

CHWs LEARN



All Around Pregnancy & Vaccinations During, Before, and After

WHO (YOU?)

If this describes you, please come!

I am a community member or
Community Health Worker/ Doula
or similar roles such as:

patient navigators, peer support
workers, care coordinators, early
childhood home visitors, etc.

**After this training, participants
will be able to:**

- Identify which vaccinations are recommended before, during, and after pregnancy.
- Understand the timing and purpose of key maternal vaccinations.
- Address client concerns and questions about vaccine safety and efficacy.
- Discuss new vaccines and updates to vaccination guidelines.
- Use effective communication strategies to navigate vaccine hesitancy.

WHAT **VIRTUAL + FREE!**

Vaccinations play a crucial role in protecting both pregnant individuals and their babies from preventable diseases. In this training, Community Health Workers (CHWs) will learn which vaccines are recommended before, during, and after pregnancy, as well as the best timing for each. The session will also cover how to address common concerns and questions about vaccines, including new vaccines and vaccine hesitancy, to help CHWs provide accurate, supportive information to their clients.



WHEN

**Thursday
February 20
9am-10am**

PRESENTED BY

Rebecca Hill-Larsen

Community Health Worker
Ways2Wellness Connect
North Country Health
Consortium

with

Ali Willard, RN

RMOMS High-Risk OB
Dartmouth Health

REGISTER TODAY >>> <https://bit.ly/pregnancyandvaccinations>



This training was financed under a Contract with the State of New Hampshire, Department of Health, and Human Services, with funds supported by the Centers for Disease Control and Prevention of the U.S. Department of Health and Human Services (HHS) as part of a financial assistance award by CDC/HHS "NH Initiative to expand COVID-19 Vaccination Programs, grant #NH231P922595". The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by CDC/HHS, or the U.S. Government.