

CCMC ANTIBIOTICS

Wireframes

Erik Lindsay
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User Views

Home screen

direct access to seach, and recent searches

The wireframe shows a mobile application interface. At the top right is a circular button with a question mark. Below it is the CCMC Antibiotics logo, which consists of the letters 'CCMC' in a large bold font above the word 'ANTIBIOTICS' in a smaller font. A search bar is positioned below the logo, containing the placeholder text 'Search diseases, antibiotics, or organisms'. To the left of the search bar is a magnifying glass icon. Below the search bar is a horizontal line. Underneath this line is a section titled 'Recent Searches' with a thin horizontal line. This section contains five items, each with a small colored icon and a title followed by a brief description. The icons are: a triangle for 'Diagnosis Result', a square for 'Antibiotic Result', a square for 'Antibiotic Result', a circle for 'Organism Result', and a circle for 'Organism Result'. The titles and descriptions are: 'Diagnosis Result' (Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...); 'Antibiotic Result' (Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...); 'Antibiotic Result' (Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...); 'Organism Result' (Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...); and 'Organism Result' (Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...).

CCMC
ANTIBIOTICS

Search diseases, antibiotics, or organisms

Search

Recent Searches

Diagnosis Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Antibiotic Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Antibiotic Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Organism Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Organism Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

About

brief description of the app, with access to admin login

The wireframe shows a mobile application interface. At the top right is a circular button with an 'X'. Below it is a descriptive text block: 'CCMC Anitbiodics is a searchable database that provides sevral antibiotic options to treat a given disease. The databse also contains information on the disese causing organisms for further learning.' At the bottom left is the Connecticut Children's Medical Center logo, which includes the text 'Connecticut Children's MEDICAL CENTER' and a stylized 'C' icon. To its right is the UConn logo, which includes the text 'UCONN UNIVERSITY OF CONNECTICUT' and a stylized 'U' icon. Below these logos is the text 'Made possible by the Connecticut Children's Medical Center and the Universty of Connecticut'. At the bottom center is a link labeled 'Admin login'.

CCMC Anitbiodics is a searchable database that provides sevral antibiotic options to treat a given disease. The databse also contains information on the disese causing organisms for further learning.

Connecticut Children's MEDICAL CENTER + UCONN UNIVERSITY OF CONNECTICUT

Made possible by the Connecticut Children's Medical Center and the Universty of Connecticut

Admin login

Home screen

The home screen features the CCMC Antibiotics logo at the top. Below it is a search bar with a placeholder "Search diseases, antibiotics, or organisms". A "Recent Searches" section follows, displaying five items: Diagnosis Result, Antibiotic Result, Antibiotic Result, Organism Result, and Organism Result, each with a small icon and a brief description.

CCMC
ANTIBIOTICS

Search diseases, antibiotics, or organisms

Search

Recent Searches

- Diagnosis Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibiotic Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibiotic Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organism Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organism Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

About

The about screen contains a detailed description of the CCMC Antibiotics database, mentioning its purpose as a searchable database for antibiotic options and disease-causing organisms. It also credits the creators: Connecticut Children's Medical Center and the University of Connecticut. An "Admin login" link is located at the bottom right of the white content area.

CCMC Antibiotics is a searchable database that provides several antibiotic options to treat a given disease. The database also contains information on the disease causing organisms for further learning.

Connecticut Children's MEDICAL CENTER + UCONN UNIVERSITY OF CONNECTICUT

Made possible by the Connecticut Children's Medical Center and the University of Connecticut

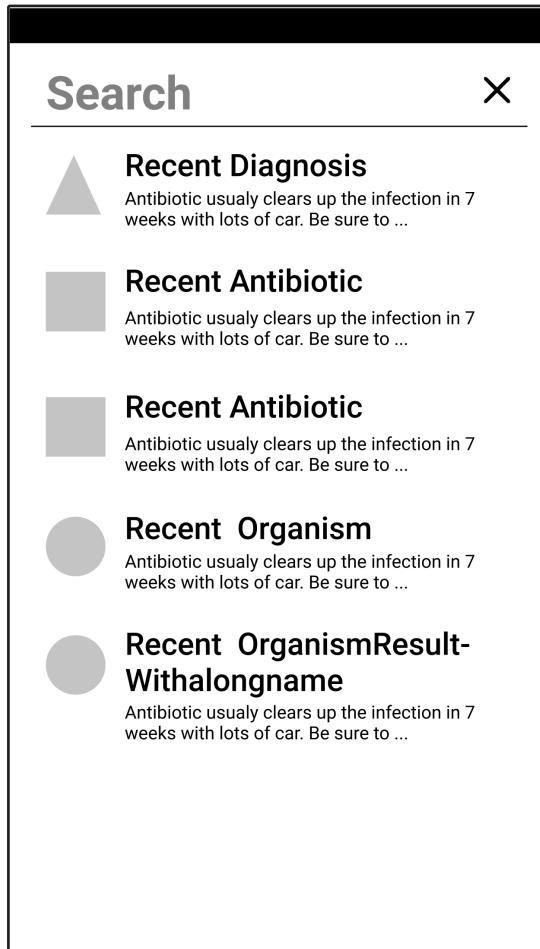
Admin login

Recent Searches

- Diagnosis Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibiotic Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibiotic Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organism Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organism Result**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

