports	The CPR web app uses WAI-ARIA attributes to describe the role, state, and description of user interface elements to Assistive Technologies. This includes the use of “role”, “aria-invalid”, and “aria-required” attributes.
502.3.2 Modification of Object Information	Supports	The CPR web app uses standard HTML or ARIA object roles for maximum compatibility with assistive technologies.
502.3.3 Row, Column, and Headers	Supports	The CPR web app uses standard HTML attributes to define table structure and relationships, including column and row headers, to Assistive Technologies.

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502.3.4 Values	Supports	Current values of all user interface elements are programmatically determinable by assistive technologies, including when elements have no value.
502.3.5 Modification of Values	Supports	All user-modifiable values can be set programmatically through assistive technologies, enabling users to interact with and modify interface elements using their preferred access methods.
502.3.6 Label Relationships	Supports	The CPR web app uses standard HTML and WAI-ARIA attributes to describe label relationships of user interface elements to Assistive Technologies. This includes the use of “<label>” and “aria-labelledby” attributes.
502.3.7 Hierarchical Relationships	Supports	Hierarchical relationships between user interface elements are programmatically determinable through proper semantic markup and ARIA relationships, enabling assistive technologies to convey content structure.
502.3.8 Text	Supports	All text content is programmatically determinable and accessible to assistive technologies, with text alternatives provided for any graphical text elements.
502.3.9 Modification of Text	Supports	All user-modifiable text can be set programmatically through assistive technologies, enabling users to input and edit text using their preferred access methods.
502.3.10 List of Actions	Supports	All available actions for user interface elements are programmatically determinable, enabling assistive technologies to present complete interaction options to users.
502.3.11 Actions on Objects	Supports	All user interface actions are programmatically executable through assistive technologies, enabling users to perform all functionality using their preferred access methods.
502.3.12 Focus Cursor	Supports	Focus location, text cursor position, and selection attributes are programmatically determinable,

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		enabling assistive technologies to communicate current user position and selections.
502.3.13 Modification of Focus Cursor	Supports	Focus, text cursor position, and selection attributes can be set programmatically through assistive technologies, enabling users to control navigation and content selection using their preferred access methods.
502.3.14 Event Notification	Supports	The CPR web app provides semantic information to assistive technologies about user interface objects when events occur that cause changes to the component's state, value, name, or description. These events include selection changes, focus changes, components that are added or removed, and expanded/collapsed states
502.4 Platform Accessibility Features	Not Applicable	The CPR web app is not considered platform software as defined by Section 508.
503 Applications		
503.2 User Preferences	Supports	The CPR web app respects user preferences from platform settings for color, contrast, font type, font size, and focus indicators, ensuring accessibility settings are maintained.
503.3 Alternative User Interfaces	Not Applicable	The CPR web app does not provide any alternative user interfaces that function as assistive technology.
503.4 User Controls for Captions and Audio Description		
503.4.1 Caption Controls	Supports	User controls for enabling and disabling closed captions are provided for all video content with synchronized audio, accessible via keyboard and assistive technology.
503.4.2 Audio Description Controls	Support	The CPR web app has a top-level control for descriptive audio (in parallel to the captions / subtitles control that is already present). This enables the extra descriptive audio segments addressed in WCAG 1.2.5 above.
504 Authoring Tools		

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504.2 Content Creation or Editing (if not authoring tool, enter “not applicable”)	See WCAG 2.2 section	See information in WCAG 2.2 section
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Not Applicable	
504.2.2 PDF Export	Supports	PDF export functionality creates accessible PDF documents that conform to WCAG 2.0 PDF techniques, including proper document structure, alternative text, and semantic markup.
504.3 Prompts	Not Applicable	
504.4 Templates	Not Applicable	

Chapter 6: Support Documentation and Services

Notes: This report covers accessibility conformance for the Clinical Pattern Recognition web application (https://app.clinicalpattern.com) and does not discuss Documentation or Support Services.

