

WEBSITE REDESIGN PROJECT

DELIVERABLES PART 2

DOCUMENTATION



TABLE OF CONTENTS

Section	Page
<i>Directory of Provided Content</i>	2
<i>Part 1 - Overview of the Delivered Content</i>	3
PART 2 DELIVERABLES (COMPLETE)	
General Instructions	4
<i>Instructions for Specific Content</i>	5-7

DIRECTORY OF PROVIDED CONTENT

The new file directory provided in Part 2 have updated files from Part 1 as well as new files. For ease, we recommend that the whole folder be overwritten with the new one.

The image shows a file directory structure with several folders and files. Red lines connect specific files and folders to descriptive text on the right side of the page.

- DOH_Site(999px)_Part2_Instructions.pdf**
- DOH_MAIN_999px_ALLTEMPLATES.psd**
- html**
 - home**
 - breadcrumbs.html
 - diseases_A-Z.html
 - em_diseases_conditions.html
 - em_emergency_preparedness.html
 - em_environmental_health.html
 - em_healthy_living.html
 - em_homepage.html
 - em_mental_behavioral_health.html
 - index.html
 - news.html
 - subpage.html
 - includes**
 - css**
 - csshover3.htc
 - iepngfix.htc
 - rollout_IE6.css
 - rollout.css
 - js**
 - jcarouselite.js
 - jquery-1.4.2.min.js
 - sitewide.js
 - twitter_feed.js
 - site_images**
 - branding
 - em
 - misc
 - nav
 - news
 - nyc_gov
 - publications
 - xml**
 - diseases_conditions_engMod.xml
 - emergency_preparedness_engMod.xml
 - environmental_health_engMod.xml
 - healthy_living_engMod.xml
 - home_engMod.xml
 - mentalBehavioral_health_engMod.xml
 - publications.xml
 - top_news.xml

Recommended HTML markup for all hdelivered content.

These codes are needed for some of the styles to work in Internet Explorer.

CSS files.

Code for sliding effects used in 'top news module' and 'featured publications'.

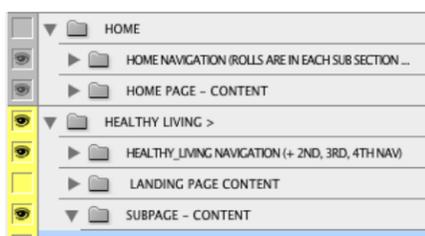
Contains all JavaScript functions.

Code for the twitter feed widget to be embeded on the homepage.

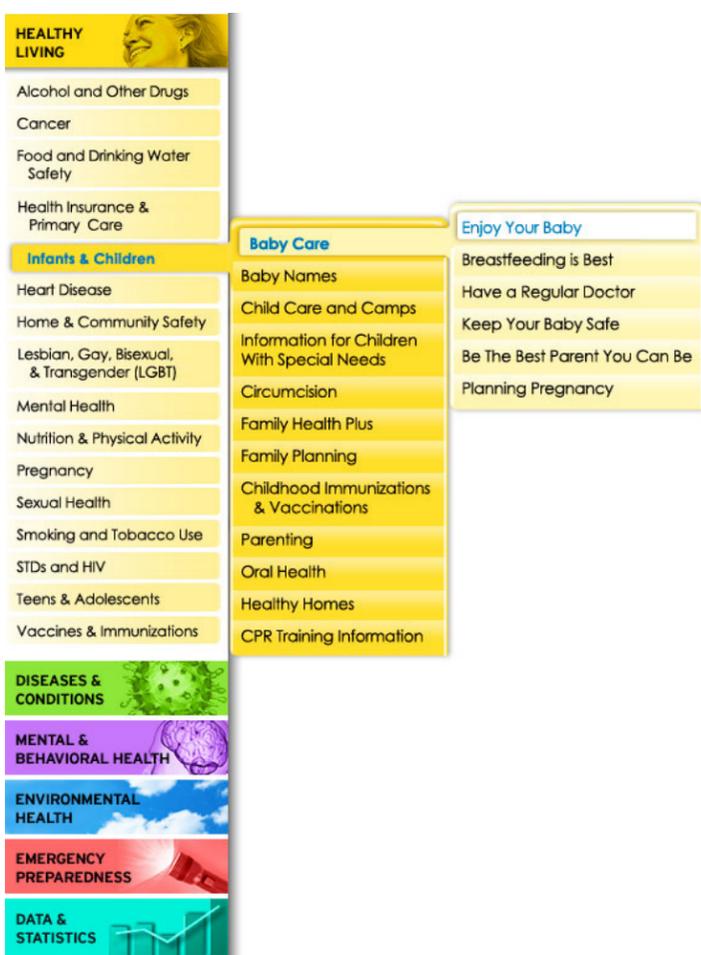
The Images that are being referenced in CSS styles and XML files.