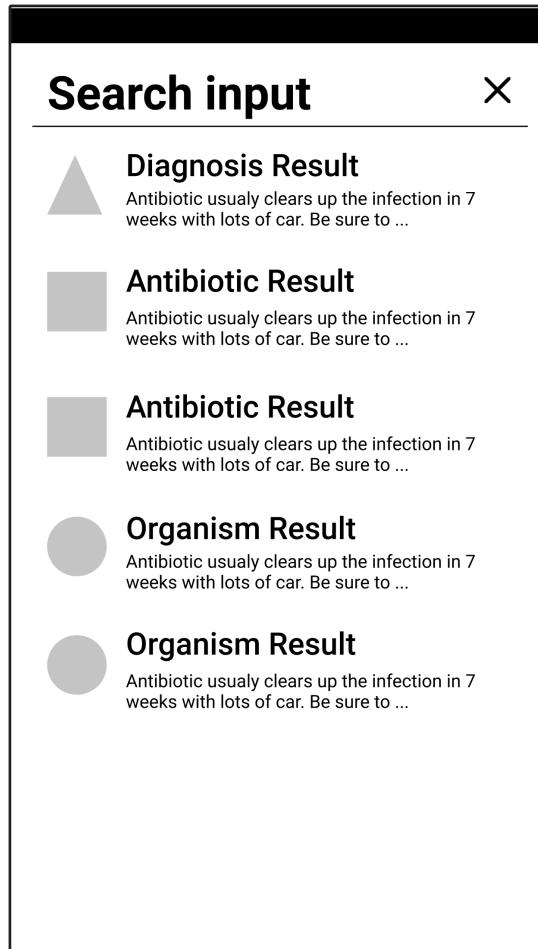
Empty Search

accessible through the app,
recent searches always appear
when the search field is empty



Search

as users begin typing their search, relevant results will appear from all three tables



Search

Search input

X



Diagnosis Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...



Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...



Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...



Organism Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...



Organism Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Diagnoses

diagnosis notes

a ranked list of antibiotics that can treat this diagnosis, with notes on the antibiotic specific to this diagnosis

a list of organisms that can cause this diagnosis, with notes on the organism specific to this diagnosis



Diagnosis Name

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

greatest to least efficacy

1. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

2. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

3. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

4. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Causal organisms

Organism Result

Ogranism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Organism Result

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Diagnoses

The wireframe shows a mobile application interface for a diagnosis. At the top is a navigation bar with a back arrow and a search bar labeled "Search". Below the navigation is a header section titled "Diagnosis Name". Underneath the header is a detailed diagnostic note. The main content area is divided into two columns: "Effective antibiotics" on the left and "Causal organisms" on the right. Each column contains five numbered sections, each with a title and a detailed description.

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

1. Antibiotic Result
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4. Antibiotic Result
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5. Antibiotic Result
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Causal organisms

Organism Result
Organism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

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The wireframe shows a desktop or tablet application interface for a diagnosis. At the top is a navigation bar with a back arrow and a search bar labeled "Search". Below the navigation is a header section titled "Diagnosis Name". Underneath the header is a detailed diagnostic note. The main content area is divided into two columns: "Effective antibiotics" on the left and "Causal organisms" on the right. Each column contains five numbered sections, each with a title and a detailed description.

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

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Causal organisms

Organism Result
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Antibiotics

view general notes on the antibiotic, as well as diagnoses it effectively treats, with the diagnosis specific notes below



A mobile application wireframe for the 'Antibiotics' section. The header has a back arrow and a search icon. The main title is 'Antibiotic Name 3rd Gen.'. Below the title is a detailed note about erythromycin as a substitute for penicillin. A section titled 'Effective treatments' follows. There are four repeated sections for 'Diagnosis Name' with identical placeholder text: 'Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.'

Antibiotic Name 3rd Gen.

