

AMBIENCR.COM / 2007 RE-SKIN WIREFRAMES

DRAFT AS OF JULY 27, 2007



ABOUT THIS DOCUMENT

Wireframes are page-level diagrams that describe in a graphical form, devoid of any branding elements, the layout and information hierarchy of content and functionality elements.

This document is part of the complete description of the revised Ambien CR website, from which a build can be executed by InTouch. The other components of this document include:

Copy Deck: A Word document that lists out all the actual text which will appear in the site. Any large areas of copy in these wireframes are represented in 'greeked' text as placeholders.

Functional Specs: A Word document that contains the business rules governing the functionality of all non-trivial tools and functions within the site, such as login/registration, find a doctor, etc., as well as overall technical specifications for build.

ADDITIONAL PARKING LOT ISSUES:

The following items had been in a parking lot of to be decided issues, which this document proposes the following solutions thereto:

- 1) Registration/Login Users will be required to login when accessing the sleep diary or the Free Trial Offer certificate. Once users are logged in, they will remain logged in until their browser window is closed.
- Branded Emails these emails will be created and sent out by InTouch rather than by Sanofi tech and need to appear in HTML and text form, depending on users' platform standards.
- 3) All Sleep Tips that appear under Trouble Sleeping will be combined with the bed-der rules found under Sleep Resources, into one sub-nav category called 'Sleep Tips' living under the Sleep Resources section.
- 4) The separate sub-nav sections for the Patient Education Brochure and 'The Ambien Legacy' will be deleted and that content rolled into the main intro page of About Ambien CR



User types www.ambiencr.com directly, or is referred to page via search result or paid ad.

Concept/Purpose/Objective:

To provide Introduction to Ambien CR brand, establish persona-based navigation and highlight persitent global navigation and callout functionality.

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

Global Navigation elements include toolbar, search entry field, main navigation bar, callout photos (FTO, CR Extras, CR Difference, Find a Doctor) and fair balance/footer

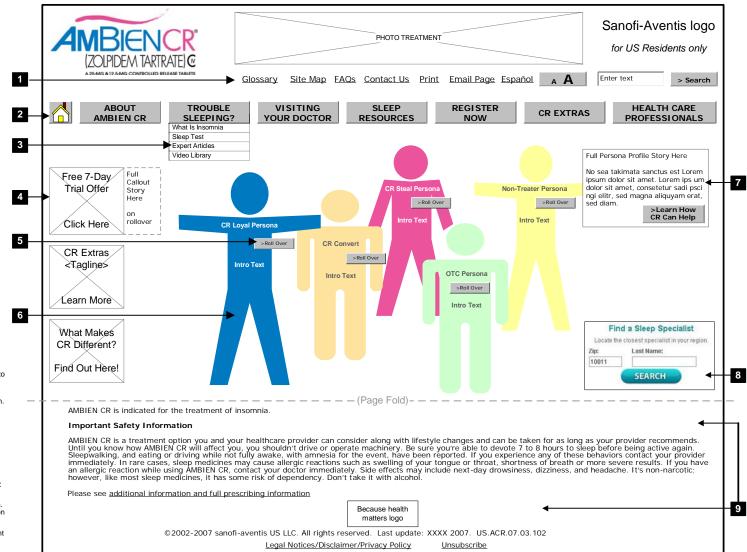
FLASH-based. Upon page load animation commences illustrating individual persona interactions with brand. See Personas/Scenarios document for more detailed descriptions and potential messaging. Upon completion, indications appear that individual personas are roll-overable for more information. Upon user rollover, additional callout area appears with further brand story messaging, along with clickable button that takes user into interior based on which Persona is clicked (see flowcharts).

Global Callouts:

Photo areas for FTO, CR Extras, CR Difference have flash functionality that provide additional text upon rollover. Entire area is clickable and sends user to an interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Persistent Toolbar. Includes search function. A-A button is a toggle that switches text between large and small text versions.
- Persistent Global Navigation. Home Icon returns user to Home Page. Buttons have 3 states: (1) unselected, (2) rollover and (3) selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- DHTML display of sub-navigation upon rollover. Must be implemented as text, not graphics, to facilitate search optimization.
- Persistent callout area with photo treatment. Clicking sends to interior page. See different treatment on interior pages. Upon rollover, displays additional descriptive text, which must be implemented as text not graphics.
- FLASH: Upon page load, button first appears to indicate that persona graphic is roll-overable. After first rollover, call out area like Note 7 appears and all Note 5 rollover buttons disappear.
- Photo treatment of individual persona character. See Ambien CR Personas/Scenarios document for detailed descriptions
- FLASH: Callout area with further descriptive story about Persona. Contains button that leads to interior main sub-nav page, based on persona chosen.
- Persistent Callout area for find a doctor functionality. See different treatment on interior pages.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on home page. Fair balance on subsequent templates is shown in greeked text.





User types www.ambiencr.com directly, or is referred to page via search result or paid ad.

Concept/Purpose/Objective:

To provide Introduction to Ambien CR brand, establish persona-based navigation and highlight persitent global navigation and callout functionality. This is the static HTML version of the home page which automatically loads when a browser-check determines that the user is not flash enabled.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation

Global Navigation elements include toolbar , search entry field, main navigation bar, callout photos (FTO, CR Extras, CR Difference, Find a Doctor) and fair balance/footer.

Persona Navigation:

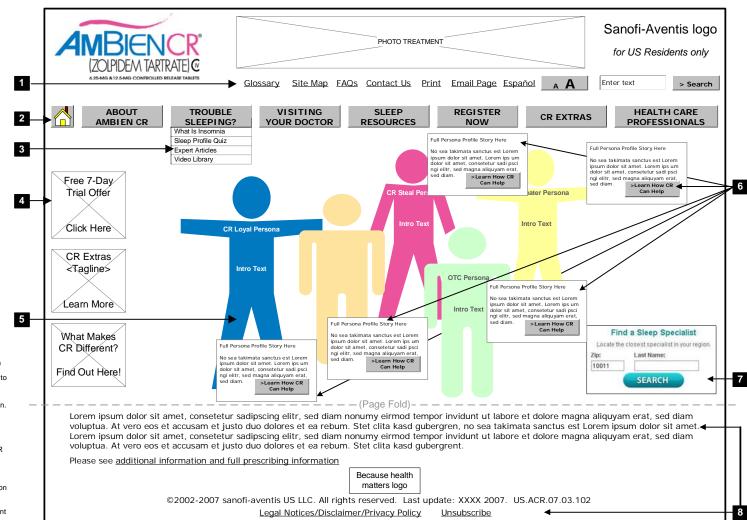
See Personas/Scenarios document for more detailed descriptions and potential messaging. Additional callout area appears in flash version end state frame (implemented as HTML), with further brand story messaging, along with clickable button that takes user into interior based on which Persona is clicked (see flowcharts).

Global Callouts:

Photo areas for FTO, CR Extras, CR Difference. Entire area is clickable and sends user to an interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Persistent Toolbar. Includes search function. A-A button is a toggle that switches text between large and small text versions.
- Persistent Global Navigation. Home Icon returns user to Home Page. Buttons have 3 states: (1) unselected, (2) rollover and (3) selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- 3 DHTML display of sub-navigation upon rollover. Must be implemented as text, not graphics, to facilitate search optimization DISPLAYS ON HOME PAGE ONLY, NOT INTERIOR.
- Persistent callout area with photo treatment. Clicking sends to interior page. See different treatment on interior pages.
- Photo treatment of individual persona character. See Ambien CR Personas/Scenarios document for detailed descriptions
- As HTML: Callout area with further descriptive story about Persona. Same text as for flash version just in end frame state. Contains button that leads to interior main sub-nav page, based on persona chosen.
- Persistent Callout area for find a doctor functionality. See different treatment on interior pages.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on home page.





User selects 'Site Map' from constant toolbar.

Concept/Purpose/Objective:

To provide map of entire site in textual fashion to allow user to see all pages

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

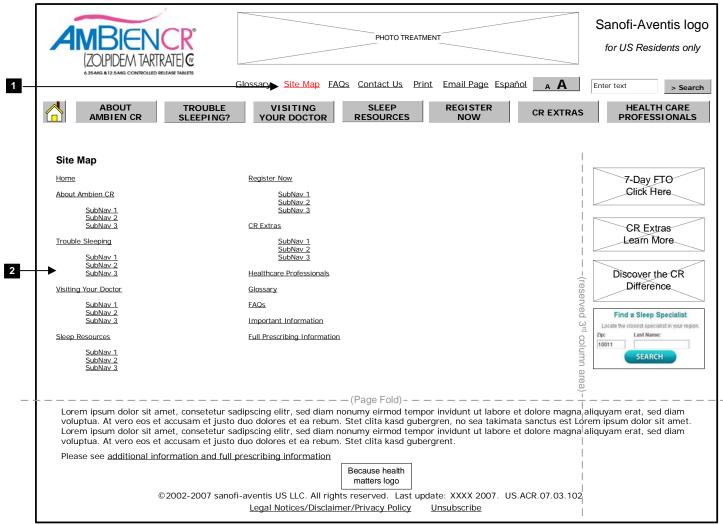
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Persistent Toolbar. When User lands on this page, text for sitemap link changes to 3rd color (some other color than for unvisited or visited link state — I would use Red)
- Text Area. Links to each page sends user to appropriate page. SHOULD BE IMPLEMENTED IN 2 NEWSPAPER COLUMNS TO FIT ALL TEXT ABOVE THE FOLD





User selects enters text in search field and clicks on search button

Concept/Purpose/Objective:

To provide search results based on text entered in search field.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

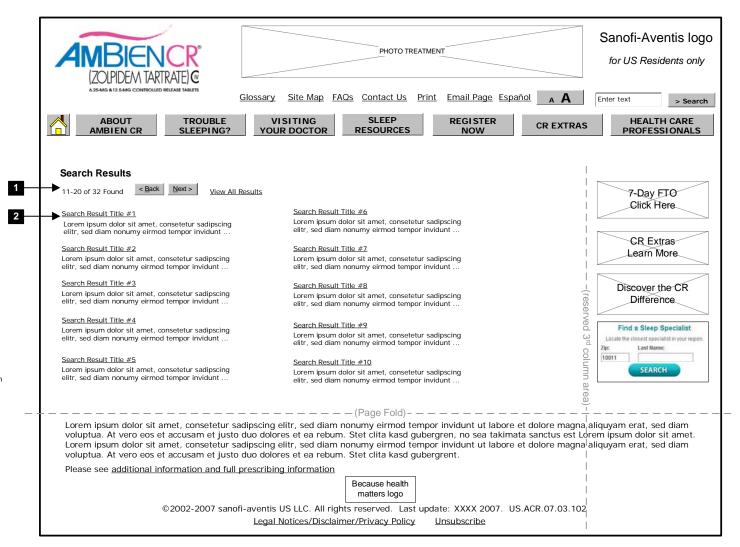
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Search result numbering section. Default results show in batches of 10. Here, second set of 10 results are shown. Back and Next buttons take user to previous and next sets of 10 results, respectively. When set of first 10 results is displayed, there is no back button displayed.
- Individual Results. Can be implemented across two columns. SHOULD ALL BE DISPLAYED ABOVE THE FOLD. Title of search result is a link that takes user to respective page. Descriptive text of search result taken from alt-text of page or first few lines of text





User selects glossary from toolbar. Launches page as pop-up.

