	WCAG	WCAG			
Criteria	Version	Level	Recommendation	Conformance	Notes
1.1.1 Non-text					
Content	2	Α	All img tags must have alt attributes.	Supports	All images have alt tags
			If short alt text is sufficient to describe an		
1.1.1 Non-text			image, provide the short text via the		
Content	2	Α	image's alt attribute.	Supports	All images have alt tags
			If a short text alternative is not sufficient to		
			describe an image (such as in a chart, graph,		Long description in text has been provided for
			or diagram), provide short text via the		images that convey more complicated
1.1.1 Non-text			image's alt attribute, and include a long		concepts (for example the transmission image
Content	2	Α	description in nearby text.	Supports	of intro1)
			If an image or icon is used as a button or		
			link, the image has a text alternative		
1.1.1 Non-text			sufficient to describe the purpose of the		
Content	2	Α	button or link.	N/A	No images are used as buttons or links
			Images that are decorative, used for		
			formatting, or contain content already		
			conveyed in text have a null alt attribute or		
1.1.1 Non-text			are implemented as CSS background		
Content	2	Α	images.	N/A	All images have alt tags
1.1.1 Non-text				_	
Content	2	A	Frames and iframes have descriptive titles.	Supports	Frames and iframes have descriptive titles
			Minimize the number of adjacent links to		
			the same destination by combining adjacent		
			images and text into a single link, rather		
1.1.1 Non-text			than creating a separate link for each		No adjacent links direct to the same
Content	2	Α	element.	Supports	desination

For pre-recorded audio (without video), provide a descriptive transcript that and Video-only Prerecorded) 2 A sound. N/A No pre-recorded audio is used For pre-recorded video (without audio), provided a text alternative or audio and Video-only descriptions that provide the same Audio description version of handwashing description or N/A No pre-recorded audio is used Prerecorded) 2 A information presented Supports video is provided Prerecorded) 2 A content in non-live synchronized media. N/A No pre-recorded audio is used 1.2.2 Captions Provide captions for prerecorded audio Pererecorded) 2 A content in non-live synchronized media. N/A No pre-recorded audio is used 1.2.3 Audio Pererecorded) 2 A transcript or an audio descriptive Prerecorded) 2 A Provide captions for live audio and video. N/A No live video is used 1.2.4 Captions Live) 2 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 2 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 2 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 2 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 3 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 3 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio Perecorded) 4 A Provide captions for live audio and video. N/A No live video is used 1.2.5 Audio one is a personal story, so the audio track makes sense if one is a personal story, so the audio track makes senses without the video, and the second provides the option of a version with audio track. 1.2.5 Audio Perecorded) 2 A Include any text elements in the narration. Supports an audio description 1.3.1 Info and Health of the provide designate headings, lists, figures, emphasized text, because the provide adescription wideo and the second provides the option of a version with audio track makes sens						
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descriptions that provide the same Prerecorded) A dinformation presented Provide captions for prerecorded audio Prerecorded) A content in non-live synchronized media. N/A No pre-recorded audio is used N/A No live video	1 2 1 Audio only			• • • • • • • • • • • • • • • • • • • •		
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Live) 2 AA Provide captions for live audio and video. N/A No live video is used Only two videos are present on the website; one is a personal story, so the audio track narration so that content makes sense if makes senses without the video, and the someone is consuming just the audio track. Prerecorded) 2 AA Include any text elements in the narration. Supports an audio description Use semantic markup to designate headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout 1.3.1 Info and Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used 1.3.1 Info and Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and	•		А	transcript or an audio description.	Supports	Transcript provided for Jane's story video
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Videos should include "radio style" 1.2.5 Audio 1.2.5 Audio 2.2.5 Audio 2.2.5 Audio 3.2.5 Audio 3.3.1 Info and 4.3.3.1 Info and 5.3.3.1 Info and 6.3.3.1 Info and 6.3.3.1 Info and 7.3.3.1 Info and 8.4 Audio example of the audio track of the option of a version with an audio description 6.3.3.1 Info and 7.3.3.1 Info and 8.4 Audio example of the option of a version with an audio description 8.5 Supports 8.6 Supports 8.6 Supports 8.7 Supports 8.8 Supports 8.8 Supports 8.8 Appropriate nested headings are used 8.8 La.3.1 Info and 9. Use ARIA landmarks and labels to identify 9. Supports 8. Supports 9. Appropriate nested headings are used 9. Supports 9. Supports 9. Supports 9. Appropriate nested headings are used 9. Supports 9. Supports 9. Supports 9. Appropriate nested headings, "Main" and	(Live)		AA	Provide captions for live audio and video.	N/A	
1.2.5 Audio narration so that content makes sense if makes senses without the video, and the someone is consuming just the audio track. Supports an audio description Use semantic markup to designate headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and						•
Description someone is consuming just the audio track. Prerecorded) 2 AA Include any text elements in the narration. Supports an audio description Use semantic markup to designate headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout 1.3.1 Info and Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used 1.3.1 Info and Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and	4.2.5.4.4.			•		
Prerecorded) 2 AA Include any text elements in the narration. Supports an audio description Use semantic markup to designate headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and						
Use semantic markup to designate headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and	· ·	2		<u> </u>		
headings, lists, figures, emphasized text, Relationships 2 A etc. Supports Semantic mark-up is used throughout Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and	(Prerecorded)	2	AA	· · · · · · · · · · · · · · · · · · ·	Supports	an audio description
Relationships 2 A etc. Supports Semantic mark-up is used throughout Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and	10115					
Organize pages using properly nested HTML Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and			_			
Relationships 2 A headings. Supports Appropriate nested headings are used Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and		2	А		• •	Semantic mark-up is used throughout
Use ARIA landmarks and labels to identify "Banner", "Navbar", "Heading", "Main" and			_			
, , , , , , , , , , , , , , , , , , , ,	•	2	Α	9	Supports	
Relationships 2 A regions of a page. Supports "Footer" landmarks are used				•		
	Relationships	2	Α	regions of a page.	Supports	"Footer" landmarks are used

