

Allergies Sprint 1 - 2014

General Sprint Information:

Lead (Product Owner): [Jonathan Teich](#), [Shasha Liu](#)

Developer Lead: [Daniel Kayiwa](#)

Known Developers Assigned: OpenMRS community

Key Contributors: [SolDevelo](#)

Sprint Start Date: **01/08/14**

Sprint End Date: **15/08/14**

Kick Off - Friday, 1st August, 2014. Time: 9am EDT

Sprint dashboard: <https://issues.openmrs.org/secure/RapidBoard.jspa?rapidView=52>

Source Code: <https://github.com/openmrs/openmrs-module-allergyui>

Sprint Goals:

The overarching goal of the Allergies project is for caretakers to be aware of any allergies a patient has and any possible interactions with treatments and medications it may cause.

For further information see [Allergy Project Overview Page](#) here: [Allergies Project Ver. 2](#)

With that in perspective, the focus of the current sprint is to:

1. Create Allergy API module
2. Update and create needed allergies data tables and API
3. Create short list of preset allergens and reactions for patients
4. Allow users to add and display new allergies for patients

KickOff Meeting:

Participants

1. [Daniel Kayiwa](#)
2. [Shasha Liu](#)
3. [Jonathan Teich](#)
4. [Krzysztof Kaczmarczyk](#)

How to Participate

Add your name to the list on this wiki page (with any comments about your availability). If you want to join after the sprint has started just join the IRC channel mentioned above and say hello.

The general process:

1. New to OpenMRS sprints? Want help getting started? Join [IRC](#) and say "???": "I'd like to participate in the sprint!"
2. Pick a ticket from the available tickets in the top-left of the sprint dashboard page at:
 - Make sure it does not depend on a ticket that is incomplete.
3. If you have any questions about the ticket, ask on the group chat
4. Do the ticket. See our [HOWTO](#) for git. **Sprint specific git HOWTO for devs with push rights: whatever works for you :-)** If you don't like pull requests, don't send them. Commit and push directly to the main repo. If you do like pull requests, fork the main repo and send pull requests, but merge them right after. My favorite way is to work on the main repo, but create local branches (without pushing them to the main repo). Merge branches locally to the master and push to the main repo.
5. [Join the daily scrum to share your updates](#)

Tasks To Be Completed Prior To Design

During Project Notes for the sprint:

To be added while the project progresses

Sprint Retrospective:

To be added after the end of each sprint.

See Also

- FHIR's [AllergyIntolerance](#) resource