Concept/Purpose/Objective:

To provide definitions of technical terms for user

Technical Specifications:

Designed in fixed size (around 1/3 of a full size page). User should not be able to control size of box. Implemented with scrollbar.

Global Navigation:

None

Global Callouts (3rd Column):

None.

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

NOTES

- Glossary text. Taken from Shuteye.com but without the internal links contained therein to internal pages of Shuteye.
- Pop-up implemented in fixed dimensions with scroll bar.



Glossary

Antihistamine — A type of chemical present in many cold and allergy medicines, and some nonprescription sleep medicines. When taken at night as sleep aids, antihistamine-containing medicines may result in daytime drowsiness.

Barbiturates — Sedating medications that were used as sleep aids years ago but are rarely prescribed for insomnia today, due to their overall safety risks.

Benzodiazepines — A class of medications often prescribed for sleep problems. This class includes both long-acting medicines (which can linger in the body and potentially cause daytime drowsiness) and short-acting medicines (which do not stay in the bloodstream as long). Many benzodiazepines were originally formulated to treat anxiety.

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User selects 'email page' from toolbar. Launches page as pop-up.

Concept/Purpose/Objective:

To provide user ability to send branded email to third party about page clicked upon.

Technical Specifications:

Designed in fixed size (around 1/3 of a full size page). User should not be able to control size of box. Error checking around Your Email and Friend's Email to prove valid email address of xxx @xxx.com/org etc.

Global Navigation:

None

Global Callouts (3rd Column):

Non

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Form fields for user entry. Email fields are checked by system for valid format xxx@xxx.xxx.
- Message form field entry box begins with default text. Clicking inside form clears default text and lets user enter their own text.
- Clicking checkbox for 'send me a copy' send duplicate email to Your Email address
- After user clicks send, pop-up repopulates with this information in 2nd box. 2nd box has same dimensions as original pop-up.
- Clicking on 'close window' kills spawned pop-up.





User selects (1) 'About Ambien CR' from main nav or (2) "About Main" from sub nav when already within About Ambien CR section, or (3) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text to welcome users to Ambien CR site. Very limited copy exists in current site. Copy needs to be substantially increased. Repurpose copy from new Patient Education Brochure (see separate document) as well as from old The Ambien Legacy page.

Technical Specifications

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items sound attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

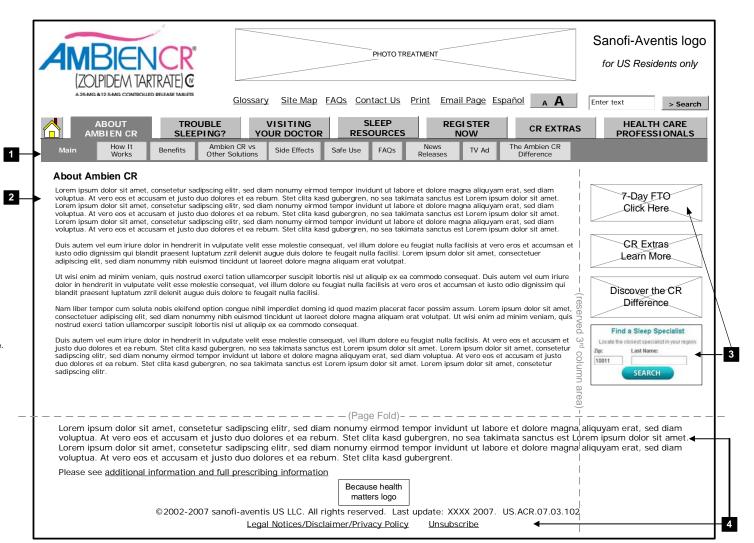
Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected etate.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "How it Works" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide text describing how Ambien CR works. Current copy is very scientific sounding and needs to be repurposed in tone.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer

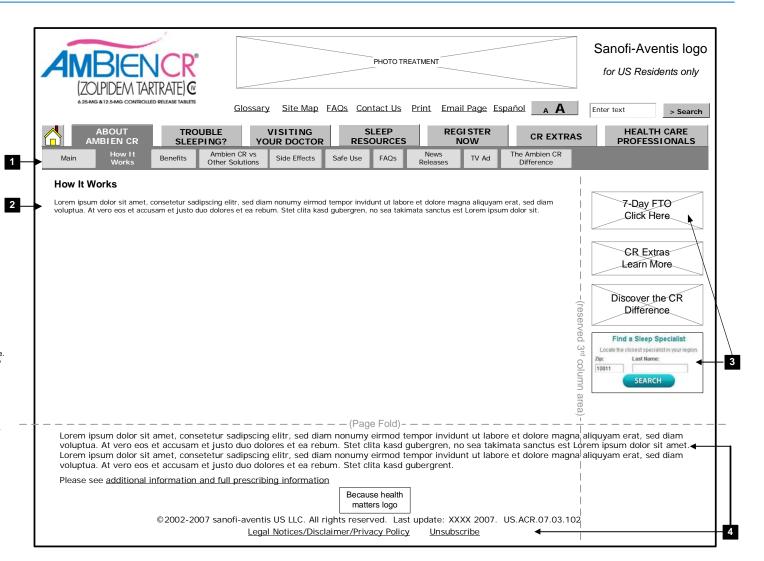
Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action.

 Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) "Benefits" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide text describing benefits of Ambien CR. Very limited copy exists in current site. Copy needs to be substantially increased.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

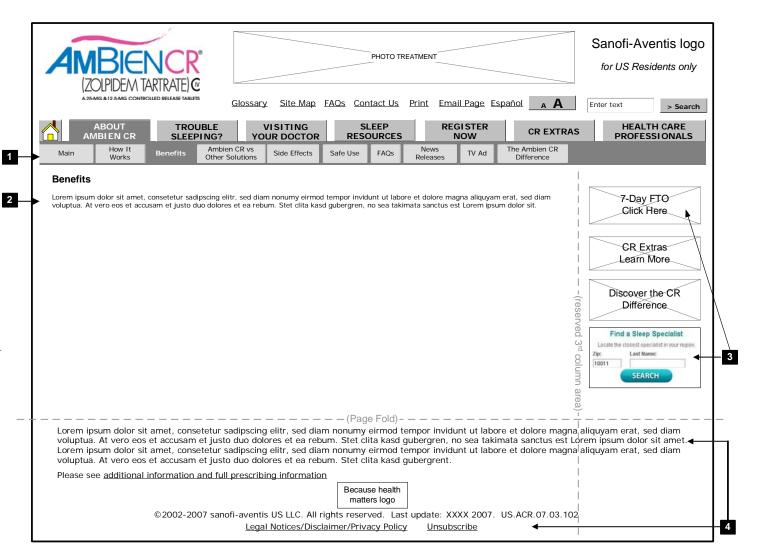
Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





Üser selects (1) "Ambien CR vs. Other Solutions" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide competitive information highlighting superiority of Ambien CR over both Rx and OTC brands.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

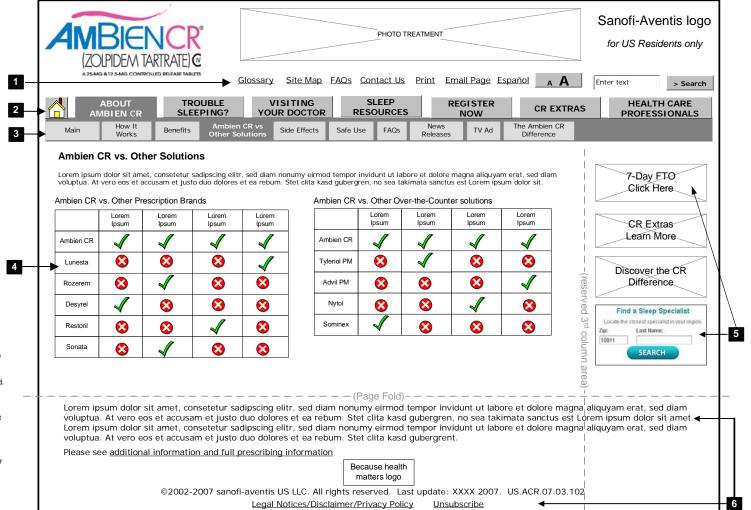
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Persistent Toolbar. Includes search function. A-A button is a toggle that switches text between large and small text versions.
- Persistent Global Navigation. Home Icon returns user to Home Page. Buttons have 3 states: (1) unselected, (2) rollover and (3) selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state
- Dedicated Subnavigation area. Implemented textually not as graphics. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Treat area below navigation in 3-column layout with textual content allowed in columns 1 and 2. Here, text area spread across 2 column area. See copy deck for complete text.
- Reserved 3rd column area for persistent calls to action.
 Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) "Side Effects" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide text describing side effects of Ambien CR.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

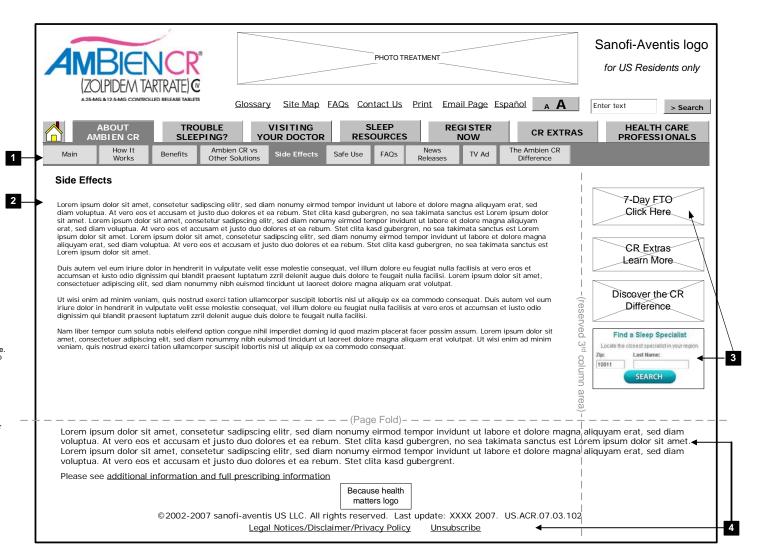
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "Safe Use" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide text describing the safe use of Ambien CR