1.3.1 Info and			Reserve tables for tabular data, use table headers appropriately, and use table		
Relationships	2	Α	captions.	N/A	No tables are used
Постанования			When the appearance of text conveys		All content related text uses appropriate
1.3.1 Info and			meaning, also use appropriate semantic		sementic mark up. Error messages use role
Relationships	2	Α	markup.	Supports	"alert"
			Avoid emulating links and buttons. Use the		
			a and button tags appropriately. Avoid		
1.3.1 Info and		_	using a tags for buttons. Avoid using div,		
Relationships	2	Α	span, etc. tags for links or buttons.	Supports	All links are either <a> or buttons
1.3.1 Info and		_	Avoid using whitespace characters for		
Relationships	2	Α	layout purposes.	Supports	All layout is defined by CSS
			Ensure that the source order presents		
1 2 2			content meaningfully. When the page is		
1.3.2			viewed without styles, all content on the	ı	All pages can be meaningfully viewed without
Meaningful Sequence	2	Α	page should still appear in a meaningful and logical order.	Supports	All pages can be meaningfully viewed without styles
Sequence			logical order.	Supports	Styles
			Do not identify content based on its color,		Where content is identified, at least two
1.3.3 Sensory			size, shape, position, sound, or other		sensory charactistics are used (eg identifying
Characteristics	2.1	Α	sensory characteristics.	Supports	missing form fields using a red box)
1.3.3 Sensory			Do not convey information solely through		
Characteristics	2.1	Α	icons or symbols.	Supports	All icons accompy appriate headings
			All content and functionality should be		
			available regardless of whether a mobile		
			device is oriented vertically or horizontally,		
1.3.4			unless the orientation of the device is		All content can be easily viewed on mobile
Orientation	2.1	AA	absolutely essential.	Supports	devices

			If a form field asks for information about the user and if there is an appropriate		
1.3.5 Identify			HTML autocomplete attribute, include that		No fields used have an appriate auto-
Input Purpose	2.1	AA	autocomplete attribute.	N/A	complete attribute
			Links should always be easily identifiable through non-color means, including both		
			default and hover states. The easiest and		
1.4.1 Use of			most conventional way to signify links is		Links are identified through bolding, underline
Color	2	Α	underlining.	Supports	and colour
					Pages with forms require responses to all fields, which is clearly described in both the
			Required fields and fields with errors must		instructions and error messages. In addition,
1.4.1 Use of			include some non-color way to identify		any fields with out responses when submitted
Color	2	Α	them.	Supports	are highlighted with a red box.
			When the color of words, backgrounds, or		
			other content is used to convey		The color of words, backgrounds and other
1.4.1 Use of			information, also include the information in		content are not used to convey information -
Color	2	Α	text.	N/A	all information is conveyed within the text
			Do not have audio that plays automatically		
			on the page. When providing audio, also		
1.4.2 Audio			provide an easy way to disable the audio		
Control	2	Α	and adjust the volume.	N/A	No audio is used in the website
			Text (including images of text) have a	•	
			contrast ratio of at least 4.5:1. For text and		
			images of that is at least 24px and normal		
1.4.3 Contrast			weight or 19px and bold, use a contrast		
(Minimum)	2	AA	ratio that is at least 3:1.	Supports	All text has a contrast ration of at least 4.5:1
,,		•		-	

