User is looking for info about diseases

1

ME | ABOUTS US | INFO ▼ | MORE ▼ | CONTACT   🔍 Search ⊗ | LOG

Title of the website

315 × 330   315 × 330   315 × 330

Find information around the world   Books for medicine domain   Latest news about medicine

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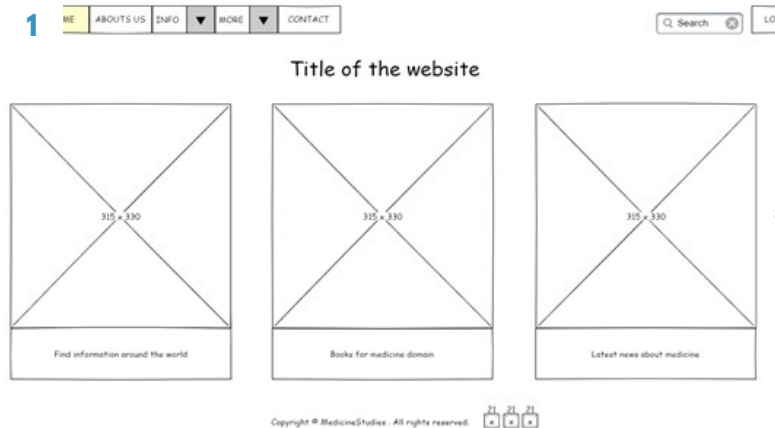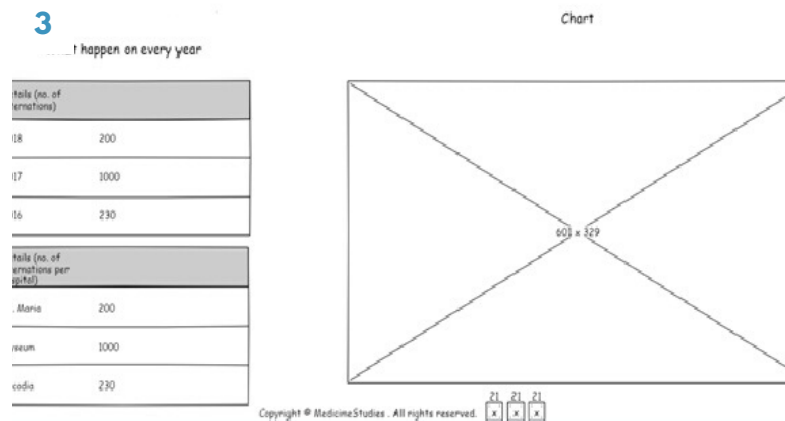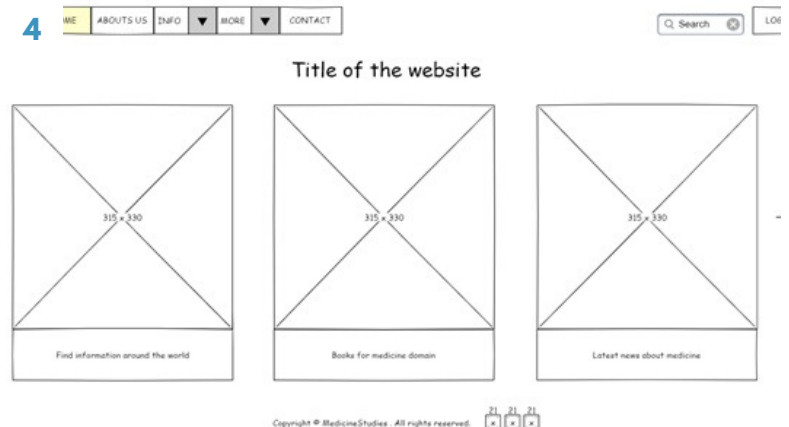
The user is logged in on our website and he wants to find informaions about diseases. He is clicking the first image.

2

HOME | ABOUTS US | INFO ▼ | MORE ▼ | CONTACT   🔍 Search ⊗ | LOGO

ata

DATA
SEARCH
BOOKS
DRUGS

Complete all fields!

Select medical cond: | food intolerances ▼
Select continent: | Europe ▼
Select country: | Romania ▼
Select city: | Iasi ▼

[Generate]

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The page "Data" is open an he can insert what is looking for.

3

...t happen on every year   Chart

tails (no. of ernations)	
18	200
17	1000
16	230
tails (no. of ernations per pital)	
. Maria	200
neum	1000
codia	230

601 × 329

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The user is scrolling down and he will find graphics based on what he inserted before.