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

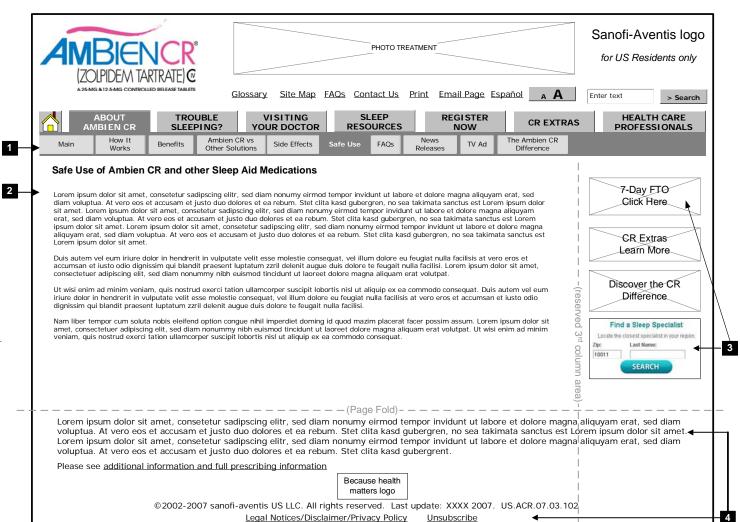
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action.
 Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "FAQs" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide text describing frequently asked questions for Ambien CR. Should be implemented exactly as written in current site implementation.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

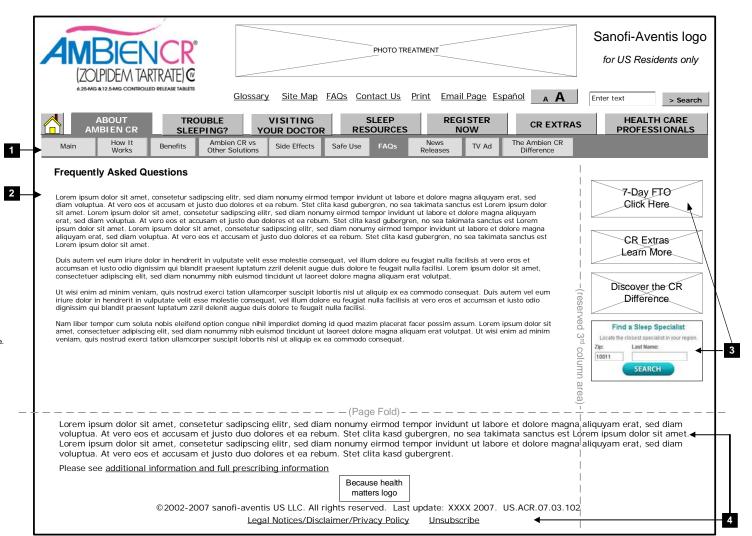
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details. Should be implemented exactly as in current site.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "News Releases" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide location for sanofi-aventis press releases regarding Ambien CR.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

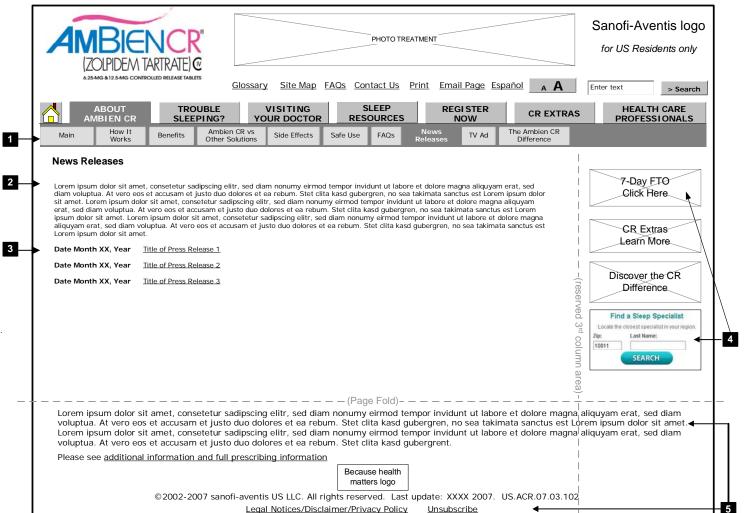
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Links to individual press releases. Selecting link takes user to individual release page (see next template). Releases should be posted in reverse time order, with newest at top.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area



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User selects link of individual release from 1.1.7 list of press releases. Selecting back button takes user back to 1.1.7 list of press releases page.

Concept/Purpose/Objective:

To provide sanofi press release text.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

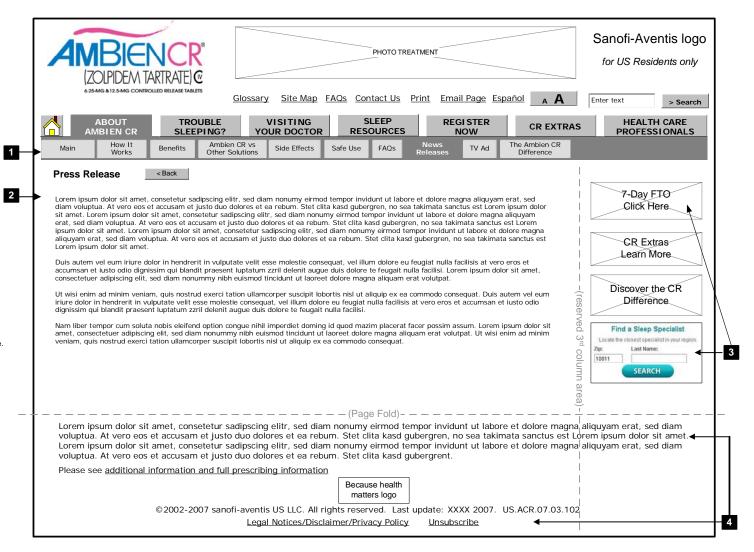
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text of press release. Changes as provided by sanofi.
- Reserved 3rd column area for persistent calls to action Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area







How to get here:
User selects (1) "TV Ad" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections. Launches page as pop-up.

Concept/Purpose/Objective:

To provide functionality to view latest Ambien CR TV Ad

<u>Technical Specifications:</u>
Designed exactly as implemented in current site. However if browser check determines user is not Flash enabled, a pop-up appears with an HMTL version of the final frame displayed as shown in callout 2.

Global Navigation:

None.

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Version displayed if user is flash enabled. Designed exactly as exists in current site.
- If user is not flash enabled, selecting TV Ad launches a pop-up with an HTML image of the final frame of the video with no navigation associated with it.







User selects (1) "The Ambien CR Difference" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'About Ambien CR' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide flash animation about comparing Ambien CR to other Rx medications. Current flash animation needs to be recreated

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Functions exactly as implemented in current site, but with new flash animation to be provided by Creative. Note that browser checks if user is flash enabled. If not, then automatically displays an HMTL graphic of the final frame of the animation.

Global Navigation:

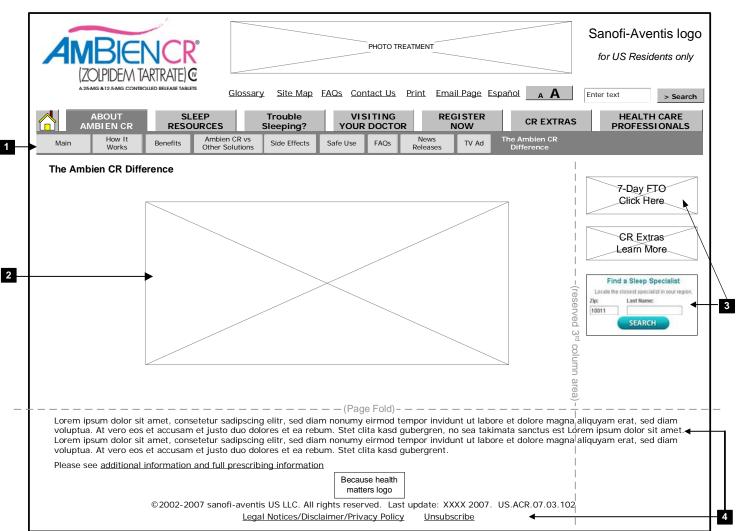
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Flash animation. To be newly created by Creative.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "Trouble Sleeping?" from main nav or (2) "Main" from sub nav when already within Trouble Sleeping section, or (3) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about whether users have a sleeping problem. Very limited copy exists in current site. Copy needs to be substantially increased:

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

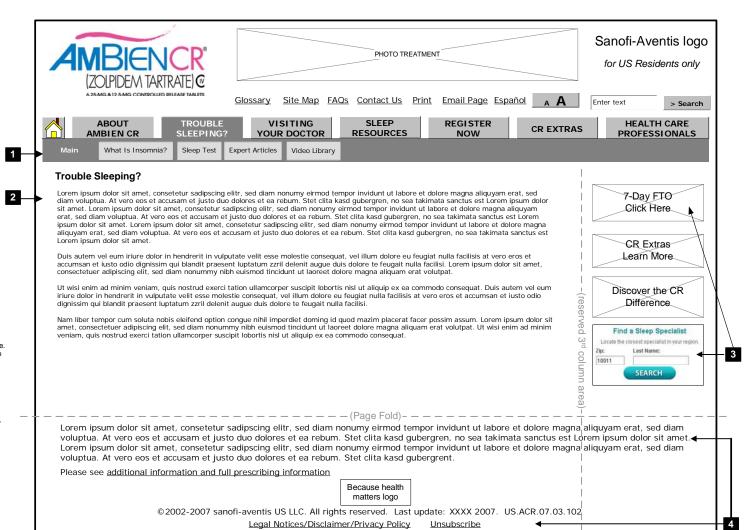
Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) 'What Is Insomnia' from sub nav when already within Trouble Sleeping? section, or (2) from DHTML sub nav bar of 'Trouble Sleeping' on home page or from other interior sections

Concept/Purpose/Objective:

To provide text describing causes and symptoms of insomnia. Combination of existing text and text from insomniatreatment.com. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

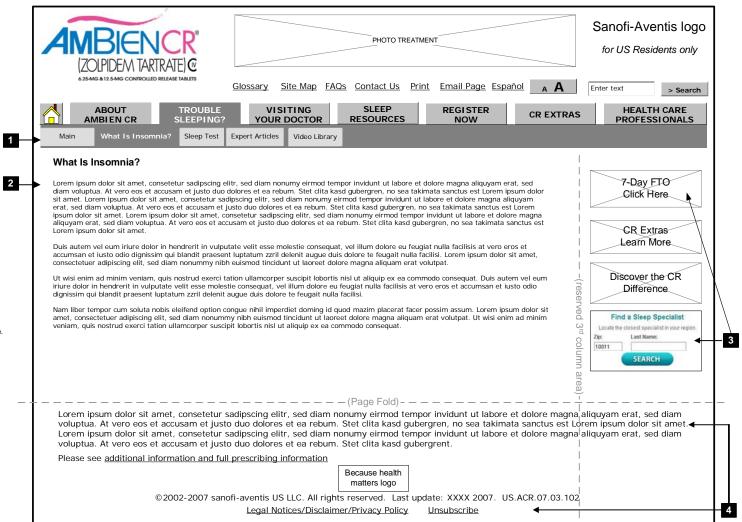
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) 'Sleep Test' from sub nav when already within Trouble Sleeping? section, or (2) from DHTML sub nav bar of 'Trouble Sleeping' on home page or from other interior sections

