

University of Mississippi

eGrove

Annual Poster Session

Pharmacy, School of

10-23-2020

D03. OTC and SBDC: Services and Updates

Gregory Sechrist

University of Mississippi, gssechri@olemiss.edu

Derek Stephens

University of Mississippi

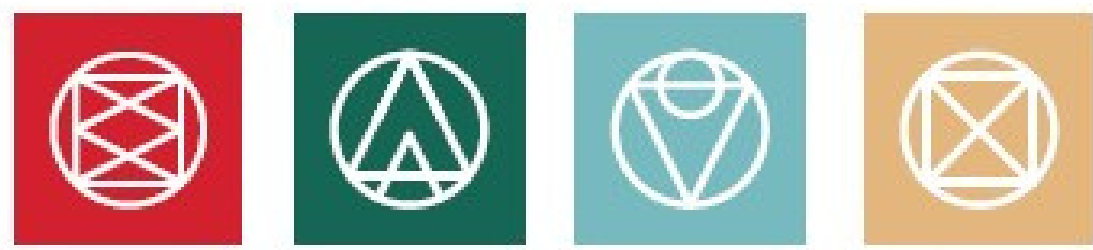
Follow this and additional works at: https://egrove.olemiss.edu/pharm_annual_posters

Recommended Citation

Sechrist, Gregory and Stephens, Derek, "D03. OTC and SBDC: Services and Updates" (2020). *Annual Poster Session*. 26.

https://egrove.olemiss.edu/pharm_annual_posters/26

This Book is brought to you for free and open access by the Pharmacy, School of at eGrove. It has been accepted for inclusion in Annual Poster Session by an authorized administrator of eGrove. For more information, please contact egrove@olemiss.edu.



OFFICE of TECHNOLOGY
COMMERCIALIZATION
UNIVERSITY OF MISSISSIPPI



SERVICES

- Agreements with External Collaborators (NDA, MTA, IIA, License, Option, Etc.)
- Intellectual Property Protection for UM Employee Inventions
- Patent Searches, Market Research, Background Searches for Proposals
- Federal Reporting for Sponsored Research Inventions
- Business Development and Licensing for UM Owned Inventions
- Start Up Assistance for UM Employees who wish to form a company around a UM invention

OUR GOALS

- Increase the number of technologies licensed to commercial partners
- Facilitate the formation of companies based on UM innovations
- Efficient service that ensures research outcomes with commercial potential are protected and then transferred to private sector

FOLLOW US AT
OTC.OLEMISS.EDU & ON
[LINKEDIN](#)

OTC Contact: gssechri@olemiss.edu
SBDC Contact : dbstephe@olemiss.edu

PILOT PROGRAM WITH SBDC

The University of Mississippi and OTC have partnered in a pilot program with

SBDC to leverage resources to develop a faster and more effective pathway for UM employees interested in establishing new ventures to commercialize research.

NIH BIOMEDICAL INNOVATION GRANT

Awarded the Southeast Institution Development Award (IDeA) region grant, which includes KY, AR, LA, MS, PR, SC, and WV from the National Institute of General Medical Sciences (NIGMS), a division of the National Institutes of Health (NIH).

The goal is to enhance the capacity to move scientific results from academic institutions into commercialization and to promote a sustainable culture of biomedical entrepreneurship within IDeA states.

SPARK SERIES

Keep an eye out for our upcoming virtual Spark Series events.