			Ensure that there is no loss of content or		Text can be resized to atleast 400% without
1.4.4 Resize text	2	AA	functionality when text resizes.	Supports	loss of content or functionality
			Define texts and text containers in relative		
			units (percents, ems, rems) rather than in		
1.4.4 Resize text	2	AA	pixels.	Supports	All text is defined using ems
1.4.5 Images of			Avoid images of text, except in cases such		
Text	2	AA	as logos.	Supports	The only image of text used is the banner logo
			Provide responsive stylesheets such that		
			content can be displayed at 320px wide		
			without horizontal scrolling. (Content which		
			must be displayed in two dimensions, such		
			as maps and data tables, may have		All pages are responsive and can be viewed at
1.4.10 Reflow	2.1	AA	horizontal scrolling.)	Supports	320px wide without horizontal scrolling
			Color contrast for graphics and interactive		
1.4.11 Non-text			UI components must be at least 3:1 so that		All UI components and icons have a contrast
Contrast	2.1	AA	different parts can be distinguished.	Supports	of at least 3:1
			When providing custom states for elements		
1.4.11 Non-text			(e.g. hover, active, focus), color contrast for		
Contrast	2.1	AA	those states should be at least 3:1.	Supports	All states have a contrast of at least 3:1
			Avoid using pixels for defining the height		
1.4.12 Text			and spacing (e.g. height, line height, etc) of		
Spacing	2.1	AA	text boxes.	Supports	All containers use responsive sizing
1.4.13 Content					
on Hover or			For tooltips, follow corresponding ARIA		
Focus	2.1	AA	authoring practice.	N/A	No tool tips are used in the website

			For content that appears on hover and		
			focus: the content should be dismissible		
			with the escape key; the content itself can		
			be hovered over; and the content remains		
1.4.13 Content			available unless it is dismissed, it is no		
on Hover or			longer relevant, or the user removes hover		
Focus	2.1	AA	and focus.	N/A	No content appears on hover
			To the extent possible, content that		
			appears on hover or focus should not		
1.4.13 Content			obscure other content, unless it presents a		
on Hover or			form input error. or can be dismissed with		
Focus	2.1	AA	the escape key.	N/A	No content appears on hover
			Avoid implementing access keys. When		
			access keys and other keyboard shortcuts		
			are implemented, they must not interfere		
			with existing browser and screen reader		
2.1.1 Keyboard	2	Α	provided shortcuts.	N/A	No access keys are used
			All functionality should be available to a		
			keyboard without requiring specific timing		
			of keystrokes, unless the functionality		No timing of keystrokes is required to use or
2.1.1 Keyboard	2	Α	cannot be provided by a keyboard alone.	Supports	navigate the website
			Avoid relying exclusively on pointer-driven		
			events, such as onmouseover, to provide		
			functionality when scripting. Generally, such		
			functionality will also require scripting for		
2.1.1 Keyboard	2	Α	keyboard operability.	N/A	No pointer-driven events are used

In general, avoid using scripts to remove Focus is only removed focus from an element until the user moves navigation or selecting 2.1.1 Keyboard 2 A focus manually. Supports "Close")	d from elements via ng appraite buttons (eg
2.1.1 Keyboard 2 A focus manually. Supports "Close")	
Ensure keyboard focus is never trapped on	
an element without an obvious way to	
move focus out of the element. Make sure	
2.1.2 No the user can move focus to and from all No keyboard traps ar	e present within the
Keyboard Trap 2 A focusable elements using a keyboard only. Supports website	
If a keyboard shortcut uses only letter	
(including upper- and lower-case letters),	
punctuation, number, or symbol characters,	
then the user must be able to disable the	
shortcut, remap the shortcut, or limit the	
2.1.4 Character shortcut to only when a particular	
Key Shortcuts 2.1 A interactive element has focus. N/A No custom keyboard	shortcuts are used
If a keyboard shortcut uses only letter	
(including upper- and lower-case letters),	
punctuation, number, or symbol characters,	
then the user must be able to disable the	
shortcut, remap the shortcut, or limit the	
2.1.4 Character shortcut to only when a particular	
Key Shortcuts 2.1 A interactive element has focus. N/A No custom keyboard	shortcuts are used
Do not require time limits to complete tasks	
unless absolutely necessary. If a time limit is	
necessary, the time limit should be at least	
2.2.1 Timing 20 hours, or it can be extended, adjusted,	
Adjustable 2 A or disabled. Supports No time limits are use	ed in the website