Concept/Purpose/Objective:

To provide interactive text to assess whether user has a sleep problem. Use new test repurposed from Insomniatreatment.com. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

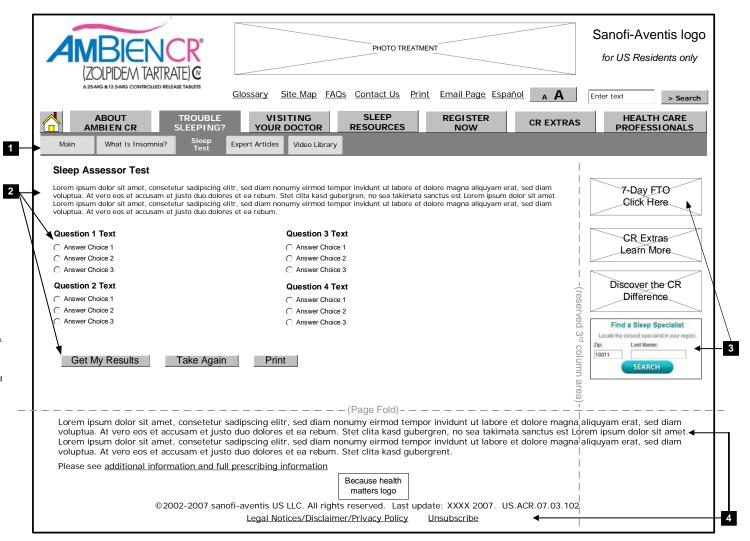
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Sleep test taken from insonmniatreatment.com. See copy deck for details. Currrently, test has 10 questions — can be implemented all on one page. After user clicks 'get my results, page repopulates with score, descriptive text and buttons 'take again' print results', which when selected, send text of all questions and answers, with user's selected answers shown, as well as the score and descriptive score text.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "Expert Articles" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'Trouble Sleeping' on home page or from other interior sections.

Concept/Purpose/Objective:
To provide location for articles from third-party experts on sleep information. Needs intro copy to be written.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

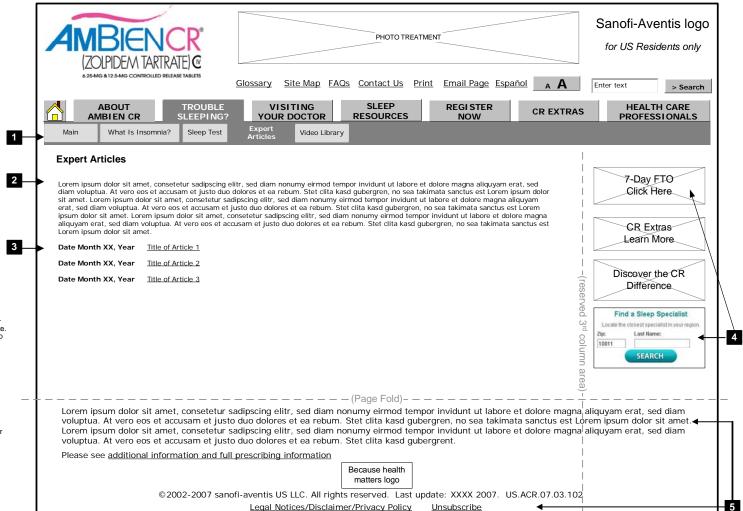
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Links to individual individual articles. Selecting link takes user to individual article page (see next template). Articles should be posted in reverse time order, with newest at top.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects link of individual article from 1.2.4 list of expert articles. Selecting back button takes user back to 1.2.4 list of expert articles page.

Concept/Purpose/Objective:

To provide expert article text.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

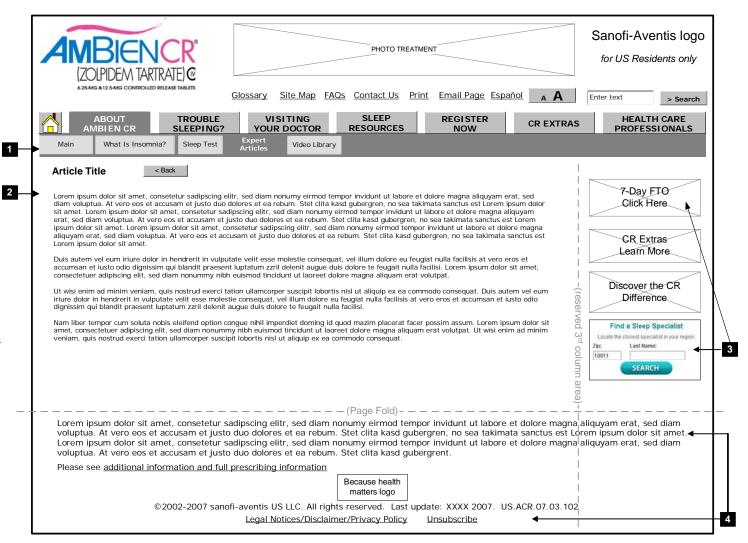
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text of individual article
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) "Video Library" from sub nav when already within About Ambien CR section, or (2) from DHTML sub nav bar of 'Trouble Sleeping' on home page or from other interior sections.

Concept/Purpose/Objective:

To provide location for videos from third-party experts on sleep information. Needs intro copy to be written.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

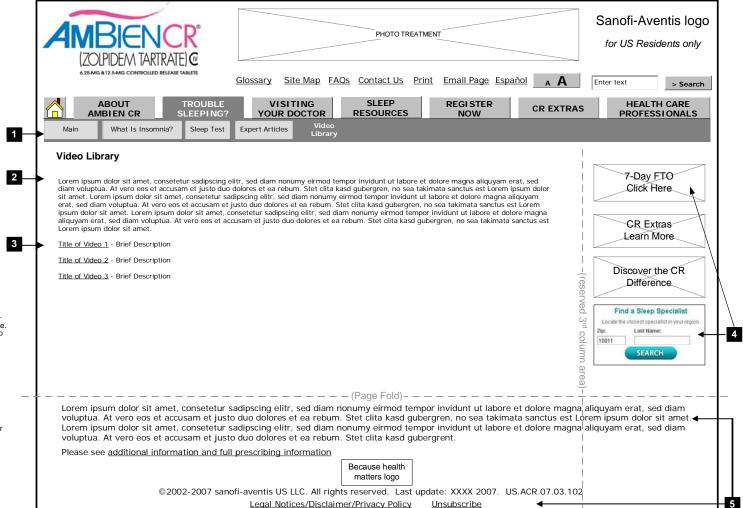
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Links to individual individual articles. Selecting link takes user to individual article page (see next template). Articles should be posted in reverse time order, with newest at top.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects link of individual video from 1.2.5 list of video library. Selecting back button takes user back to 1.2.5 list of videos page.

Concept/Purpose/Objective:

To provide location to play video from library.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all mavigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site. Videos are taken from insomniatreatment.com and should follow their original implementation.

Global Navigation:

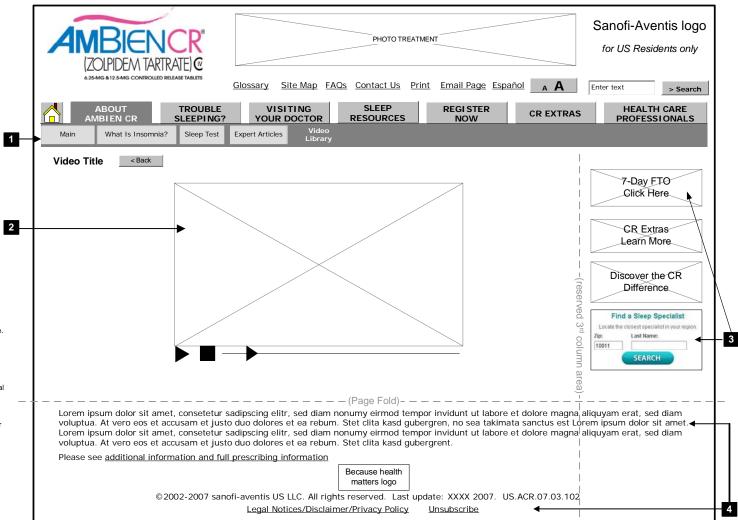
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Video playback embedded in page. Implemented in same fashion as developed in insomniatreatment.com. Controller should only have controls for play/pause toggle, stop and a slider to indicate progress/user skipping through video; all other controls from original implementation can be eliminated. Implement as .mmv file.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.



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User selects (1) 'Visiting Your Doctor' from main nav or (2) "Main" from sub nav when already within Visiting Your Doctor section, or (3) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about how users can approach their healthcare provider. Text is a combination of existing text and text from insomniatreatment.com.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

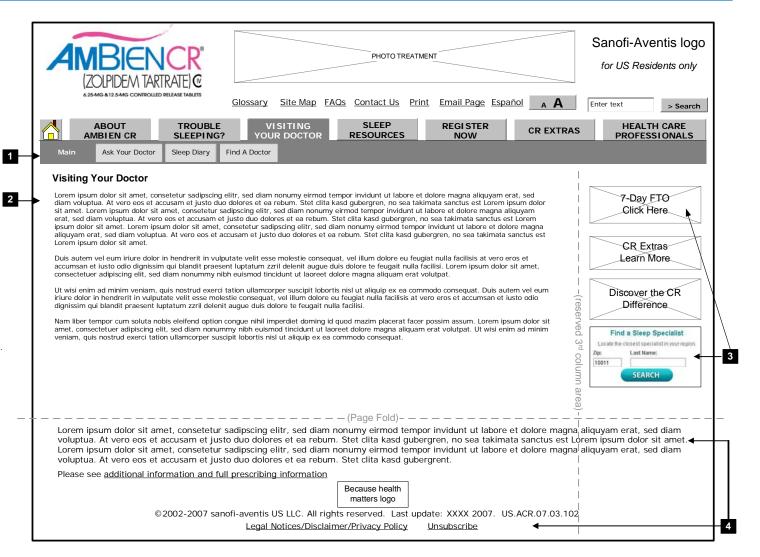
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Ask Your Doctor' from sub nav when already within Visiting Your Doctor section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide info about questions you should ask your doctor. Implemented exactly as in current site. Selecting print generates branded printout with

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

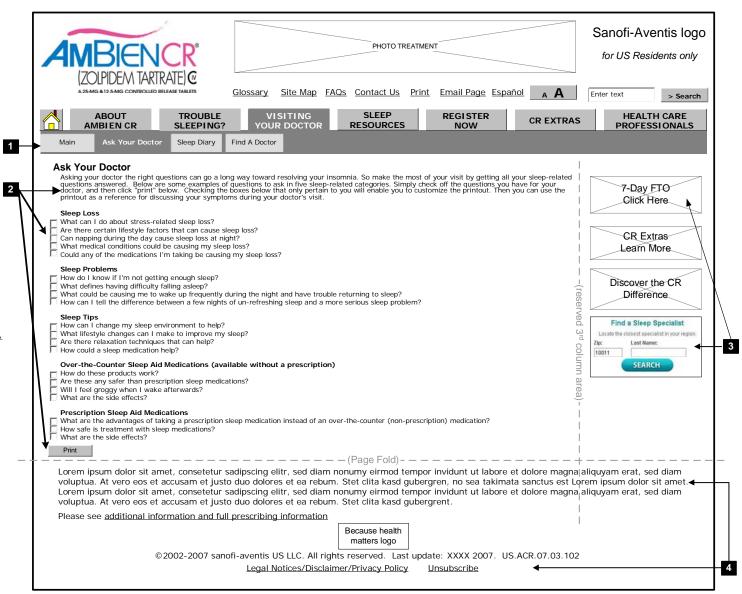
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details. Checkboxes start in unselected state. Selecting print prints out branded document showing all questions and showing checkboxes which user ticked. Can be implemented in two columns. Should be implemented entirely above the fold.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Sleep Diaryr' from sub nav when already within Visiting Your Doctor section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To introduction, registration and login functions for sleep diary. Implemented exactly as in current site with some text rearranged. See flowcharts for destinations of links and buttons on this page.