4

ME | ABOUTS US | INFO ▼ | MORE ▼ | CONTACT   🔍 Search ⊗ | LO

Title of the website

315 × 330   315 × 330   315 × 330

Find information around the world   Books for medicine domain   Latest news about medicine

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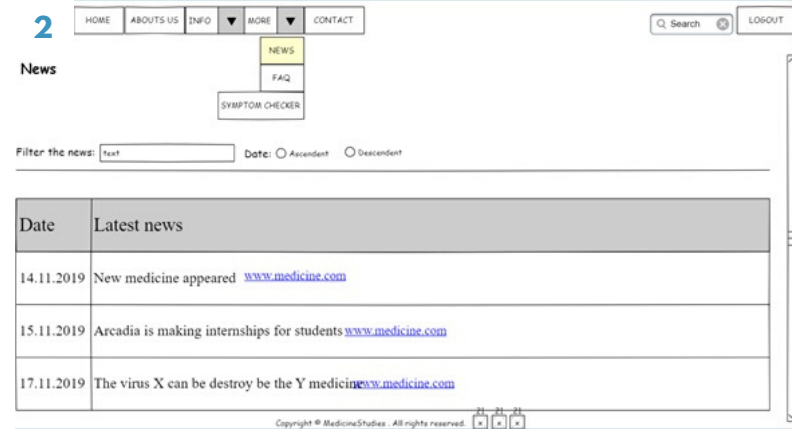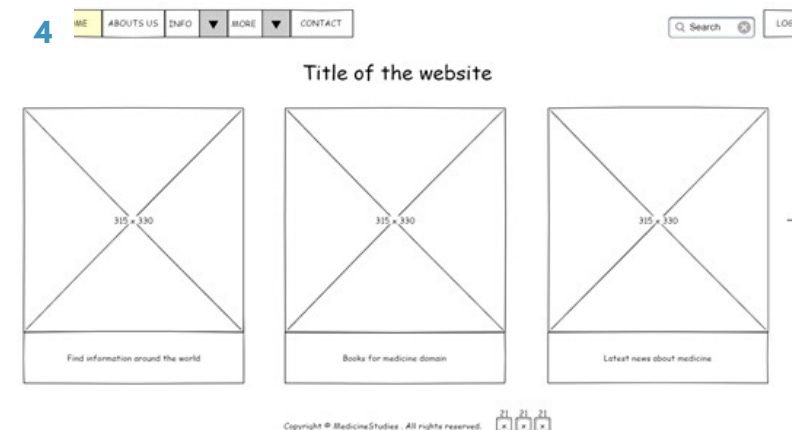He is goig again on "Home" page.

User wants to read news and find more

1
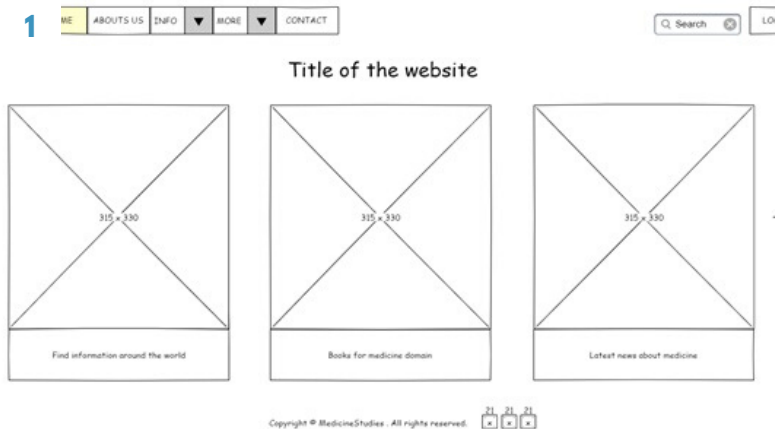
The user is logged in on our website and he wants to read news about medicine. He is clicking the third image.
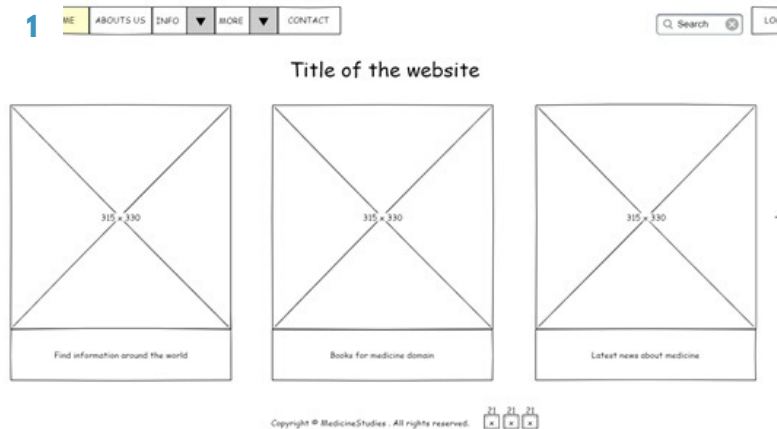
2