Antibiotic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective treatments

Diagnosis Name

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

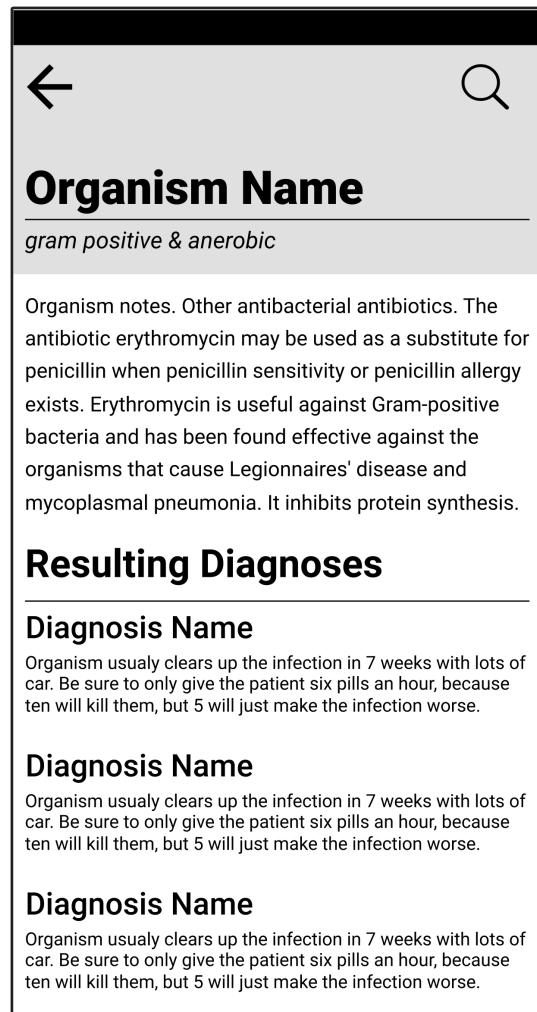
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Organisms

view general notes on the organism, as well as resulting diagnoses, with the diagnosis specific notes below



A mobile application wireframe for the 'Organisms' section. The header has a back arrow and a search icon. The main title is 'Organism Name'. Below the title is a subtitle 'gram positive & anaerobic'. A detailed note about erythromycin as a substitute for penicillin follows. A section titled 'Resulting Diagnoses' is present, followed by three repeated sections for 'Diagnosis Name' with identical placeholder text: 'Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.'

Organism Name

gram positive & anaerobic

Organism notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Resulting Diagnoses

Diagnosis Name

Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Search

Antibiotic Name 3rd Gen.

Antibiotic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective treatments

Diagnosis Name

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name

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Diagnosis Name

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Antibiotics

Organisms

Search

Organism Name

gram positive & anaerobic

Organism notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Resulting Diagnoses

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

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CCMC ANTIBIOTICS

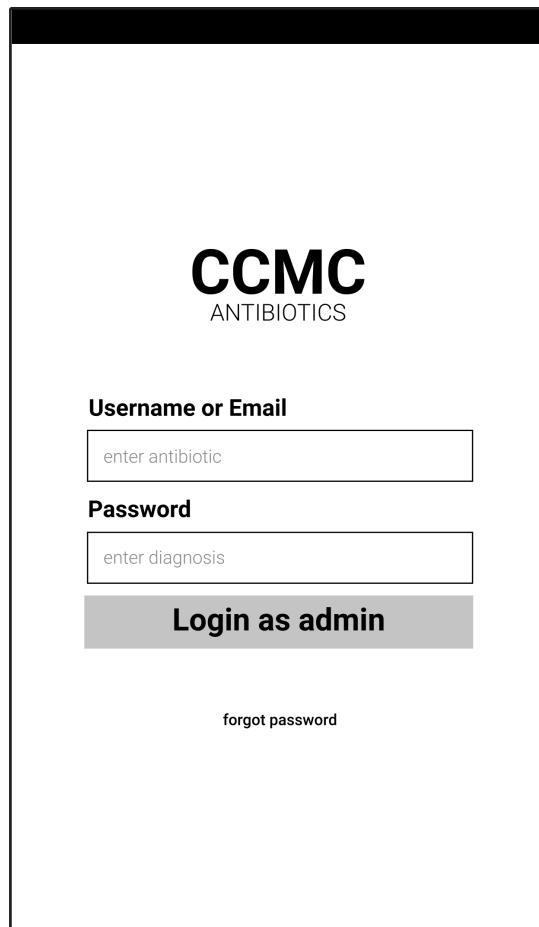
Wireframes

Erik Lindsay
Renoj Varghese

Admin Views

Login

a separate site from the user views previously shown, Admins will be able to login to make changes to the database

