



COVID-19 TESTING OPTIONS

BELLIN

- Offers multiple sites in the community. Must sign up at [My Bellin Health Sign Up](#) and then choose a site. You do not need to be a Bellin patient to make an account and sign up at mybellinhealth.
- This is a PCR* test with results received in 2 days**.

PREVEA

- Offers multiple sites in the community. Must sign up at [MY PREVEA SIGN UP](#) and then choose a site. You do not need to be a Prevea patient to make an account and sign up at myprevea.
- This is a PCR* test with results received in 2-5 days**.
- If looking for testing with no symptoms and no close contact, that is only being done at the Prevea Brown County Fairgrounds site - for a limited time.

Community testing @ UWGB campus

- Offering a limited time Rapid 15 minutes antigen test free for any individual - with or without symptoms/exposure.
- Click here [UWGB ANTIGEN TESTING](#) for sign up and additional information.

WALGREENS

- Follow this link for information, scheduling, and area locations offering the PCR* test. [WALGREENS COVID 19](#)
- Please note currently neither De Pere location is offering this testing; however, there are Green Bay locations.
- This is a PCR test with results received in about 3 days**.

CVS

- Follow this link for information and scheduling at CVS - [CVS COVID TESTING](#)
- West De Pere Site is offering this testing.
- This is a PCR* test with results received in 2-3 days**.

ADDITIONAL TESTING RESOURCES

- Wisconsin Department of Health Services **Home Collection** Kit:
 - [WiDHS Covid Home Collection](#)
- Wisconsin Department of Health Services list of testing sites:
 - [WiDHS Testing Sites](#)
- E-True North Multi-State Options (UWGB is part of this but there are many sites in many states)
 - <https://doineedacovid19test.com/>
- For additional out of area options check with your local county health department, local medical systems, or local pharmacies

*PCR stands for Polymerase Chain Reaction which is currently the gold standard diagnostic test for Covid-19.

**Result time may vary based on the surge of lab needs in the area.