

Resources on Student PDAs

Archimedes*	<i>This is a free program with medical calculators from Skyscape.com that lets you quickly do things like convert units or calculate Body Mass Index or Creatinine Clearance. It has 70 preprogrammed formulas that include specialties such as Cardiology, Pharmacology, Hematology, FEN, Pediatrics, Pulmonary and Renal.</i>
CPOnhand*	<i>This drug reference is very similar to ePocrates in that it updates when you sync. There is some duplication of purpose of this with ePocrates; however, it is more comprehensive and provides you with a little better mechanism of action for each drug and includes a IV interaction tool for determining solubility of IV solutions.</i>
ePocrates Pro*	<i>Drug reference that automatically updates with the latest information every time you sync. Includes prescription drugs dosages, indications, adverse reactions, contraindications, price as well as an infectious disease ABX guide, natural medicines, a drug interaction tool, and Tables of useful information like ACLS protocols, normal lab values, etc.</i>
First Consult*	<i>This contains 15 to 20% of the contents of the Differential Diagnosis and Medical Conditions section of the FirstConsult website. Look up presenting problem, get differential in order of likelihood by age group. Follow link to detailed disease information including diagnosis, treatment, prognosis, etc.</i>
InfoRetriever*	<i>This program contains the entire web site for this vast Evidence Based Medical reference resource. It includes the 5 Minute Clinical Consult, all the Cochrane Abstracts, InfoPOEMS, Clinical practice guidelines, and a wealth of calculators and clinical prediction tools like an APTIII calculator for risk of stroke and MI.</i>
Mobile Merck Medicus*	<i>This is free to all medical students and physicians. Contains the Pocket Guide to Diagnostic Tests and The Merck Manual, 17th edition, as well as Reuters medical news and the abstracts from the latest edition of MEDLINE journals including the NEJM, BMJ, JAMA, Lancet, Annals of IM, and Medicine.</i>
Stedmans Medical Dictionary	<i>This contains the entire contents of the big medical dictionary.</i>

* indicates resource is available to FSU COM faculty. Contact Nancy Clark at 644-9706, nancy.clark@med.fsu.edu for more information.