2.2.2 Pause, Stop, Hide	2	Α	Items on the page should not automatically move, blink, scroll, or update, including carousels. If content does automatically move, blink, scroll, or update, provide a way to pause, stop, or hide the moving, blinking, scrolling, or updating.	Supports	No items on any page automatically move, blink, scroll, or update
2.3.1 Three			Do not provide any content that flashes		
Flashes or Below			more than three times in any 1-second		
Threshold	2	Α	period.	Supports	No flashing content is used
					Whilst no skip link is provided, all pages
2.4.1 Bypass			Provide a link to skip to the main content as		include a "Heading" and "Main" tag for easy
Blocks	2	Α	the first focusable link on the page.	Supports	navigation to the content
			Make sure each web page has a title tag		All pages have a title tag that is descriptive,
2.4.2 Page Titled	2	Α	that is descriptive, informative, and unique.	Supports	informative, and unique
2.4.3 Focus			Create a logical tab order through links,		
Order	2	А	form controls, and interactive objects.	Supports	All pages contain a logical tab order
			When inserting content into the DOM,		
			insert the content immediately after the		
			triggering element, or use scripting to		
			manage focus in an intuitive way. When		
			triggering dialogs and menus, make sure		
			those elements follow their trigger in the focus order in an intuitive way. When		
2.4.3 Focus			content is dismissed or removed, place		
Order	2	Α	focus back on the trigger.	Supports	Inserted content appears in a logical order
Oraci			TOCUS DUCK OIT LITE LITEBELL.	Supports	macrica content appears in a logical order

2.4.3 Focus					
Order	2	Α	Avoid using tab index values greater than 0.	Supports	No tab index values greater than 0 are used
			The purpose of each link can be determined		
			from the link text alone, or from the link		For the majority of links the purpose can be
2.4.4 Link			text and the containing paragraph, list item,		determined from the link text - where this is
Purpose (In			or table cell, or the link text and the title		not the case a descriptive title has been
Context)	2	Α	attribute.	Supports	included
			If the visible text alone is not sufficient to		
			convey meaning, use advanced techniques		
2.4.4 Link			to provide additional meaning, such as ARIA		
Purpose (In			attributes, screen reader only text, or the		ARIA and title attributes are used where
Context)	2	Α	title attribute.	Supports	appropriate
			Each website should include at least two of		
			the following: a list of related pages; table		A sitemap is available for all pages. For pages
2.4.5 Multiple			of contents; site map; search; or list of all		not part of a defined process flow, a menu to
Ways	2	AA	pages.	Supports	related pages is also available.
			Ensure that on each page, headings,		
			landmark labels, and form labels are unique		
2.4.6 Headings			unless the structure provides adequate		On each page all headings, landmark labels,
and Labels	2	AA	differentiation between them.	Supports	and form labels are unique
			Provide keyboard focus styles that are		
			highly visible, and make sure that a visible		
			element has focus at all times when using a		
2.4.7 Focus	•		keyboard. Do not rely on browser default		Keyboard focus styles are visible using custom
Visible	2	AA	focus styles.	Supports	styles
			Do not require multipoint or path-based		
2.5.4.0-1-1			gestures (e.g. pinching, swiping, dragging)		No acceleration and a grantle beautiful and
2.5.1 Pointer	2.4		for functionality unless the gesture is	C	No multipoint or path-based gestures are
Gestures	2.1	Α	essential to the functionality.	Supports	used

2.5.2 Pointer			Avoid triggering functionality on down- events, such as onmousedown. Use events		
Cancellation	2.1	Α	such as onclick instead.	Supports	No on down events are used
			If a function is triggered on an up-event		
2.5.2 Pointer			(e.g. onmouseup), provide a way to abort or		
Cancellation	2.1	Α	undo the function.	N/A	No on up events are used
2.5.3 Label in Name	2.1	A	The accessible name for a UI element must contain any visual label for the element. Accessible names for UI elements should match visual labels as closely as possible.	Supports	Visual and accessible names for elements are matched as closely as possible
2.5.4 Motion Actuation	2.1	A	Avoid activating functionality through motion (e.g. shaking a phone). If motion triggers functionality, provide a way to disable the motion trigger, and provide an alternative way to activate the functionality.	N/A	No motion triggers are used
3.1.1 Language			Provide a lang attribute on the page's html		
of Page	2	Α	element.	Supports	All pages have html lang="en" set
3.1.1 Language			When a visual label is present for an interactive element (e.g. link or form control), the accessible name of the		Visual and accessible names for elements are
of Page	2	Α	element should contain the visual label.	Supports	matched as closely as possible
			If a portion of the page is in a different		
3.1.2 Language			language, use the lang attribute on that		
of Parts	2	AA	part.	N/A	All content is in the same language