XML files used by widgets and modules.

Photoshop (PSD) File , CSS Files and Site Images



Left Navigation with Tertiary and Quaternary Flyout Menus



Twitter Feed/ Announcements



Breadcrumbs



Agency Branding / Rotating Imagery



Features



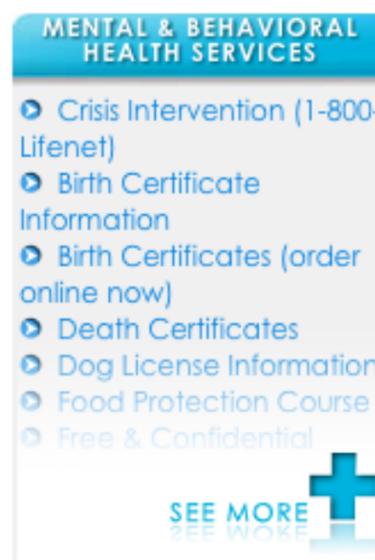
Highlights



Additional Information Area



Services / Resources/ For Providers List Menu



- 1.) Part 2 files:** Includes files (css, javascript) should overwrite the ones that were provided in Part 1 as they have new code added to them.
- 2.) Directory Structure:** Unlike we did in the Part 1 of the deliverables, this time the placement of files and the structure of the folders mimic the way DOH sites are done. Therefore, the relative paths do not need editing unless the placement of files and folders are changed.

All the HTML files with recommended markup are placed in the html > home folder.

- 3.) Doctype:** Doctype should be as below.

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
```

Even if "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd" part is missing, the browsers will render in the quirks mode.

- 4.) Includes:** Most of the widgets provided in this part use 3 JavaScript files. They should be linked as follows:

```
<script type="text/javascript" src="../../includes/js/jquery-1.4.2.min.js"></script>  
<script type="text/javascript" src="../../includes/js/jcarousellite.js"></script>  
<script language="javascript" type="text/javascript" src="../../includes/javascript/sitewide.js"> </script>
```

- 5.) Google Font:** The engagement modules are designed to use Century Gothic as the primary font. If that's not present on the user's computer, the secondary choice of font is PT Sans, an online font by google, loads it with the the following code:

