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### Capturing cancer

U-M engineering and medical researchers have developed a nano-roughened glass plate that cancer cells adhere to at greater rates than non-cancerous cells. This device could help improve cancer diagnosis and prognosis by allowing researchers to isolate live circulating tumor cells in order to study their biological and physical properties.

Share More features

### quick links

- Wolverine Access
- webmail.umich.edu
- CTools
- UMHS Email
- Job Postings
- LSA Course Guide
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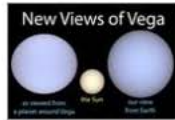
### focus

- Global Michigan
- Innovate!
- Sustainability
- Arts & Creativity
- Diversity
- Cost Cutting & Budget
- Campaign Guidelines

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### News + Events

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News Service



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article video

Health System



**Ensure talented space program, Zurbuchen tells House panel**

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Record Update

More news & events

Events calendar

### connect

12/11 @ 7:20 am  
Keep track of sustainability efforts at U-M via the new Planet Blue page on Facebook.

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### spotlight



Online collaboration & free 50GB of storage

More spotlights