The page "News" is open an he can write in TextBox what is looking for or to scroll in the list of news. To read the news he needs to press click on links.
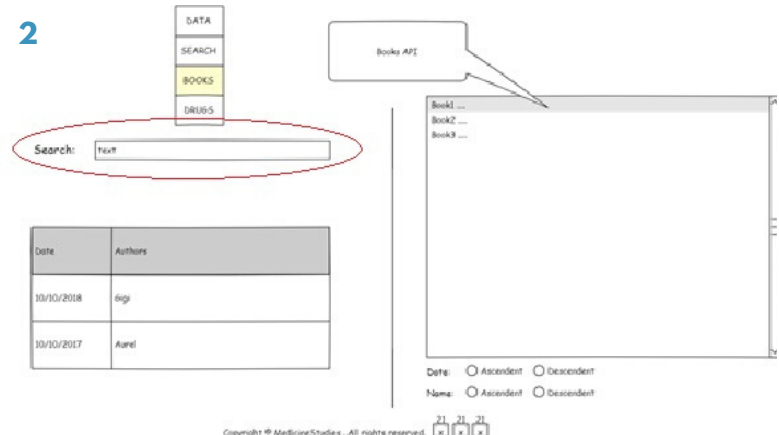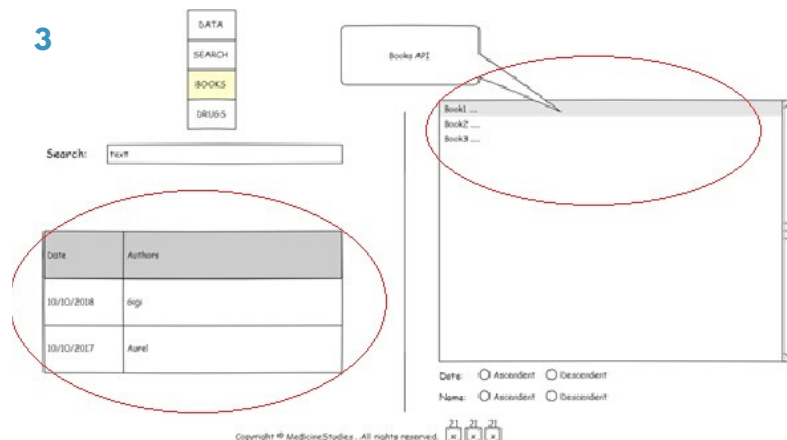
3

The user read the news and he wants to check based on data if the statements from news are true.

4

He is going again on "Home" page.
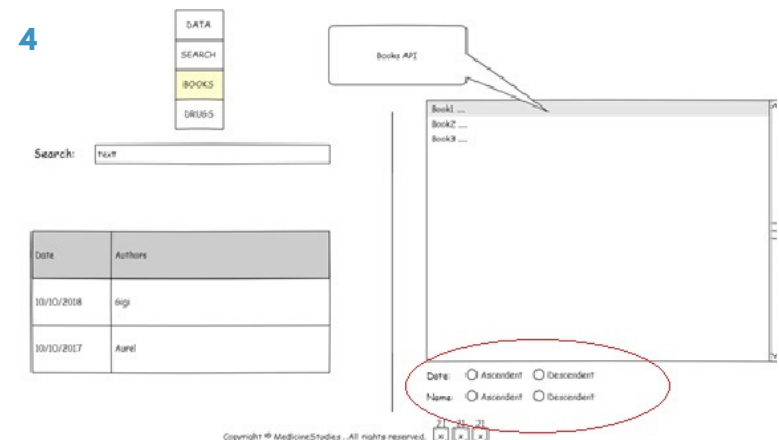
User wants to find some books

1

The user is selecting the middle image because he is looking for books.