```
<link href='http://fonts.googleapis.com/css?family=PT+Sans&subset=latin' rel='stylesheet' type='text/css'>
```

Homepage Engagement Module



Homepage engagement module uses "[engMod_home.xml](#)" to draw its content. Each slide has its main copy, title and clickthrough url and path to associated photo and they are all editable on this XML file.

The JavaScript code for it is within "[sitewide.js](#)" file. It should be called after the module's html loads by the following function : [load_home_em\(\)](#)

The speed of the slideshow can be adjusted by changing '7000' in the following line of code. [slideShow_timer=setTimeout\("auto_slideShow\(\)",7000\);](#)

Refer to "[homepage_em.html](#)" for the sample html markup.

Top News Module



Top news module enables the user to see all short introduction to recent news at one place. It uses "[top_news.xml](#)" to draw its content.

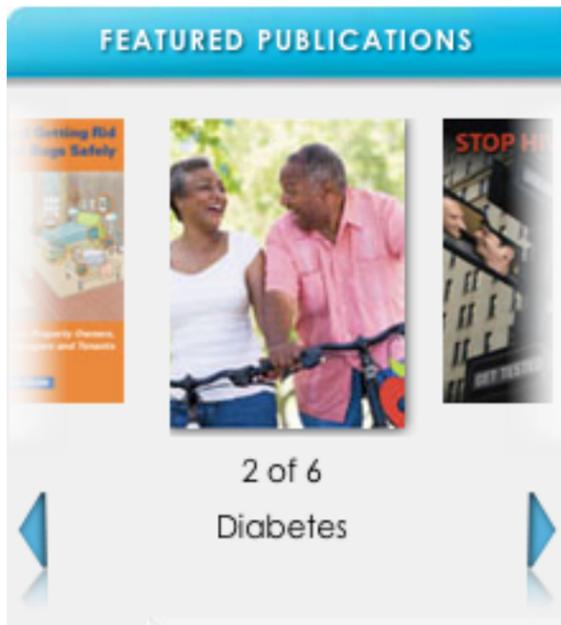
The JavaScript code for it is within "[sitewide.js](#)" file. It should be initialized after the module's html loads by the following function :

[load_top_news\(\)](#)

Refer to "[index.html](#)" for the sample html markup.

NOTE: The thumbnail image dimensions should be 122 pixels by 88 pixels.

Featured Publications



Featured Publications module uses “[publications.xml](#)” to draw its content. Each publication has its path to thumbnail image, short title and clickthrough url editable on this XML file.

The JavaScript code for it is within “[sitewide.js](#)” file. I should be called after the module’s html loads by the following function :

```
load_publications()
```

Refer to “[publications.html](#)” for the sample html markup.

NOTE: Thumbnail images are either resized version of the publications front cover, or in the cases where the front cover doesn’t have an image, they are relevant images usually taken from the publication. The thumbnail image dimensions should be 93 pixels by 122 pixels.

Color-coded Subpage Engagement Modules



Each main section except Data & Statistics has a color-coded engagement module on its landing page. Each section uses the following respective XML file to draw its content.

“[healthy_living_engMod.xml](#)”

“[diseases_conditions_engMod.xml](#)”

“[mentalBehavioral_health_engMod.xml](#)”

“[environmental_health_engMod.xml](#)”

“[emergency_preparedness_engMod.xml](#)”

The JavaScript code for it is within “[sitewide.js](#)” file. Depending on the section, the code should be initialized in the following manner:

```
load_em('healthy living')
load_em('diseases and conditions')
load_em('mental and behavioral health')
load_em('environmental health')
load_em('emergency preparedness')
```

The speed of the slideshow can be adjusted by changing ‘7000’ in the following line of code.
[slideShow_timer=setTimeout\(“auto_slideShow\(\)”,7000\);](#)

Refer to “[em_healthy_living.html](#)”, and/or the other sections’ ones for the sample html markup.

Diseases and Conditions A-Z

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z #

A

[ADHD \(Attention deficit hyperactivity disorder\)](#)
[Adolescent Health](#)
[Allergies *](#)
[AIDS/HIV](#)
[AIDS/HIV and NYC](#)
[AIDS/HIV and Women \(PDF\)](#)
[AIDS/HIV - The Facts](#)
[Amebiasis](#)
[Amblyopia \(PDF\)](#)
[Anaplasmosis](#)
[Anthrax](#)
[Arboviral Infections](#)
[Arthritis *](#)
[Asthma *](#)
[Asthma, Creating a Medical Home for](#)
[Asthma in School, Managing](#)
[Autism *](#)
[Asthma](#)
[Avian Flu \(Bird Flu\) *](#)
[Avian Flu \(H5N1\) Information for Providers](#)
[Azogue](#)

The JavaScript code for it is within “[sitewide.js](#)” file.

Refer to “[diseases_A-Z.html](#)” for the sample html markup.

* Top requested diseases and conditions