

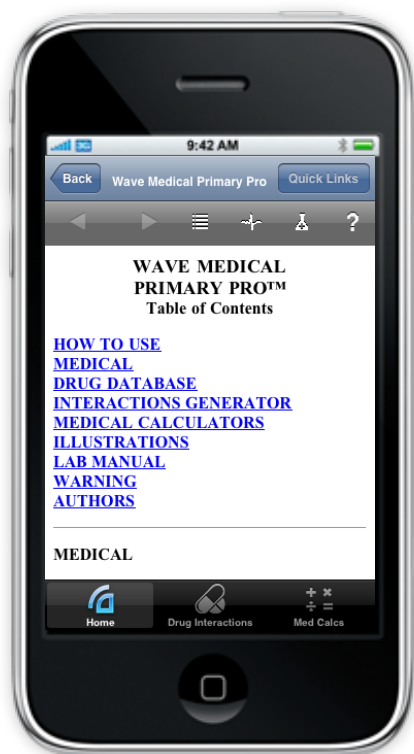
iPhoneTM iPod[®] Touch Tutorial

This tutorial will teach you how to utilize every aspect of Wave Medical for iPhone & iPod Touch. You may also find our product quizzes useful which will prepare you to quickly and efficiently navigate through your Wave Medical iPhone/iPod Touch application.

>> Table of Contents

The Table of Contents allows you to see all that is offered on your Wave Medical application.

The Table of Contents is available by tapping the  icon from the top of any content screen, or at the top of the index.

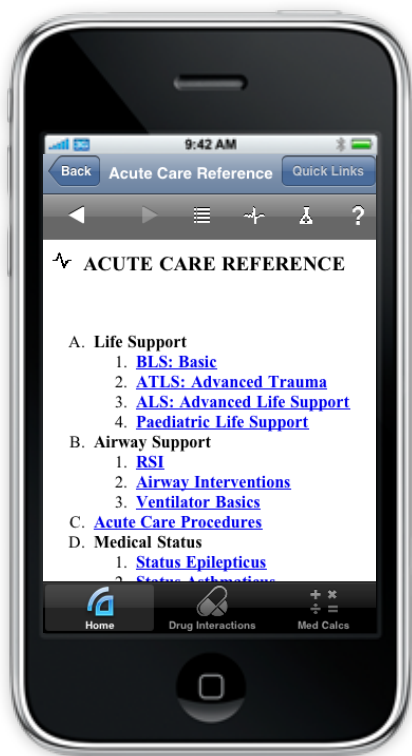


Within the Table of Contents, you select from a thematic listing of topics as shown below:


- How to Use
- Medical
- Drug Database
- Interactions Generator
- Medical Calculators
- Illustrations
- Lab Manual
- Warning

>> Back

To return to the previous screen, simply click the back button at the top of your screen. If you select a link to view a subtopic, you can use the Back button to return to the previous screen, just like on your internet browser.




>> Acute Care Reference

The Acute Care Reference is available by tapping the  icon at the top of your screen, and provides links to immediate life saving protocols: BLS, ACLS, ATLS, PALS, RSI, procedures, algorithms, quick drugs and drips, etc.

With the Acute Care Reference, you select topics from a thematic listing as shown below:

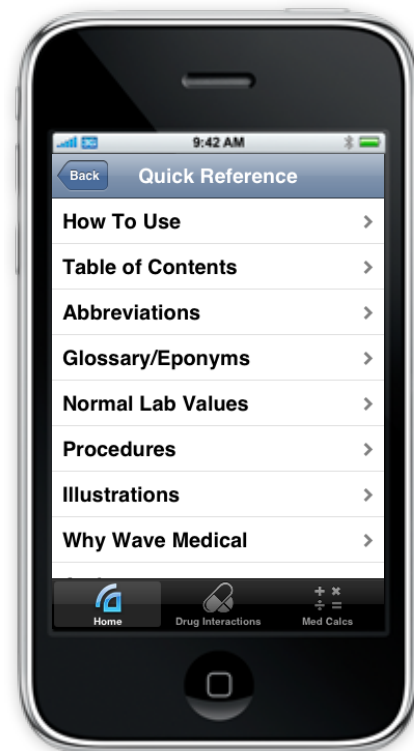
1. Life Support
2. Airway Support
3. Acute Care Procedures
4. Medical Status
5. Shock Types
6. Other
7. Authors

>> Help


The help section is available through the  icon at the top of your screen and contains a built-in tutorial, as well as a description of the content and updates added with your last update.