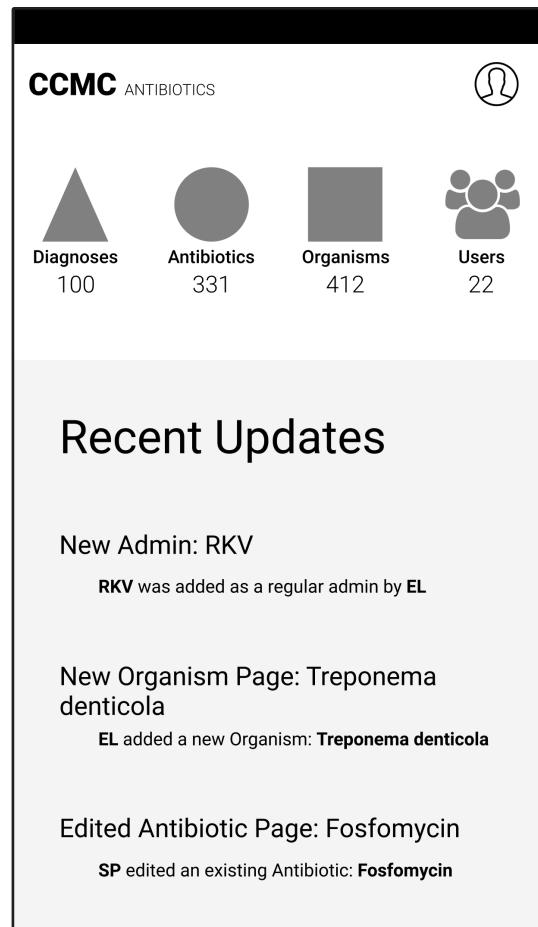


The wireframe shows a mobile login screen. At the top is the CCMC Antibiotics logo. Below it are two input fields: 'Username or Email' containing 'enter antibiotic' and 'Password' containing 'enter diagnosis'. A large grey button labeled 'Login as admin' is centered below the fields. At the bottom is a small link 'forgot password'.

Dashboard

view recent updates

links to the manageable tables:
Diagnoses, Organisms,
Antibiotics, and Admins (visible
only to superadmins)



CCMC

ANTIBIOTICS

Username or Email

enter antibiotic

Password

enter diagnosis

Login as admin

[forgot password](#)

Login

Dashboard

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

Recent Updates

New Admin: RKV
RKV was added as a regular admin by EL

New Organism Page: Treponema denticola
EL added a new Organism: **Treponema denticola**

Edited Antibiotic Page: Fosfomycin
SP edited an existing Antibiotic: **Fosfomycin**

Deleted Antibiotic Page: Rifabutin
AW removed an Antibiotic: **Rifabutin**

New Antibiotic Page: Metronidazole
MW added a new Antibiotic: **Metronidazole**

 **Diagnoses** (100) + Add diagnosis

 **Antibiotics** (331) + Add antibiotic

 **Organisms** (412) + Add organism

 **Users** (22) + Add user

Tables

preview the live page for an entry

add and edit an entry

re-order and search results

CCMC ANTIBIOTICS 

All Diagnoses (100)

+ Add new diagnosis **Sort by Diagnosis ▼**

Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	
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Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	

CCMC ANTIBIOTICS 

Search Diagnoses

+ Add new diagnosis **Sort by Diagnosis ▼**

Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
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Diagnosis Name	
last updated on 01/01/17 by RKV14004	
Diagnosis Name	
last updated on 01/01/17 by RKV14004	

CCMC ANTIBIOTICS 

 Diagnoses
 Organisms
 Antibiotics
 Manage
 Profile
Diagnosis Name
last updated on 01/01/17 by RKV14004
Diagnosis Name
last updated on 01/01/17 by RKV14004
Diagnosis Name
last updated on 01/01/17 by RKV14004
Diagnosis Name
last updated on 01/01/17 by RKV14004
Diagnosis Name
last updated on 01/01/17 by RKV14004
Diagnosis Name
last updated on 01/01/17 by RKV14004

Tables

CCMC ANTIBIOTICS	
<h1>All Antibiotics (100)</h1>	
	<input type="text"/>
 Add new antibiotic	Sort by Antibiotic 
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	

CCMC ANTIBIOTICS	
Search Antibiotics	
 Add new diagnosis	X
Sort by Diagnosis	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
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Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	

CCMC ANTIBIOTICS	
	Diagnoses
	Organisms
	Antibiotics
	Manage
	Profile
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	
last updated on 01/01/17 by RKV14004	
Antibiotic Name	

CCMC ANTIBIOTICS	
	
<h1>All Organisms (100)</h1>	
 Add new organism	Sort by Organism 
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	

CCMC ANTIBIOTICS	
	
<h1>Search Organisms </h1>	
 Add new diagnosis	Sort by Diagnosis 
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
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CCMC ANTIBIOTICS	
	Diagnoses
	Organisms
	Antibiotics
	Manage
	Profile
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	
Organism Name last updated on 01/01/17 by RKV14004	

Tables

This wireframe shows a table view titled "All Organisms (100)". At the top right is a search icon. Below the title are two buttons: "+ Add new organism" and "Sort by Organism". The table has columns for "Organism Name" and "last updated on 01/01/17 by RKV14004". Each row contains an edit icon.

Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
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Organism Name	last updated on 01/01/17 by RKV14004

This wireframe shows a table view titled "Search Organisms". At the top right is a close button "X". Below the title are two buttons: "+ Add new diagnosis" and "Sort by Diagnosis". The table has columns for "Organism Name" and "last updated on 01/01/17 by RKV14004". Each row contains an edit icon.

Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
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Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004
Organism Name	last updated on 01/01/17 by RKV14004

This wireframe shows a navigation menu with the CCMC ANTIBIOTICS logo at the top. On the right is a three-line menu icon. The menu items are: Diagnoses (with a square icon), Organisms (with a triangle icon), Antibiotics (with a circle icon), Manage (with a paw print icon), Profile (with a person icon), and another Organism Name item (with a pencil icon).

Diagnoses
Organisms
Antibiotics
Manage
Profile
Organism Name
Organism Name
Organism Name
Organism Name

Table Search

see results as you type

This wireframe shows a search interface with the CCMC ANTIBIOTICS logo at the top. The search term "Sc" is entered in the search bar. Below the search bar are two buttons: "+ Add new diagnosis" and "Sort by Diagnosis". The search results table has columns for the search term and "last updated on 01/01/17 by RKV14004". Each row contains an edit icon.

Sc	last updated on 01/01/17 by RKV14004
Scabies	last updated on 01/01/17 by RKV14004
scalene traingle	last updated on 01/01/17 by RKV14004
scarlet fever	last updated on 01/01/17 by RKV14004

Tables

CCMC ANTIBIOTICS		Diagnoses	Organisms	Antibiotics	Manage	Profile
Diagnoses (100)		+ Add new Diagnosis		Search Diagnoses, Date, Author		
Name	^ V	Date	^ V	Author	^ V	
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
Diagnosis Name		01/01/17		RKV14004	Preview Live ↗	Edit
< 1 2 3 ... 12 13 >						

CCMC ANTIBIOTICS		Diagnoses	Organisms	Antibiotics	Manage	Profile
Antibiotics (100)		+ Add new Antibiotic		Search Antibiotics, Date, Author		
Name	^ V	Date	^ V	Author	^ V	
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
Antibiotic Name		01/01/17		RKV14004	Preview Live ↗	Edit
< 1 2 3 ... 12 13 >						

Tables

CCMC ANTIBIOTICS

Diagnoses Organisms Antibiotics Manage Profile

Organisms (100)

+ Add new Organism

Search Organisms, Date, Author

Name	Date	Author	Preview	Live	Edit
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	
Organism Name	01/01/17	RKV14004	Preview	Live ↗	

< 1 2 3 ... 12 13 >

Add Diagnosis

enter diagnosis information

add a ranked list of effective antibiotics

add causal organisms

preview the result

The wireframe shows a mobile application interface for adding a diagnosis. It includes sections for entering the diagnosis name and general notes, adding effective antibiotics, adding causal organisms, and finally saving or deleting the diagnosis.

Cancel **Preview**

Add Diagnosis

Diagnosis Name

General diagnosis notes
edit notes

Effective Antibiotics

Antibiotic Name

Antibiotic specific notes
enter notes

Add Antibiotic

Causal Organisms

Organism Name

Organism specific notes
enter notes

Add Organism

SAVE DIAGNOSIS

DELETE DIAGNOSIS

Add Diagnosis

CCMC ANTIBIOTICS

Diagnoses Organisms Antibiotics Manage Profile

New Diagnosis

Diagnosis Name

General diagnosis notes

Antibiotic Name

Antibiotic specific notes

Organism Name

Organism specific notes



Add Antibiotic



Add Organism

CANCEL

ADD DIAGNOSIS

Edit Diagnosis

change any data in the diagnosis form

change rank by arrow or entering a number

Cancel Preview

Edit diagnosis

Diagnosis Name
pyelonephritis

General diagnosis notes
Lots of notes on this diagnosis that are super important.

Effective Antibiotics

Antibiotic Name
▲ Fosfomycin ▾

1 Antibiotic specific notes
▼ Lots of notes on that are super important to the doctors.

Antibiotic Name
▲ Fosfomycin ▾

2 Antibiotic specific notes
▼ Lots of notes on that are super important to the doctors.

— + Add Antibiotic —

Causal Organisms

Organism Name
Vibrio comma ▾

Organism specific notes
Lots of notes on that are super important to the doctors.

— + Add Organism —

SAVE DIAGNOSIS

DELETE DIAGNOSIS

Edit Diagnosis

CCMC ANTIBIOTICS

Diagnoses

Organisms

Antibiotics

Manage

Profile

Edit Diagnosis

Preview ↗

Diagnosis Name

pyelonephritis

General diagnosis notes

enter notes

Effective Antibiotics

Antibiotic Name

1

Fosfomycin

Remove antibiotic

Antibiotic specific notes

enter notes

+ Insert antibiotic

Antibiotic Name

2

Fosfomycin

Antibiotic specific notes

enter notes

+ Add Antibiotic

Causal Organisms

Organism Name

Vibrio comma

- Remove organism

Organism specific notes

enter notes

+ Add organism

UPDATE

CANCEL

DELETE

Add Antibiotic

enter antibiotic information

Cancel Preview

Add Antibiotic

Antibiotic Name
ex. Fosfomycin

Notes
edit notes

SAVE ANTIBIOTIC

DELETE ANTIBIOTIC

Edit Antibiotic

edit antibiotic information

Cancel Preview

Edit antibiotic

Antibiotic Name
Fosfomycin

Notes
Lots of notes on this diagnosis that are super important.