2

The user can write what is looking for in TextBox (based on Book API).
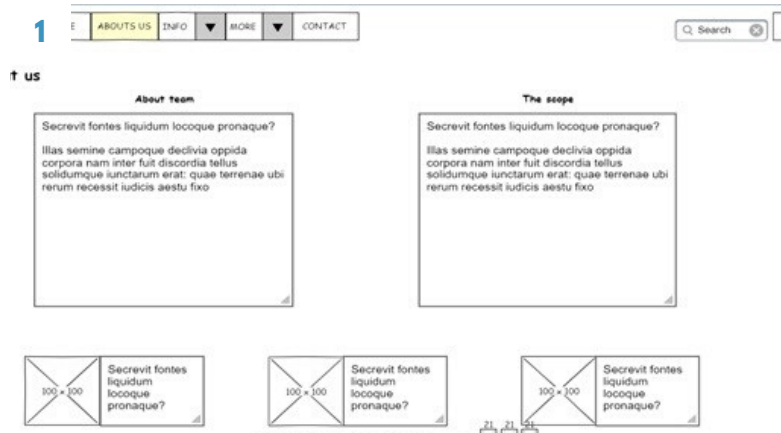

3

After he pressed "Enter" he can see the results on the right side of the page. He pressed click on the first book from the list.
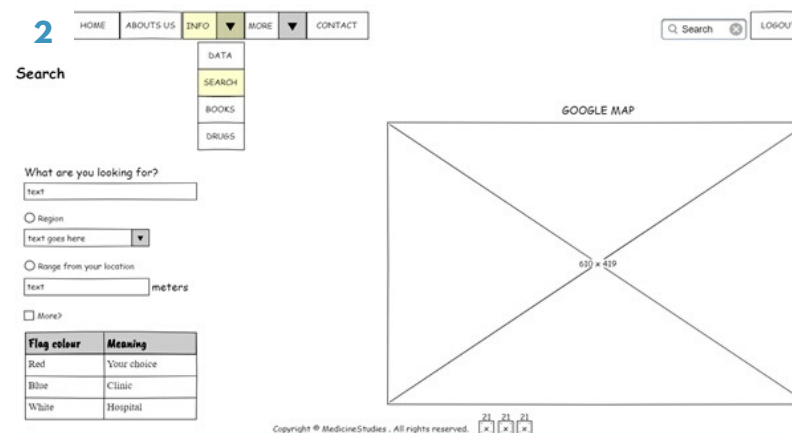

4

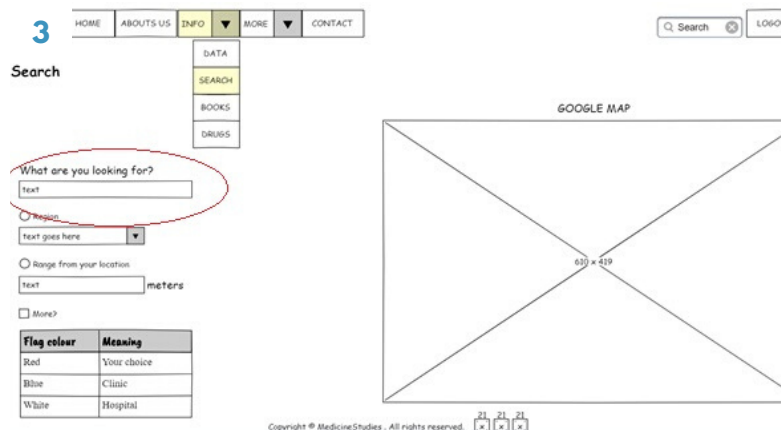The user wants to sort the results bassed on descendent date and ascendant name.

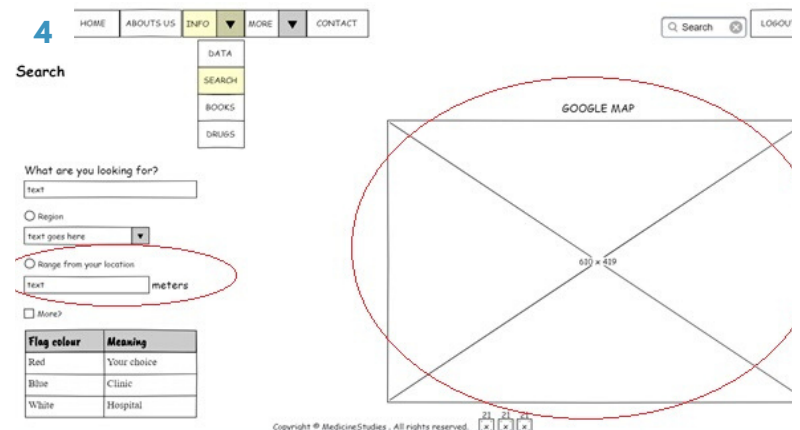# User wants to inform about us

1

After the user is logged in on website he is pressing "About us" button to navigate on "About us" page.