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Chapter 4: Functional Performance Statements (FPS)

Criteria	Conformance Level	Remarks and Explanations
4.2.1 Usage without vision	Supports	All functionality and information available through visual modes of operation is accessible without vision through screen reader compatibility, keyboard navigation, alternative text, and other assistive technologies.
4.2.2 Usage with limited vision	Supports	The CPR web app supports standard browser magnification and contrast adjustments.
4.2.3 Usage without perception of colour	Supports	Color is only used as a decorative or supplemental attribute of user interface elements. A textual representation is always used as the primary mechanism for conveying information.
4.2.4 Usage without hearing	Supports	All functionality and information available through auditory modes of operation is accessible without hearing through visual notifications, text alternatives, captions, and other non-auditory equivalents.
4.2.5 Usage with limited hearing	Not Applicable	The CPR web app does not include audio-only features that require hearing to be used.
4.2.6 Usage with no or limited vocal capability	Not Applicable	The CPR web app does not require speech input.
4.2.7 Usage with limited manipulation or strength	Supports	The CPR web app supports standard input mechanisms such as user-provided keyboards and pointing devices.
4.2.8 Usage with limited reach	Supports	All functionality is accessible to users with limited reach through appropriate control placement, alternative access methods, keyboard alternatives, and compatibility with assistive technologies.

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4.2.9 Minimize photosensitive seizure triggers	Supports	The CPR web app does not include visual features with flashing that could trigger seizures.
4.2.10 Usage with limited cognition, language or learning	Supports	The CPR web app uses a logical focus order, and provides capabilities for specifying error text for user interface components configured by application designers.
4.2.11 Privacy	Supports	The CPR web app does not impede usage of standard privacy controls alongside assistive technologies. For example, users can connect a headset for private listening to screen reader announcements.

Chapter 5: Generic Requirements

Notes: The Clinical Pattern Recognition web application (https://app.clinicalpattern.com) supports standard assistive technologies and is therefore not subject to the Closed Functionality criteria described in this Chapter.

Chapter 6: ICT with Two-Way Voice Communication

Notes: The Clinical Pattern Recognition web application (https://app.clinicalpattern.com) does not offer two-way voice communication and is therefore not subject to the requirements of this section.

Chapter 7: ICT with Video Capabilities

Criteria	Conformance Level	Remarks and Explanations
7.1 Caption processing technology		
7.1.1 Captioning playback	Supports	Video content provides synchronized captions that can be displayed during playback, with user controls to enable and disable caption display.

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7.1.2 Captioning synchronization	Supports	Captions are synchronized with the audio track to ensure accurate timing between spoken content and caption display.
7.1.3 Preservation of captioning	Supports	Captioning information is preserved during video processing, format conversion, and playback to ensure captions remain available and functional across different platforms and devices.
7.1.4 Captions characteristics	Does Not Support	The CPR web app's media player does not provide a way for the user to adapt the displayed characteristics of captions to their individual requirements.
7.1.5 Spoken subtitles	Partially Supports	Visual captions are provided, but spoken subtitles that read caption text aloud are not available.
7.2.1 Audio description playback	Support	The user has the ability to toggle descriptive audio segments on / off using a top-level control within the video player. Descriptive audio is not provided as a separate audio track; instead they play during the video, automatically pausing and resuming to ensure enough space.
7.2.2 Audio description synchronization	Does Not Support	The CPR web app's media player does not support the playback of alternate audio description tracks.
7.2.3 Preservation of audio description	Not Applicable	The CPR web app does not convert or record video (all videos are pre-recorded) so the need to preserve audio descriptions in secondary / downstream video does not apply.
7.3 User controls for captions and audio description	Supports	The CPR web app provides a top-level button (same level as volume and closed captions) within the video player to toggle descriptive audio segments on / off.

Chapter 8: Hardware

Notes: The Clinical Pattern Recognition web application (https://app.clinicalpattern.com) is a web software application and is not subject to the requirements of this section.

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Chapter 9: Web (see WCAG 2.2 Section)

Chapter 10: Non-web Documents

Criteria	Conformance Level	Remarks and Explanations
10.0 General (informative)		
10.1.1.1 through 10.4.1.3	See WCAG 2.2 section	See information in WCAG 2.2 section
10.5 Caption positioning	Not Applicable	The CPR web app's media player does not yet support viewing of captions outside of the content area.
10.6 Audio description timing	Not Applicable	The CPR web app's media player does not contain synchronized media with audio description.

Chapter 11: Software

Notes: Chapter 11 (Software) criteria are not applicable as this is a web application accessed through standard web browsers, and these requirements apply to platform software, operating systems, and native applications rather than web content.

Chapter 12: Documentation and Support Services

Notes: This report covers accessibility conformance for the Clinical Pattern Recognition web application (https://app.clinicalpattern.com) and does not discuss Documentation or Support Services.

Chapter 13: ICT Providing Relay or Emergency Service Access

Notes: The Clinical Pattern Recognition web application (https://app.clinicalpattern.com) does not provide relay or emergency services and is therefore not subject to the requirements of this section.

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