

PatientOS 1.0 Roadmap

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1. Development Environment

The software developers guide has articles on building the source code, configuring and deploying the application. Technical overviews of code generation (coming soon) and how to build new applications is briefly described.

../documentation/

Software Developers Guide

[PDF format](#)

[Word format](#)

2. Work to be done

PatientOS has two years of design and implementation of a solid flexible framework on top of which a clinical information system for physician offices, clinics, hospitals, or any other healthcare facility can be built. Our target for our 1.0 release is to be the most stable and fastest growing open source healthcare information system on any platform. To get there a number of things need to be done. These tasks will be broken into the milestones that remain between now and 1.0.

3. Milestone Plan

Subject to change.

Milestone	Release Date	Bugs	Features	Summary
0.40 "Results"	Jan-23-2008	Bugs	Features	Resolve any remaining scheduling issues. Add email integration. Implement basic lab result data entry and viewing
0.50 "Clinical Documentation"	Feb-20-2008	Bugs	Features	Functionality to quickly build custom clinical and administrative forms with discrete data captured.

0.60 "Medications"	Mar-14-2008	Bugs	Features	Add allergies and problem lists. Add medication orders and prescriptions - integration with Medispan.
0.70 "Charges"	Apr-8-2008	Bugs	Features	Basic charge capture and patient invoices
0.75 "Reports"	May-6-2008	Bugs	Features	iReport integration, charts and graphs
0.80 "Physician Documentation"	Jun-2-2008	Bugs	Features	Resolve any medication functional issues. Add physician documentation - custom forms, and note generation.
0.90 "Billing"	Jun-30-2008	Bugs	Features	Basic charge capture and patient invoices
1.0 "Production Ready"	Jul-31-2008	Bugs	Features	Resolve any functional issues. Performance improvements, build tools for 1.0 functionality. Demonstrate production readiness.