2

After he read more about our scope and team he decide to search an hospital. He press "Info" and after "Search".
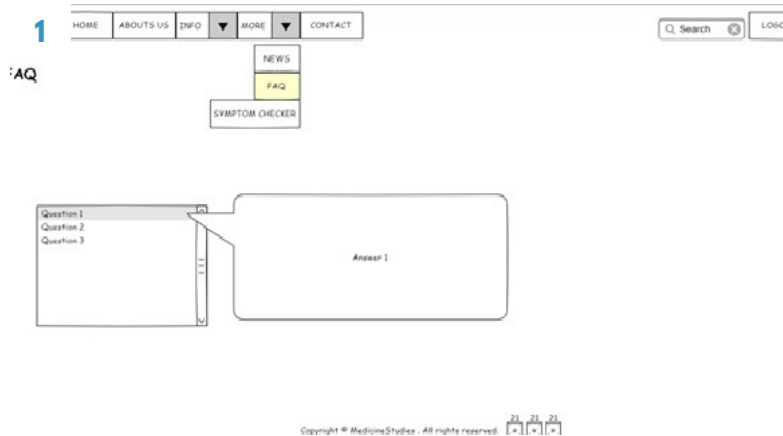

3

He will complete "Sf. Spiridon" in TextBox because there is the field for searching.

4

He is looking for the closed hospital. He is selecting for "Range from your location" and writes 200. He will activate the location of his device.
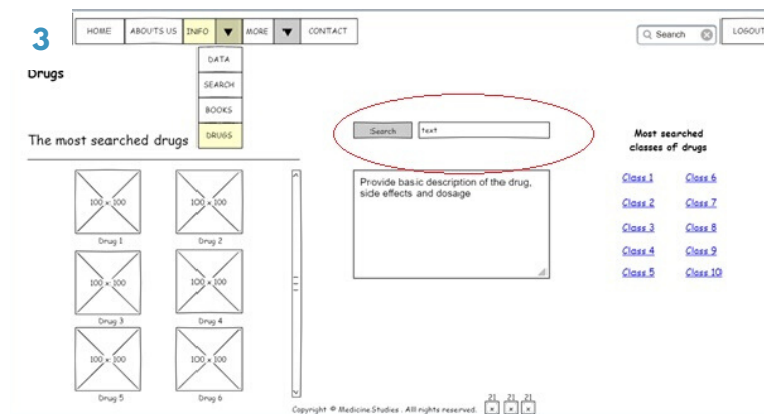
User wants to try Symptom Checker

After login form he is going "More" and "FAQ" to find more about Symptom Checker.

After he is informed about this functionality he is going on "SymptomChecker" for first try. He will response to some questions generated with help from API.

After "SymptomChecker" the user is navigating to "Drugs" page to find more details about a drug. He can write what is looking for. If he is pressing an double click on an image he will find more details about that drug.
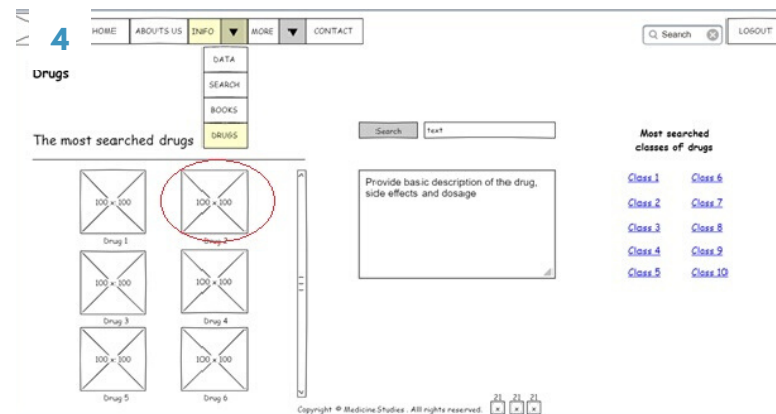
After the students is informed about the drug he will make a logout from our website.