Technical Specifications:

IF FIRST TIME REGISTRATION, SYSTEM SENDS BRANDED EMAIL TO USER INDICATING SUCCESSFUL REGISTRATION, AS WELL AS SEND DAILY REMINDER EMAILS IF USER HAS NOT RELOGGED INTO DIARY ON DAILY BASIS TO FILL IN.

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items behalf attempt to be implemented via CSS text on graphic backgrounds an

should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

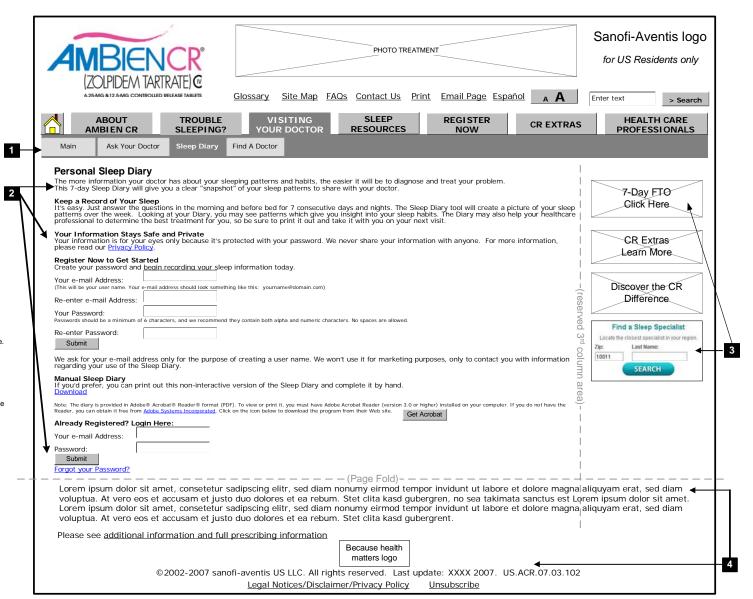
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details. See flowcharts for destinations of buttons and links on this page. System performs checks on entry fields to test valid email addresses and to test for duplicates. Can be implemented in two columns. Should be implemented entirely above the fold if possible. Passwords must be minimum 6 characters.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects successfully logs in to sleep diary from Sleep Diary Intro page 1.3.2

Concept/Purpose/Objective:

To allow users to use sleep diary. **Implemented exactly as in current site.** See flowcharts for destinations of links and buttons on this page.

Technical Specifications

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

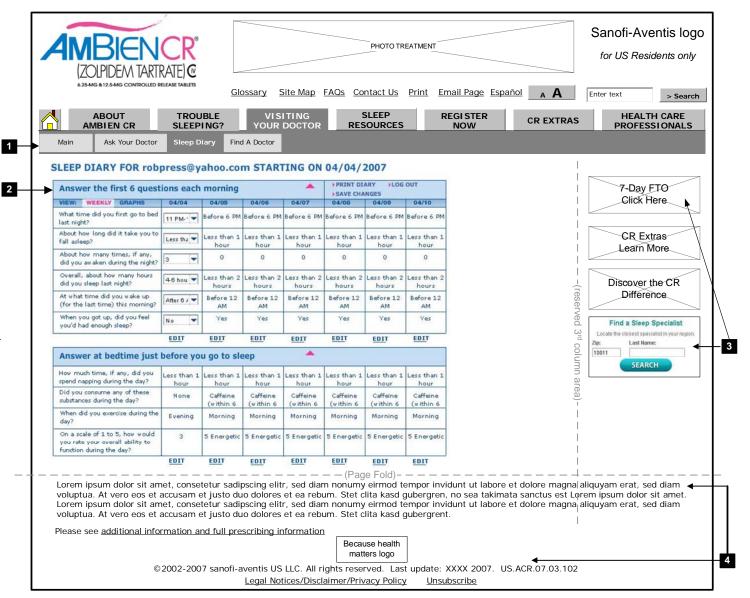
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Sleep Diary. Implemented exactly as in current site. See flowcharts for destinations of buttons and links on this page. Should be implemented entirely above the fold if possible when twisty tabs are fully expanded.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.



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User selects (1) 'Find A Doctor' from sub nav when already within Visiting Your Doctor section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about how users can use Find a Doctor tool to obtain list of HCPs in their area. Text needs to be newly created (can use some text from insomniatreatment.com) and, besides an introduction, directs users to insert text into the tool at the end of the text section.

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

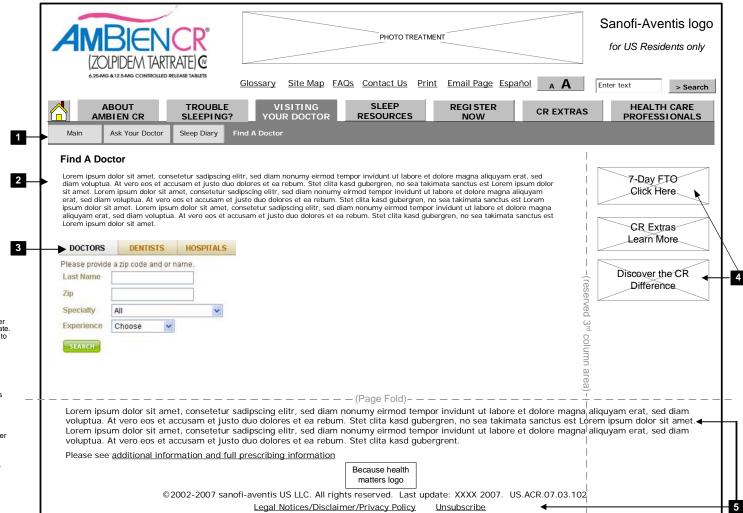
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras and CR Difference. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Find a Doctor Form. Behaves exactly as on http:// dev.healthpages.com/directory/search.php. See functional specs
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) 'Find A Doctor' from sub nav when already within Visiting Your Doctor section, or (2) from DHTML sub nav bar on home page or other interior sections

Concept/Purpose/Objective:

To provide introductory text about how users can use Find a Doctor tool to obtain list of HCPs in their area. Text needs to be newly created (can use some text from insomniatreatment.com) and, besides an introduction, directs users to insert text into the tool at the end of the text section.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Search Results. See functional specs for details. In brief: list of individual search results, grouped in lists of 10. If more than 10, creates additional pages, which can be navigated to/from by using Previous and Next Buttons. Indicator for total number of results and what page user is on of total pages. Jump to page takes user directly to page number entered in entry field (error check for valid number entry). Selecting doctor name launches pop-up of doctor detail (see 1.3.3.1.1). Selecting Address launches pop-up of address map (see 1.3.3.1.2). New search returns user to search entry form page (1.3.3).
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





How to get here:
User selects doctor name from search results list in Find A Doctor tool (see 1.3.3.1). Launches page as pop-up.

Concept/Purpose/Objective:

To provide user ability to view details about an individual doctor from their search results.

<u>Technical Specifications:</u>
Designed in fixed size (around 1/3 of a full size page). User should not be able to control size of box. Information ripped directly from database from insomniatreatment.com

Global Navigation:

None.

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding







Bernard Bihari (MD) Specialty: General Practice Primary: General Practice Secondary: N/A



Year Graduated: 1957

Residency: Ny & Presby Hp-Columbia Campus, Psychiatry, Mass Gen Hosp, Neurological Surgery, Beth Israel Deaconess Hp M C, Internal Medicine



29 W 15th St, , New York, NY 10011

Phone: 212-929-4196 Fax: 212-229-9371



<u>How to get here:</u>
User selects address from search results list in Find A Doctor tool (see 1.3.3.1). Launches page as pop-up.

Concept/Purpose/Objective:

To provide user ability to map of a doctor's address via google maps from their search results.

<u>Technical Specifications:</u>
Designed in fixed size (around 1/4 of a full size page). User should not be able to control size of box. Information ripped directly from database from insomniatreatment.com. Functionality ripped from google maps.

Global Navigation:

None.

Global Callouts (3rd Column):

None.

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding





User selects (1) 'Sleep Resources' from main nav or (2) "Main" from sub nav when already within Sleep Resources section, or (3) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about tips and resources users can employ for better sleep. Very limited copy exists in current site. Copy needs to be substantially increased.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

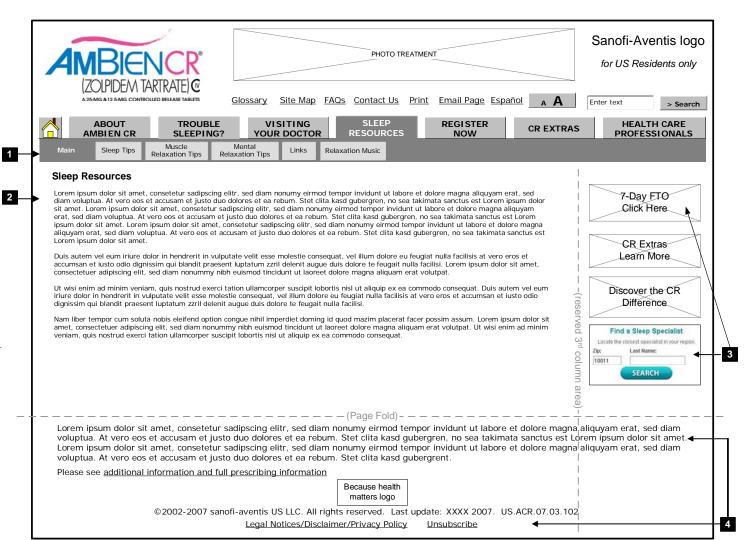
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Sleep Tips' from sub nav when already within Sleep Resources section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide text describing tips for better sleep. Combination of existing text from 'sleep tips' and 'bed-der rules' sections, and text from insomniatreatment.com. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

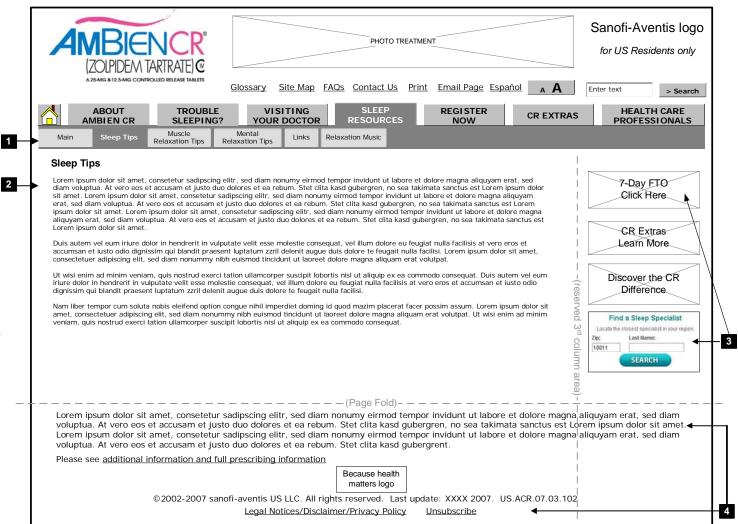
Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.



