



AIRA
AMERICAN IMMUNIZATION
REGISTRY ASSOCIATION

INFORMATION REQUEST

Topic: Applications to Administer PODs and Report POD Vaccine Data

Request Date: August 18, 2020

Information Requested:

What tools or applications IIS are using to administer PODs and streamline the reporting of POD vaccine data directly into the IIS?

Requesting Member: Melissa Mickle-Hope (NYC)

Responding Member(s): Dianna Quidera Aguilar (AZ), Greg Reed (MD), Amanda Harris (NV), Kim Salisbury-Keith (RI)

Results:

AZ:

The Arizona Immunization Program Office (AIPO) will be using the internet-based mass immunization application within their IIS to administer PODs and streamline the reporting into the registry. The application allows for providers to be able to use the application during mass immunization events and all vaccinations documented during the event are reported to the IIS in real-time. The application is great for PODs because all vaccine and vaccinator information for the event is set-up prior to the event, expediting the documentation process, which is needed during a high-volume event.

MD:

This is what we have been using for back-to-school and flu vaccinations in Maryland for the past three years and intend to use for COVID vaccinations. Click the link below and review the attachments.

PrepMod: <https://conta.cc/30js2Mi>

NV:

We are planning to leverage some CARES funding to implement a mobile module offered by our IIS vendor, as well as purchasing supporting hardware. This will allow us to conduct PODs without the need for internet connection, as we'll be able to safely store up to 1 million patients on each iPad, providing access to histories/allergies/etc. It also supports



AIRA
AMERICAN IMMUNIZATION
REGISTRY ASSOCIATION

INFORMATION REQUEST

screening questionnaires, and other things. It is a partnership between our IIS vendor (Envision) and Countermind.

RI:

Rhode Island is acquiring PREP-MOD and plans on using it.