Within the help section you can view a thematic listing of the following topics:

1. How To Use
2. Table of Contents
3. Abbreviations
4. Glossary/Eponyms
5. Normal Lab Values
6. Procedures
7. Illustrations
8. Why Wave Medical
9. Authors



>> Drug Interactions Generator

The drug interactions generator allows you to select up to eight different drugs, herbals, OTCs and supplements and cross reference their interactions. It can be accessed by pressing the drug interactions icon  at the bottom of your screen, or through the table of contents.

To Use:

1. Select Drug Interactions the bottom of your screen.
2. Use keyboard to enter drug name
3. Select up to eight drug names
4. Select "Go" after all selections are made

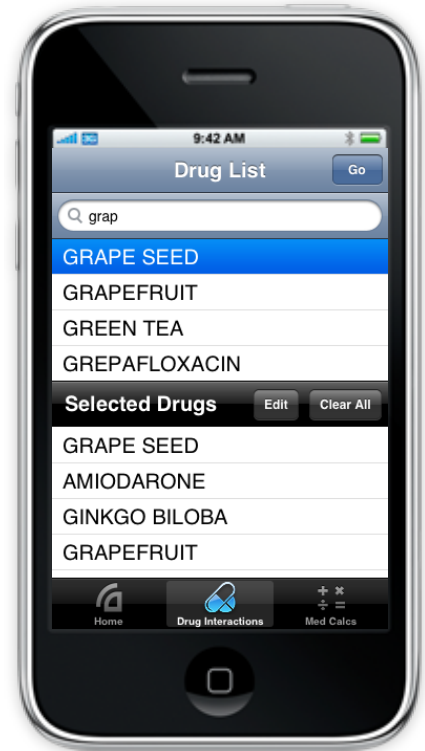
The drug interactions generator checks interactions between each subject drug and all of the other drugs you have selected.

Notes:


- Numbers represent severity of interaction: 1 = low, 5 = high
- Interactions listed by decreasing severity
- When there are multiple interactions between two drugs, the strongest in severity will be in bold
- Other interactions of same group listed in regular type
- ↑ Indicates drug level or effect of the following drug will be increased
- ↓ Indicates drug level or effect of the following drug will be decreased
- ↑ ↓ Indicates drug level or effect of the following drug will either be increased or decreased
- ATC: anticoagulation
- Tap any underlined text for more information

Example: Cross reference the following drugs: Amiodarone, Biaxin, Coumadin, and Ginger. Wave Medical finds seven drug interactions. Click on any of the interactions to view details. A sample of the results are as follows:

- 5- ↑ Qt:Amiodarone, Biaxin-Both increase QTc interval, never use combination
- 3- ↑ Amiodarone, Coumadin-Amiodarone increases levels and effects of Coumadin. Possible serious or life-threatening interaction
- 3- ↑ Coumadin, Ginger-Both are anticoagulants-Potential danger



>> Medical Calculators

To access an alphabetical list of medical calculators, select med calcs  from the bottom of your screen. If you'd like to access calculators by type, select medical calculators through the table of contents. Our calculators are also integrated within our clinical and lab content.

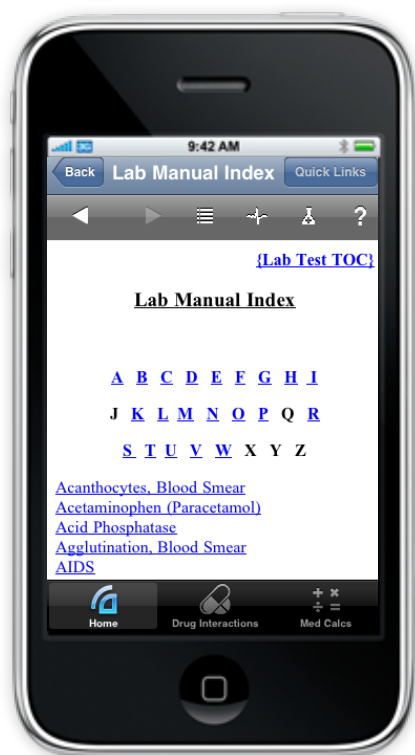
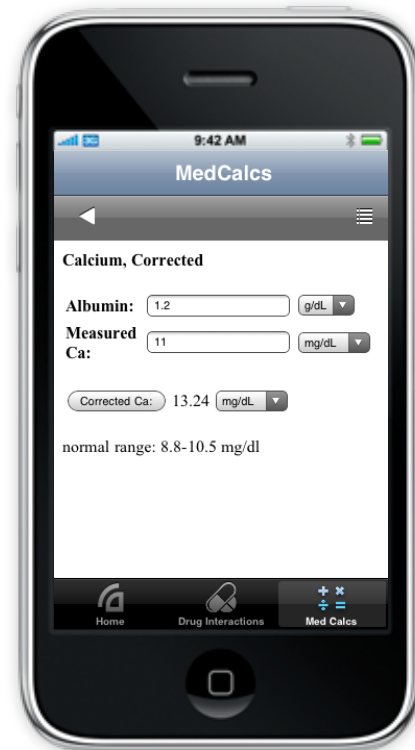
To Use:

1. Select Med Calcs from the bottom of your screen.
2. Locate the calculator you are searching for
3. Tap on the calculator icon
5. Input data your keyboard
6. Click the results button


Example: Calculate the Body Mass Index of a 72" female weighing 80 kgs.