SAVE ANTIBIOTIC

DELETE ANTIBIOTIC

Add Antibiotic

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

New Antibiotic

Antibiotic Name

Notes

Preview ↗

CANCEL

ADD ANTIBIOTIC

Edit Antibiotic

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

Edit Antibiotic

Antibiotic Name

Notes

Preview ↗

UPDATE

CANCEL

DELETE

Add Organism

enter organism information

Cancel Preview

Add Organism

Organism Name

Notes

SAVE ORGANISM

DELETE ORGANISM

This wireframe represents the 'Add Organism' screen. It features a header with 'Cancel' and 'Preview' buttons. Below the header is a large title 'Add Organism'. Underneath the title is a section for 'Organism Name' containing a text input field with the value 'Vibrio comma'. A 'Notes' section follows, with a text input field containing the placeholder 'edit notes'. At the bottom are two main buttons: a dark grey 'SAVE ORGANISM' button and a white 'DELETE ORGANISM' button.

Edit Organism

edit organism information

Cancel Preview

Edit organism

Organism Name

Notes

SAVE ORGANISM

DELETE ORGANISM

This wireframe represents the 'Edit organism' screen. It has a similar layout to the 'Add Organism' screen, with 'Cancel' and 'Preview' buttons at the top. The title 'Edit organism' is displayed prominently. The 'Organism Name' field contains 'Vibrio comma'. The 'Notes' field contains the text 'Lots of notes on this diagnosis that are super important.' The 'SAVE ORGANISM' button is dark grey, while the 'DELETE ORGANISM' button is white. In this version, the 'GN' button in the notes section is highlighted with a grey background.

Add Organism

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

New Organism

Organism Name

Notes

Preview

GP

GN

AE

CANCEL

ADD ORGANISM

Edit Organism

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

Edit Organism

Organism Name

Notes

Preview ↗

GP

GN

AE

UPDATE

CANCEL

DELETE

Add User

enter user information

Cancel

Add User

User name

Email

Password

Re-Enter

Account Type

Edit User

edit user information

Cancel

Edit user

User name

Email

Password

Re-Enter

Account Type

Add User

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

New Admin

User name

Email

Password

Confirm Password

Account Type

▼

CANCEL **ADD ADMIN**

Edit User

CCMC ANTIBIOTICS Diagnoses Organisms Antibiotics Manage Profile

Edit Admin

User name

Email

Password

Confirm Password

Account Type

▼

UPDATE

CANCEL **DELETE**

Previews

see what a page will look like
before saving or updating

[Back to Edit](#)

Cancel

[Preview] Diagnosis Name

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

greatest to least efficacy

1. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

2. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

3. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

4. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Causal organisms

Organism Result

Ogranism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Organism Result

Ogranism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Organism Result

Ogranism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Previews

Back to Edit Cancel

[Preview] Organism Name

gram positive & anaerobic

Organism notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Resulting Diagnoses

Diagnosis Name
Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name
Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name
Organism usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Back to Edit Cancel

[Preview] Antibiotic Name 3rd Gen.

Antibiotic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective treatments

Diagnosis Name
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Diagnosis Name
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Previews

[Back to Edit](#)[Cancel](#)

[Preview] Diagnosis Name

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

1. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

2. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

3. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

4. Antibiotic Result

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Causal organisms

Organism Result

Organism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Organism Result

Organism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Organism Result

Organism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

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Organism Result

Organism usually lives in the scalp, so its best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

[Back to Edit](#)[Cancel](#)

[Preview] Antibiotic Name 3rd Gen.

Antibiotic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective treatments

Diagnosis Name

Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

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Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to only give the patient six pills an hour, because ten will kill them, but 5 will just make the infection worse.

Previews

[Back to Edit](#)[Cancel](#)

[Preview] Organism Name

gram positive & anaerobic

Organism notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Resulting Diagnoses

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

Diagnosis Name

Organism usually eats the flesh, causing blister. This could be avoided, but people often forget to wash their hands. So we all suffer, and some of us even die because of others.

