

Thank you for your interest in the Informatics Research & Development Unit prototype:

MMWR for iPad

As you navigate around the app, you will notice that some features have been activated, while others have not. In many cases, the data has been modified for “demonstration purposes.” If you have any problems with the prototype, it is best to close the app and restart.

About the Prototype

This prototype is a high-fidelity simulation of a potential production solution. It is used to gain insights into the design and potential features of the product, as well as obtain critical user feedback.

The code used to generate this product has not been designed nor optimized for production, and is available upon request.

About the Informatics R&D Unit

IRDU is a resource to the CDC and the public health community that studies, prototypes, and tests new and innovative technology-based tools and resources to maximize programmatic public health impact.

We consider public health informatics to be the systematic application of information, computer science and technology to public health practice, research and learning. The valuable insights gained through our hypotheses testing and prototype development will be shared with the public health community via meetings, presentations, newsletters, peer-reviewed publications, prototype tools, and web-based media.

Once demonstrated to be of value, a new informatics solution or technique can be transitioned to the appropriate public health program for formal deployment and implementation.

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