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User selects (1) 'Muscle Relaxation Tips' from sub nav when already within Sleep Resources section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide text describing tips for how to relax one's muscles to sleep. Implemented exactly as in current site. Text is updated to show that macromedia is now adobe. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

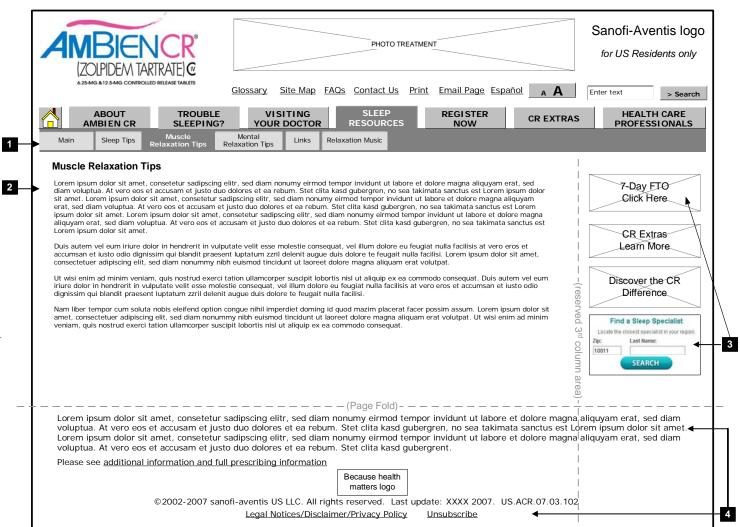
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Mental Relaxation Tips' from sub nav when already within Sleep Resources section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide text describing tips for how to relax one's mind in order to sleep. Implemented exactly as in current site. Text is updated to show that macromedia is now adobe. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

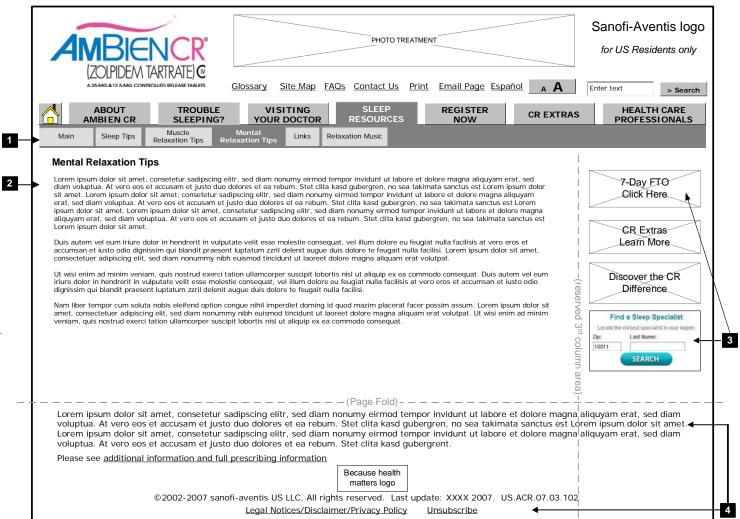
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Links' from sub nav when already within Sleep Resources section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide links to third party organizations where user can obtain more information on sleep. Implemented exactly as in current site. See copy deck for details.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

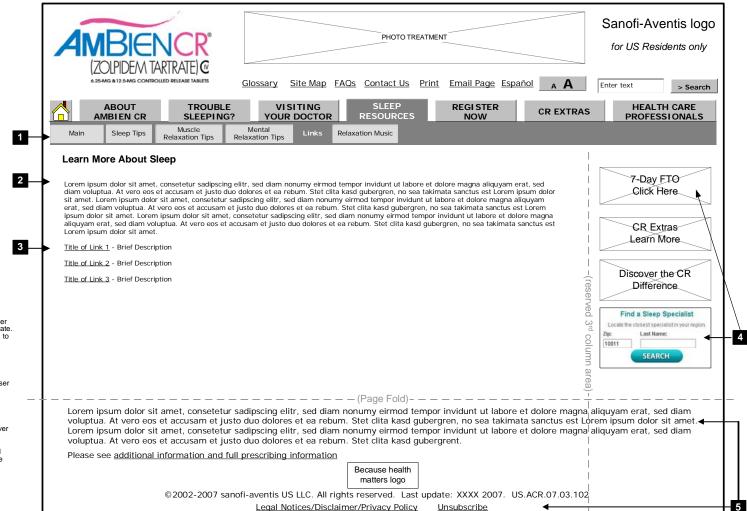
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Links to individual external organizations. Selecting link takes user to thank you for visiting page (see next template).
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selected a third party external link from the list of links on the links page.

Concept/Purpose/Objective:

To provide advisory that user is leaving Ambien CR site. Implemented as in current site except 'continue' should be a button and not a link.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

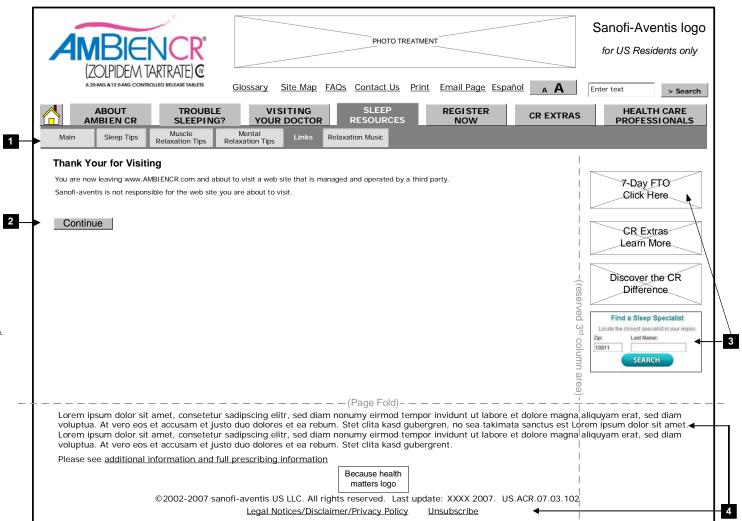
Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Clicking on 'continue button' launches 3rd party external site in a new browser window. This window remains open.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects (1) 'Relaxation Music' from sub nav when already within Sleep Resources section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:
To controller to play or download some relaxation music. Implemented as in current site except with addition of a 'download' button, which initiates the user's computer's download process of the music file.

Technical Specifications:

IMPLEMENTED AS A POP-UP. USER CANNOT CONTROL WINDOW SIZE. 'Download button downloads file to user's desktop as an .mp3 file. Play button is a toggle with Stop.

Global Navigation:
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Pop-up for controller of relaxation music. Window launches with file in stop mode. Selecting 'play' begins playing of music file and play button swaps out with a stop button. Selecting 'stop' stops play and swaps button out with 'play' button. Selecting 'download' initiates downloading process of music file to user's desktop as .mp3.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.





User selects (1) 'Register Now' from Main Nav or (2) "Registration from subnav when within 'Register Now' section or (3) selects '7-Day FTO' callout area in 3rd column calls to action area.

Concept/Purpose/Objective:

To provide form to allow users to register with the site to receive CR Extras messaging and a free trial offer certificate.

Technical Specifications:

IMPLEMENTED THE SAME AS IN CURRENT SITE IN LATEST CR EXTRAS VERSION. ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION.

IF POSSIBLE IMPLEMENT THIS PAGE COMPLETELY ABOVE THE FOLD IN TWO OR THREE COLUMNS. FAIR BALANCE CAN APPEAR BELOW THE FOLD

Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

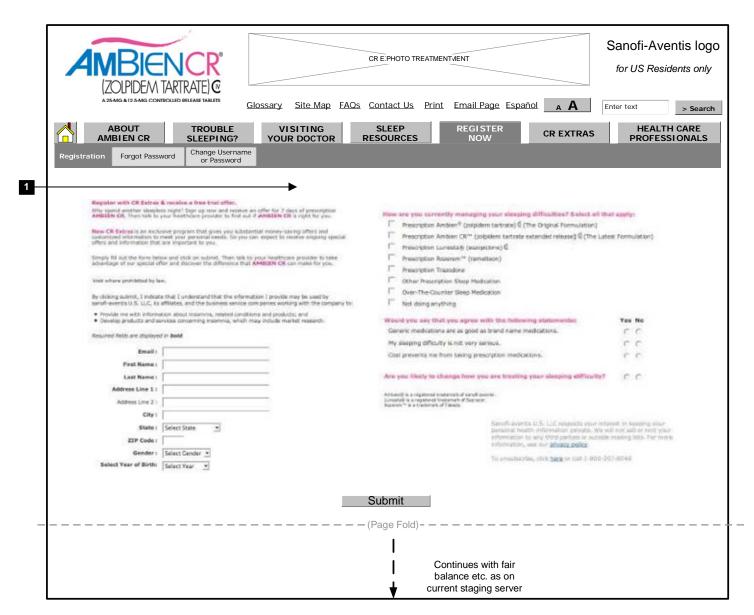
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

NOTES

Registration form exactly as developed for latest CR Extras campaign version.



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How to get here:

User types URL www.ambiencr.com/offer directly.

Concept/Purpose/Objective:

To provide entry field for users to submit offer promotion code to obtain Prescription Discount document.