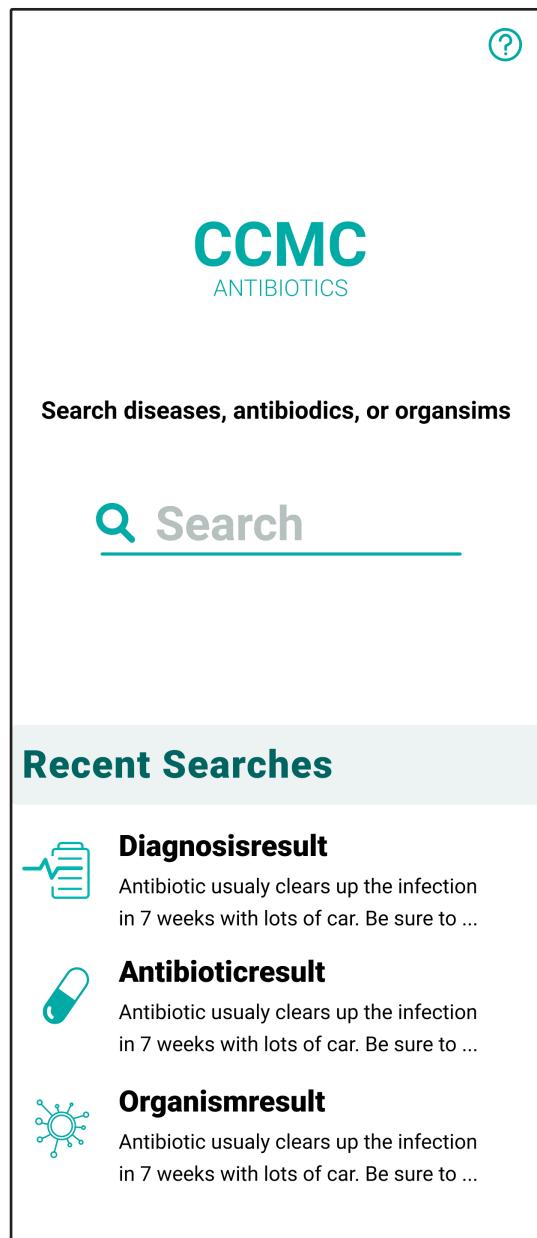
CCMC ANTIBIOTICS

Mockups

Erik Lindsay
Renoj Varghese

User Views

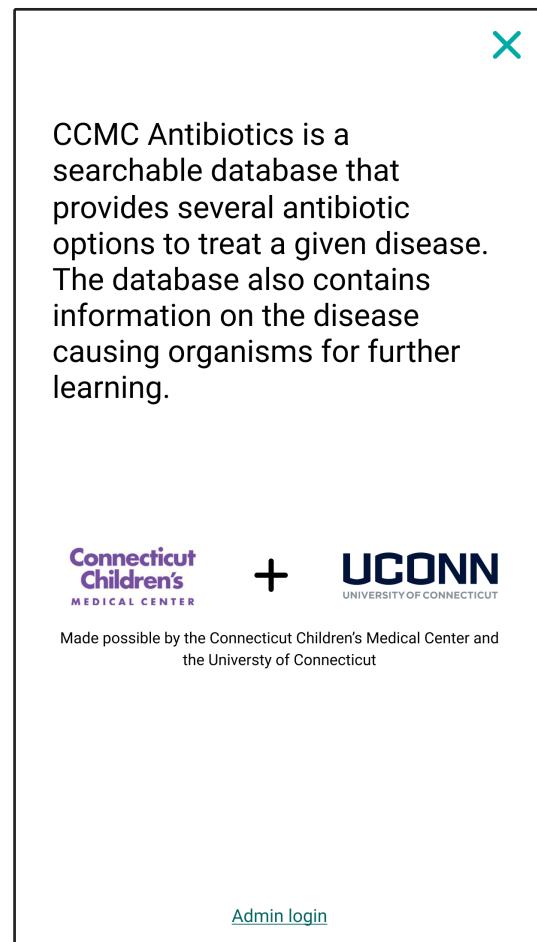
Home screen



The home screen features the CCMC Antibiotics logo at the top left. Below it is a search bar with the placeholder "Search diseases, antibiotics, or organisms". A magnifying glass icon and the word "Search" are part of the search bar. To the right of the search bar is a question mark icon inside a circle. At the bottom, there is a section titled "Recent Searches" containing three items: "Diagnosisresult", "Antibioticresult", and "Organismresult", each with a small icon and a brief description.

- Diagnosisresult**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibioticresult**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organismresult**
Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

About



The about screen contains a large teal "X" icon in the top right corner. The main content area describes the database as a searchable database for antibiotic options and disease information. Below this, logos for Connecticut Children's Medical Center and UConn University of Connecticut are displayed, along with a note about their collaboration. At the bottom right is a link for "Admin login".

CCMC Antibiotics is a searchable database that provides several antibiotic options to treat a given disease. The database also contains information on the disease causing organisms for further learning.

Connecticut Children's MEDICAL CENTER + **UCONN UNIVERSITY OF CONNECTICUT**

Made possible by the Connecticut Children's Medical Center and the University of Connecticut

[Admin login](#)

Empty Search

Search X

Recent Searches

- Diagnosisresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibioticresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organismresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Search

Searchterm X

- Diagnosisresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Antibioticresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...
- Organismresult**
 Antibiotic usually clears up the infection in 7 weeks with lots of car. Be sure to ...

Diagnoses

The image shows a mobile application interface for 'CCMC Antibiotics'. At the top, there is a navigation bar with a back arrow, the text 'CCMC Antibiotics', and a search icon. Below the navigation bar, the title 'Diagnosisname' is displayed, followed by a faint icon of a briefcase. The main content area contains diagnostic notes about erythromycin, mentioning its use as a substitute for penicillin and its effectiveness against various bacteria. Below this, a section titled 'Effective antibiotics' is shown, with a sub-section '1. Antibioticresult' containing a note about antibiotic usage. Further down, a section titled 'Causal organisms' is present, with a sub-section 'Organismresult' containing a note about organism treatment.

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics
greatest to least efficacy

1. Antibioticresult

Antibiotic usually clears up the infection in 7 weeks with lots of care. Be sure to only give the patient six pills an hour, because ten will kill them, but five will just make the infection worse.

Causal organisms

Organismresult

Organism usually lives in the scalp, so it's best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

Diagnosis



Diagnosisname

Diagnostic notes. Other antibacterial antibiotics. The antibiotic erythromycin may be used as a substitute for penicillin when penicillin sensitivity or penicillin allergy exists. Erythromycin is useful against Gram-positive bacteria and has been found effective against the organisms that cause Legionnaires' disease and mycoplasmal pneumonia. It inhibits protein synthesis.

Effective antibiotics

greatest to least efficacy



1. Antibioticresult

Antibiotic usually clears up the infection in 7 weeks with lots of care. Be sure to only give the patient six pills an hour, because ten will kill them, but five will just make the infection worse.

Causal organisms



Organismresult

Organism usually lives in the scalp, so it's best to apply the shampoo directly to the head. Wash for 89 minutes. No more, no less, and you will live to see another day.

CCMC ANTIBIOTICS

Mockups

Erik Lindsay
Renoj Varghese

Admin Views

Dashboard

CCMC ANTIBIOTICS

Diagnoses
100



Antibiotics
331



Organisms
412



Users
22

Recent Updates

> **New Admin: RKV**
RKV was added as a regular admin by EL

> **New Organism: Treponema denticola**
EL added a new Organism: Treponema denticola

> **Edited Antibiotic: Fosfomycin**
SP edited an existing Antibiotic:
Fosfomycin

Tables

The image displays three mobile application screens for CCMC Antibiotics:

- Left Screen: All Diagnoses (100)**

This screen shows a list of 100 diagnoses. Each entry includes the diagnosis name, last update date (01/01/17 by RKV14004), and a pencil icon for editing. A blue button at the bottom left says "+ Add new". A search icon is at the top right. A "Sort by Author (A-Z)" dropdown is also present.
- Middle Screen: Sort Options**

This screen lists sorting options: Name (A-Z), Name (Z-A), Date (A-Z), Date (Z-A), Author (A-Z), and Author (Z-A). It has a dark grey background and a white card-like foreground.
- Right Screen: Main Menu**

This screen shows a navigation menu with icons and labels: Diagnoses (with a clipboard icon), Antibiotics (with a pill icon), Organisms (with a sun and cell icon), Manage (with a people icon), and Profile (with a user icon).

Tables

The screenshot shows a web-based application interface for managing antibiotics. At the top, there is a navigation bar with icons for Diagnoses, Organisms, Antibiotics, and Manage, along with a Profile icon. Below the navigation bar, the title "Antibiotics (100)" is displayed, followed by a "Add new" button and a search bar. The main content area is a table with columns for Name, Date, and Author. Each row contains a placeholder text "Antibioticname" and the date "01/01/17". The author column shows "RKV14004" and each row has an "Edit" button. At the bottom of the table, there is a page navigation bar with links for < 1 2 3 ... 12 13 >.

Name	Date	Author
Antibioticname	01/01/17	RKV14004

Edit Diagnosis

CCMC ANTIBIOTICS

 Diagnoses

 Organisms

 Antibiotics

 Manage

 Profile

Edit Diagnosis

[Preview ↗](#)

Diagnosis Name

Enter diagnosis name

General diagnosis notes

Enter notes

Effective Antibiotics

Antibiotic Name

1
▼

Enter diagnosis name

 Remove antibiotic

Antibiotic specific notes

Enter notes

 Insert antibiotic

Antibiotic Name

2
▼

Enter antibiotic name

Antibiotic specific notes

Enter notes

 Insert antibiotic

Causal Organisms

Organism Name

Enter organism name

 Remove antibiotic

Organism specific notes

Enter notes

 Insert antibiotic

Update

Add new

Delete