

Faster Discoveries. Smarter Solutions. Better Treatments.

From cancer care and Alzheimer's treatment to innovations in clean energy, U-M researchers are using advanced computing to improve lives in Michigan and around the world.

Expanded computing capacity is needed to enable future breakthroughs. That is why U-M is planning to build a research computing center in Ypsilanti Township with Los Alamos National Laboratory.

Interested in Learning More?

U-M welcomes opportunities to meet with neighborhood and community groups about the project. To inquire about engaging with a university representative, contact:

governmentrelations@umich.edu



University of Michigan
1109 Geddes Ave.
Ann Arbor, MI 48109-1079

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Quick Facts About the Project:

- An academic research center
- Focused on scientific innovation
- No impact on local utility rates
- Safe and environmentally conscious
- Protecting local water resources

Learn More and
Sign Up for
Project Updates

myumi.ch/E7kVN



Your Voice Matters

U-M is committed to community input. Share your priorities:

hpc-center@umich.edu



**Powering
Research.**

**Advancing
Michigan.**



At U-M, Advanced Computing Is Helping Improve Cancer Care

During cancer surgery, every second counts.

U-M researchers have developed advanced technology that can analyze tumor tissue in just 10 seconds — right in the operating room. This tool gives surgeons real-time guidance that has reduced the rate of patients with missed cancer tissue from 25% down to just 4%.

THE RESULT: more positive surgical outcomes and improved care.

U-M's proposed research computing center would expand the advanced computing resources that help make research like this possible.



Scan the QR Code

Learn more about the
world-changing research
U-M is doing with
advanced computing.



myumi.ch/X8VJ3

Flip over to see how U-M is powering the next life-saving breakthrough.