3.2.1 On Focus	2	A	When the focus change, the page should not cause a change in page content, spawn a new browser window, submit a form, case further change in focus, or cause any other change that disorients the user.	Supports	Change in focus does not trigger any events or changes to page content
3.2.2 On Input	2	A	When a user inputs information or interacts with a control, the page should not cause a change in page content, spawn a new browser window, submit a form, case further change in focus, or cause any other change that disorients the user. If an input causes such a change, the user must be informed ahead of time.	Supports	Input to forms does not cause changes to content, nor any other event outside of the entry to the form item
3.2.3 Consistent Navigation	2	AA	When components are repeated across web page, they should appear in the same relative order with regard to other repeated components on each web page where they appear.		All repeared components (banner, menu, footer) appear in the same relative position and order throughout the website
3.2.3 Consistent Navigation	2	AA	When a navigation menu is presented on multiple pages, the links should appear in the same order on each page.	Supports	The order of links in the navigation menu is the same across all pages that contain the navigation menu
3.2.4 Consistent Identification	2	AA	When components have the same functionality across several web pages, the components are labeled consistently on each page.	Supports	Components are consistenly labelled thoughout the website

3.3.1 Error Identification	2	A	Programmatically indicate required fields using the required or aria-required attributes. Also, visually indicate required fields in the form's instructions or form labels. Do not indicate required fields for CSS alone.	Supports	All required form groups contain the aria- required="true" tag
3.3.1 Error Identification	2	A	Make errors easy to discover, identify, and correct.	Supports	The only possible form errors are not selecting an option for a question. This is highlighted with both an error message and highlighting any missing questions by outlining them with a red box
3.3.1 Error	2				Unanswered fields are identified with aria-
Identification	2	A	Identify errors using aria-invalid.	Supports	invalid
3.3.2 Labels or Instructions	2	А	Use semantic, descriptive labels for inputs. Visually position labels in a consistent way that makes associating labels with form controls easy. Do not rely on placeholder text in lieu of an HTML label.	Supports	Semantic labels are used for inputs and positioned consistently across items and pages
3.3.2 Labels or			Provide text instructions at the beginning of a form or set of fields that describes the		Clear text instructions are provided at the
Instructions	2	Α	necessary input.	Supports	start of forms
3.3.2 Labels or Instructions	2	А	When providing inline help text, use ariadescribedby to associate the help text with the input.	N/A	No help text is required
3.3.3 Error		A	If an input error is detected and if suggestions for correction are known, provide suggestions for fixing the		No suggests are required (all form items are
Suggestion	2	AA	submission.	N/A	single choice)

3.3.4 Error Prevention (Legal, Financial, Data)	2	AA	Provide easy ways to confirm, correct, or reverse a user action where a mistake would cause a serious real-world consequence (e.g. submitting financial data, entering into a legal agreement, submitting test data, or making a transaction).	N/A	No user actions on the website could cause serious real-world consequences
4.1.1 Parsing	2	А	Validate all page HTML, and avoid significant validation / parsing errors.	Supports	All HTML is valid
4.1.2 Name, Role, Value	2	А	Avoid creating custom widgets when HTML elements already exist. For example, use a and button tags appropriately.	Supports	No custom widgets are used
4.1.2 Name, Role, Value	2	Α	When creating a custom interactive widget, consult the ARIA Authoring Practices Document. Use ARIA labels, descriptions, roles, states, and properties to expose information about the component.	N/A	No custom widgets are used
4.1.2 Name, Role, Value	2	A	Use ARIA to enhance accessibility only when HTML is not sufficient. Use caution when providing ARIA roles, states, and properties.		Appropriate ARIA roles are used through out
4.1.3 Status Messages	2.1	AA	When conveying a status message, use ARIA live regions or ARIA alerts to announce the message to screen reader users.	Supports	ARIA alert is used for error messages.

Supports
Supports with exceptions
Does not support
N/A