Technical Specifications: ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

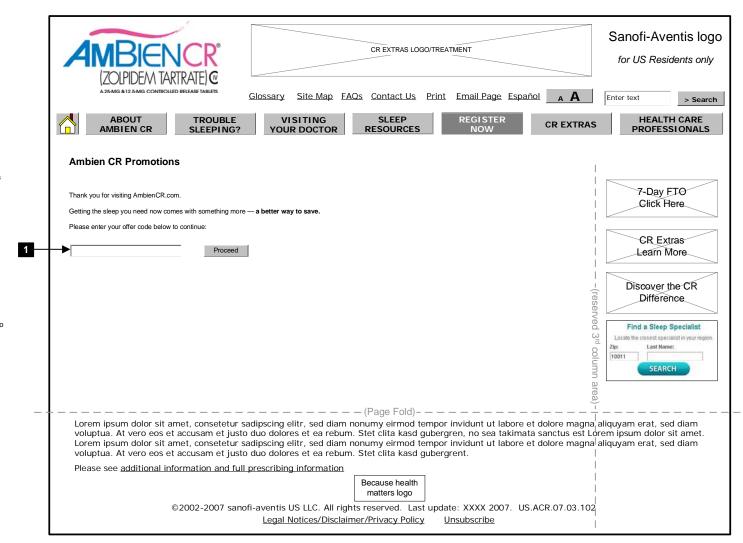
Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

NOTES

Text entry field for user to enter code number. Error checking to determine if valid code number.





User entered valud code and hit proceed from www.ambiencr.com/offer directly.

Concept/Purpose/Objective:

To provide registration form for \$20, \$30 or \$45 discounts. These pages may be eliminated by launch date or swapped out for \$100 offer card. \$20 registration page shown here as sample. \$20, \$30 and \$45 pages should be implement exactly as exists in current site. Screen grab pulled here to show existing set up. Note new fair balance and footer treatment.

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

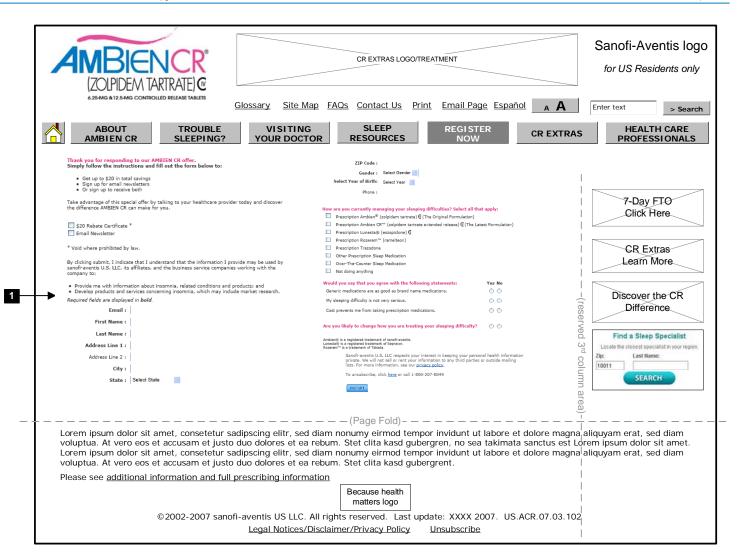
Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

NOTES

Displayed here in two columns only to fit on this template. Should be implemented in one column only as originally developed.





User selects 'submit' from FTO registration page (1.5).

Concept/Purpose/Objective:

To provide Free Trial Offer certificate and thank you message based on segment determination.

Technical Specifications:

IMPLEMENTED THE SAME AS IN CURRENT SITE WITH EXCEPTION OF ADDITION OF SEGMENTED THANK YOU TEXT. ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

NOTES

Thank you text (to be written) displaying based on segment determination from user's answers to questions on registration page





User selects (1) 'Forgot Password' from sub nav when already within Registration, (2) from DHTML sub nav bar on home page or other interior sections or (3) from sleep diary or registration pages.

Concept/Purpose/Objective:

To provide functionality for users to recover their password.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

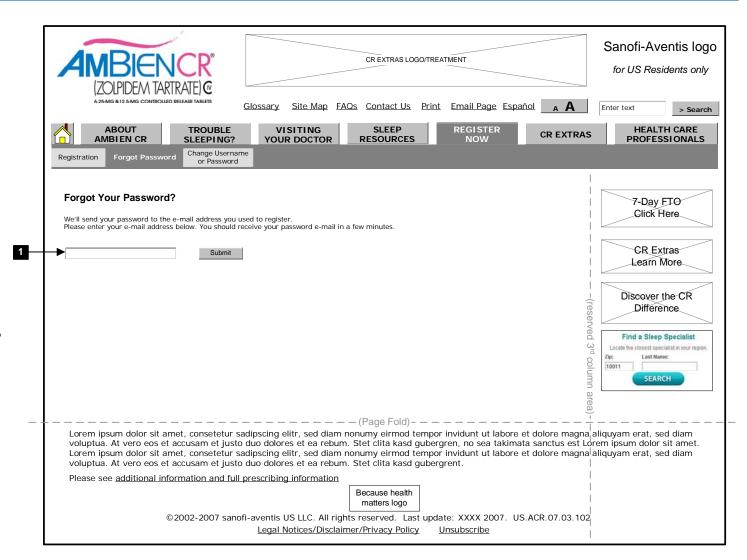
Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

NOTES



Text entry field for user to enter email address. Error checking to determine if valid email address on file.





User selects (1) 'Change Username or Password' from sub nav when already within Registration, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide functionality for users to change their username or password.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

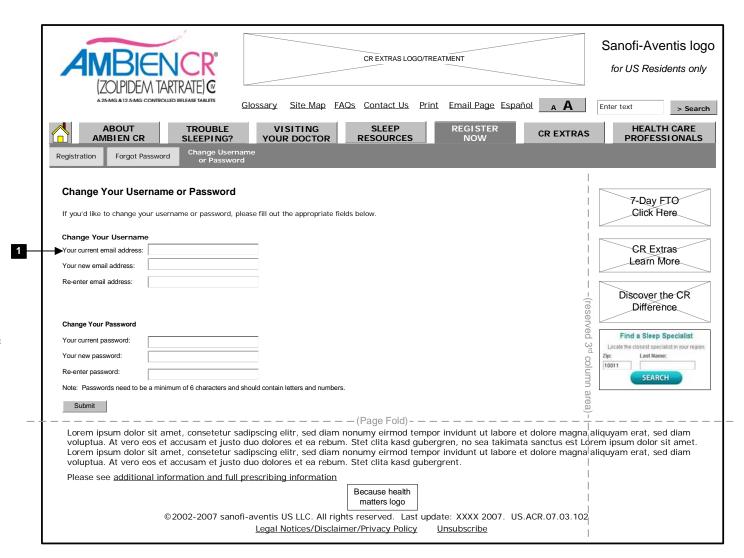
Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

NOTES

1

Text entry fields for user to enter email address and password. Error checking to determine if valid email address on file, and that password meets password criteria. If successful, branded email sent to user's email address indicating a change was made.



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User selects (1) 'CR Extras' from main nav or (2) "Main" from sub nav when already within CR Extras section, or (3) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about the CR Extras program. THIS SECTION MAY NOT BE IMPLEMENTED BY LAUNCH. Copy needs to be created.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

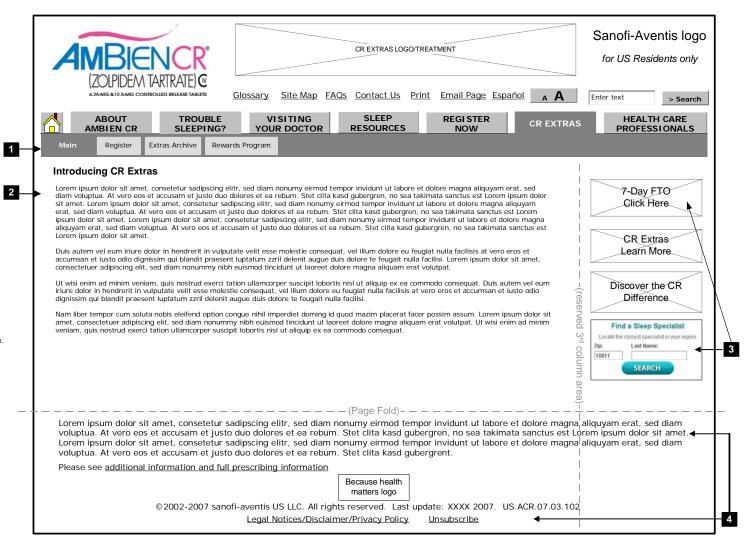
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area



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User selects (1) 'Extras Archive' from sub nav when already within CR Extras section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide location to talk about and view previous CR Extras newsletters and communications. This may also be the location to archive old Bedpost newsletters. THIS SECTION MAY NOT BE IMPLEMENTED BY LAUNCH. Copy needs to be created.

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

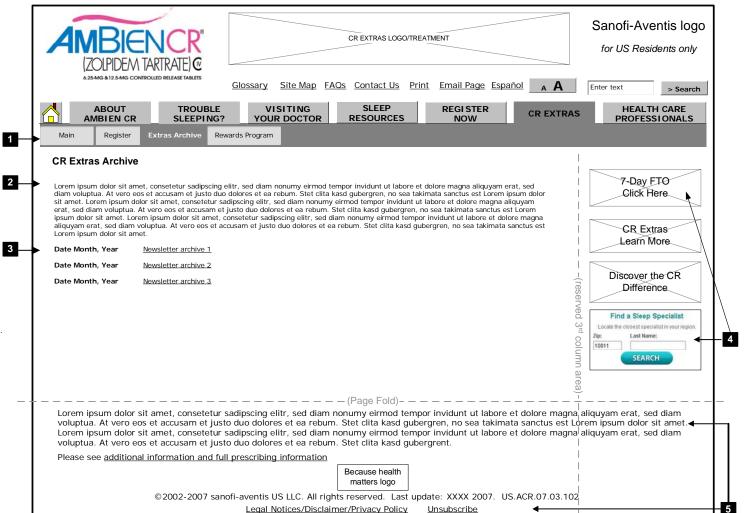
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to
- Text for section. See copy deck for details.
- Links to individual newsletters. Selecting link takes user to individual newsletter page (see next template). Newsletters should be posted in reverse time order, with newest at top.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area





User selects link of individual newsletter from 1.6.1 list of archived newsletters. Selecting back button takes user back to 1.6.1 newsletter archive page.

Concept/Purpose/Objective:

To view a previous CR Extras newsletter or communication. THIS SECTION MAY NOT BE IMPLEMENTED BY LAUNCH. Copy needs to be created.

