

Genetics and Genomics Seminar Series



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“CD24-regulated Signaling Pathways in Prostate Cancer”

**Friday, August 6, 2021
12:00pm**

Register in advance for this meeting:

<https://uab.zoom.us/meeting/register/tZMkc-urpz4qGddwCFo2ISVNbGR6PCIA94w4>

Target Audience: UAB Broader Genetics Community

Disclosures and acknowledgements:

- Runhua Liu, PhD has no actual or potential conflict of interest in relation to this program/presentation.
- The following planners, speakers, moderators, and/or panelists of this CE activity have no relevant financial relationships with commercial interests to disclose: Lihong Wang, PhD; Runhua Liu, PhD

There is no commercial support for this session

Objectives: After attending this session, participants should be able to understand:

1. Define the role of CD24 in prostate cancer cells.
2. Learn how CD24 impacts mutant p53 function in prostate cancer cells.
3. Discuss the CD24-mediated restoration of mutant p53 function.
4. Identify new dominant innate immune checkpoint for cancer immunotherapy.

Sponsored for CME Credit by UAB Division of CME

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