•Result: 23.956 kg/sq.m.

It also tells you that the normal range is 23-27 kg/sq.m.




>> Laboratory Manual

Wave Medical's lab manual provides critical values and normal ranges for common lab tests. You can view labs by type through the main table of contents, or an alphabetic listing by pressing the  icon from the top of your screen.

- Provides critical values and normal ranges for common lab tests
- Lists conditions and medications associated with atypical levels of measured factors
- Contains links to related medical calculators and lab tests

>> Quicklinks Menu

The quicklinks menu icon allows you to jump to specific information within the topic you're viewing. If you'd like to view the quicklinks menu, simply click the Quicklinks button  from the top of your screen.

The quicklinks menu icon allows you to:




- Access subtopic navigation menu from anywhere on page
- Select from list to link directly to subtopic



>> Index

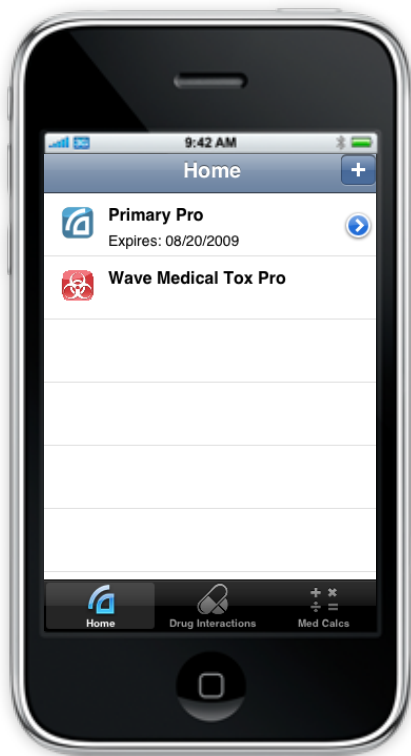
The Index icon takes you to the Wave Medical Index, which is essentially your search tool for Wave Medical. The index allows you to search for anything within our content, whether it's a disease, drug name, medical calculator, lab or procedure.

To Use:

1. Select Index from the top of your iPhone screen
2. Type in the letters of the topic you want to search, like Vtach, for example
3. Select Vtach in the listing menu
4. From the Ventricular Tachycardia (Vtach) page, you can view your quicklinks by scrolling through your menu to jump to subtopics including diagnosis, pathophysiology, or treatment
5. From the Vtach page click Forms. Here you can tap on the  Camera icon to view Monomorphic and Polymorphic rates. Click back to return.
6. Scroll down the page. Select vagal manoeuvres to view more details. Click the back button on your device to return.
7. Continue to scroll down the Vtach page, and you will come across relevant calculators. You can tap on the Qt int to view the QT Interval Correction equation, or you can tap the  calculator icon on the screen next to the Qt int link to use the calculator. Click back to return.
8. Continue to scroll down the Vtach page, and tap on the Amiodarone link. From the quicklinks menu, you can view dosing, kinetics, IV info, overdose management, etc. Scroll down and tap on any of the  IV drip rate icons to use a dosing calculator.

Notes:

- The fastest way to find any topic
- Links directly to the index
- Use keyboard to enter first few letters
- Alphabetical index is colorized for distinction between keywords
- Drug topics are blue
- Tables of contents are bolded
- Chapter headings are bolded and capitalized



>> Home

Home takes you to the Wave Medical Document Manager, which allows you to:

- Find out when your subscription expires
- Register new products on your device
- Delete old products on your device

>> Other Links



The camera icon takes you to all related images, including original high-resolution color illustrations that are great for patient education or personal reference. Our illustration include clinical anatomy, rhythm strips, procedures, environmental, toxicologic and diseases and disorders.



The IV Drip Rate icon takes you a drug-specific IV drip rate calculator.

{Rel. Topic} The Related Topic link takes you to broader topics related to the current page.

[Tx] The Treatment link allows you to view related treatments.

[Nx] The Nursing Considerations link allows you to view any relevant nursing considerations.



This icon indicates a Stedman's term is integrated, simply click to read the definition of the term.



This icon indicates there is an evidence-based inquiry embedded in the content.