Technical Specifications

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024X768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

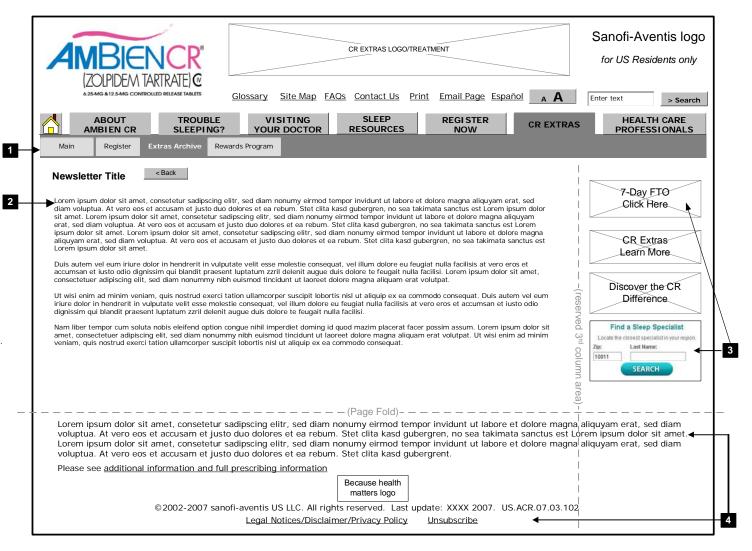
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state Clicking on button takes user to that section and changes button to selected state.
- Text of archived newsletter. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area about





User selects (1) 'Rewards Program' from sub nav when already within CR Extras section, or (2) from DHTML sub nav bar on home page or other interior sections.

Concept/Purpose/Objective:

To provide introductory text about the CR Extras program. THIS SECTION MAY NOT BE IMPLEMENTED BY LAUNCH. Copy needs to be created.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

Global Navigation:

Global Navigation elements include toolbar , search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

- Dedicated Subnavigation area. Implemented as CSS text on graphic backgrounds. Buttons have 3 states: unselected, rollover and selected. Rolling over buttons causes change to rollover state. Clicking on button takes user to that section and changes button to selected state.
- Text for section. See copy deck for details.
- Reserved 3rd column area for persistent calls to action. Photographic treatment. Clickable objects take user to other interior pages. Implemented as HTML with no flash and no rollover state.
- Persistent Fair Balance text and persistent footer. Intended to fall below fold on interior pages where possible without creating large amounts of white space between this area and text content area above.



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User selects 'Healthcare Professionals' from main nav.

Concept/Purpose/Objective:

To provide gateway to HCP site. Functions exactly as in current site.

Technical Specifications:

ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and

not as graphics for search engine optimization. There are no links anymore within body section text to other sections of the site.

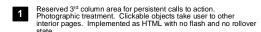
Global Navigation:

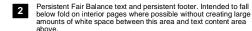
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

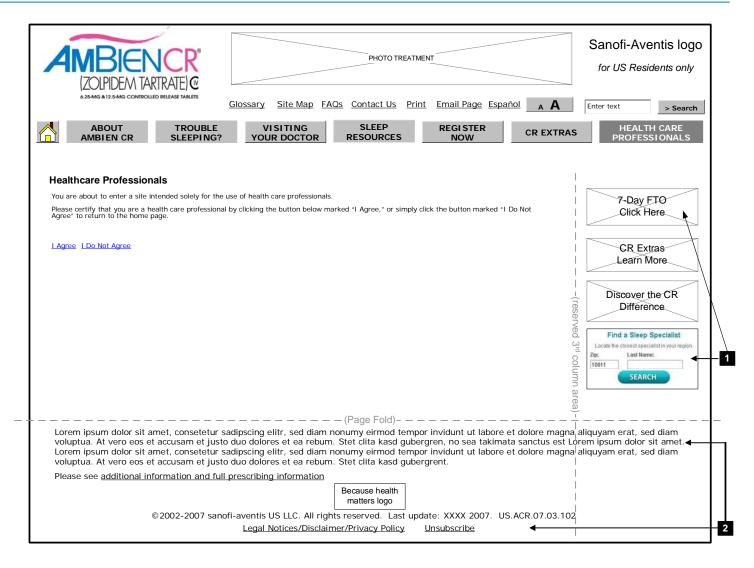
Global Callouts (3rd Column):

Photo areas for FTO, CR Extras, CR Difference and Find A Doctor. Entire area of each is clickable and sends user to another interior page (see flowcharts). Find A Doctor is a function of form fields which upon clicking takes user to interior page (see flowcharts).

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding









User selects 'I agree' from HCP Agreement page (1.7.0) or selects AmbienCR logo from any other interior HCP page

Concept/Purpose/Objective:

To provide homepage to HCP site.

Technical Specifications:

ALL HCP PAGES FUNCTION EXACTLY AS IN CURRENT IN TOUCH STAGING SERVER WITH EXCEPTIONS IN NOTE BELOW. ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

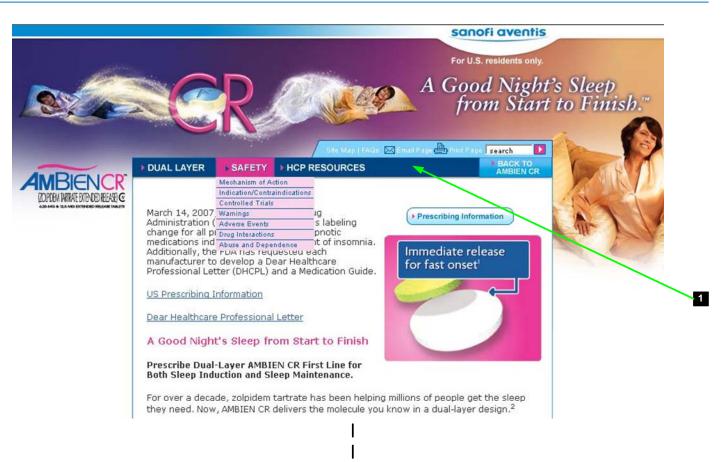
Global Navigation:
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

NOTES

Eliminate 'About Insomnia' section from all pages.



Continues as on current staging server



User selects 'Dual Layer' from HCP Home page (1.7.1) or from any other interior HCP page

Concept/Purpose/Objective:

To provide information on the dual layer of Ambien CR.

Technical Specifications:

ALL HCP PAGES FUNCTION EXACTLY AS IN CURRENT IN TOUCH STAGING SERVER WITH EXCEPTIONS IN NOTE BELOW. ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

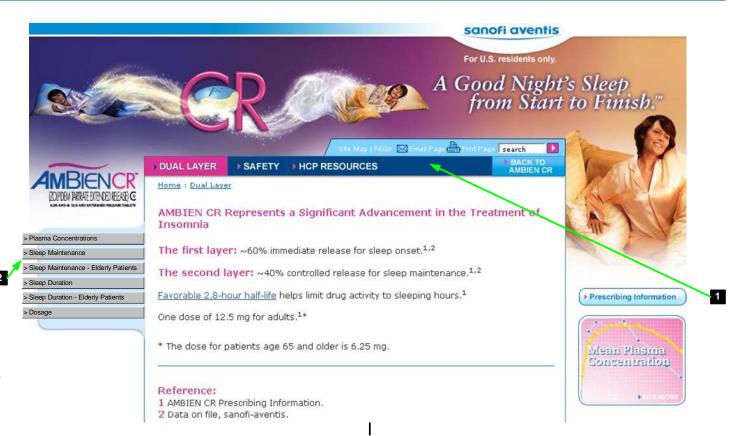
Global Navigation:
Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer

Global Callouts (3rd Column):

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

NOTES

- Eliminate 'About Insomnia' section from all pages.
- Sub-nav buttons must be redrawn to indicate that all buttons are of the same level of navigation. It is an error in the current site that Sleep Maintenance Elderly patients is a sub of Sleep Maintenance and Sleep Duration - Elderly patients is a sub of Sleep Duration. They are all pages at the same level of navigation and all buttons should be drawn the same.



Continues as on current staging server



User selects 'Safety' from HCP Home page (1.7.1) or from any other interior HCP page

Concept/Purpose/Objective:

To provide information on the safety of Ambien CR.

Technical Specifications:

ALL HCP PAGES FUNCTION EXACTLY AS IN CURRENT IN TOUCH STAGING SERVER WITH EXCEPTIONS IN NOTE BELOW. ALL PAGES WITHIN SITE ARE TO BE DESIGNED TO 1024x768 PAGE RESOLUTION. Except for flash-based functionality, all navigation items should attempt to be implemented via CSS text on graphic backgrounds and not as graphics for search engine optimization.

Global Navigation:

Global Navigation elements include toolbar, search entry field, main navigation bar and fair balance/footer.

Global Callouts (3rd Column):

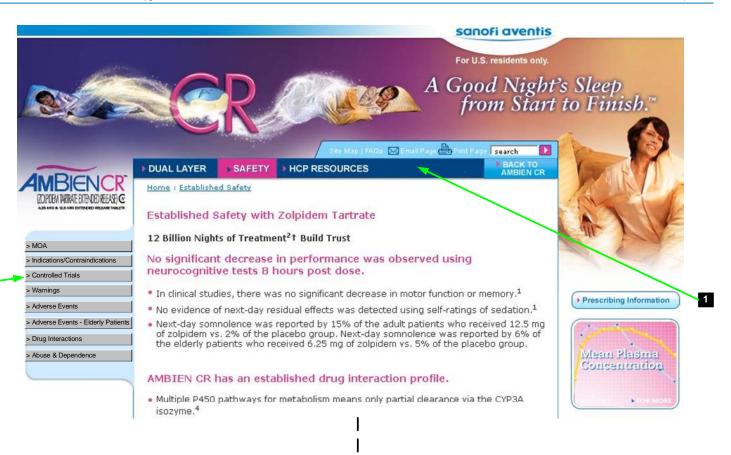
None

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding choices.

NOTES

Eliminate 'About Insomnia' section from all pages.

Sub-nav buttons must be redrawn to indicate that all buttons are of the same level of navigation. It is an error in the current site that Adverse Events - Elderly patients is a sub of Adverse Events. They are all pages at the same level of navigation and all buttons should be drawn the same



Continues as on current staging server

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How to get here:

User successfully performs the following actions which causes the system to (a) send the user an email confirmation or (b) prints a document:

- (1) Sends email to friend using Email to Friend Form
- (2) Prints sleep test from Sleep Test page 1.2.2
- (3) Prints sleep questions for doctor from Ask Your Doctor page 1.3.1
- (4) Successfully registers for the first time either through Sleep Diary page 1.3.2 or main Registration page 1.5
- (5) Prints sleep diary from sleep diary page 1.3.2.1
- (6) Fills out sleep diary 1.3.2.1 for one or some days but not all days, causing system to send reminder emails for user to complete process
- (7) Asks to resend password from Forgot Password form 1.5.2
- (8) Changes username or password from Change Registration form 1.5.3
- (9) Has downloaded FTO certficate but has not redeemed causing system to send reminder emails a 1, 2 and 4 week periods.

See copy deck for specific messages

Concept/Purpose/Objective:

To provide branded messaging to user to confirm that they have completed an

Technical Specifications:

MUST GENERATE HTML AND TEXT VERSION THAT CAN DISPLAY DEPENDING ON USER'S PLATFORM REQUIREMENTS.

Global Navigation:

None.

Global Callouts (3rd Column):

None.

Note: Graphical elements, such as colors and button shapes, and pixel widths indicate functionality only and are not indicative of final branding

NOTES

Specific messaging based on task performed. See copy deck and functional specs for details.



CR EXTRAS CPHOTO TREATMENT) TREATMENT

Dear XXXX,

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna ▶ aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus