EMERGENCY PREPAREDNESS: TULANE UNIVERSITY OFFICE OF RESEAR MAY 18, 2022 Ψ





Office of Research – Emergency Preparedness

- 1. The Tulane University Office of Research can move immediately to working remotely in the event of an emergency where access to university buildings is restricted.
- 2. Do not hesitate to contact us for assistance. TU Office of Research:
 - a) Compliance oversite responsibilities continue to apply during an emergency.
 - b) Is in communication with our regulators and accrediting bodies regarding any impacts to regulated/accredited research activities and research oversite responsibilities.
- 3. The Office of Research publishes guidance during an emergency that includes:
 - a) Guidance for researchers specific to the emergency. https://research.tulane.edu/
 - b) Contact information and status of operations for all units of the Office of Research. https://research.tulane.edu/our-team



Office of Research – Emergency Preparedness

1. Safety first.

- 2. Practice your team's emergency preparedness plan regularly. Update plans regularly. Have backup plans in place for all responsibilities.
- 3. Plan in advance to be able to access research results and continue research from off-site locations in the event of an emergency.
- 4. Utilize university-authorized cloud-based storage, such as Box, for research results, data, documents, communications, etc. <u>https://tulane.account.box.com/login</u>
- 5. LabArchives, Tulane University's authorized electronic laboratory notebook (ELN) provider. <u>https://libguides.tulane.edu/labarchives</u>
 - Eliminates the risk of destruction or loss of paper lab notebooks.
 - Access via Tulane Single Sign-On (SSO); available university-wide to all faculty, staff, graduate students, and undergraduates that conduct research
 - Get access at https://libguides.tulane.edu/labarchives/getaccess



Office of Research – Emergency Preparedness

- LabArchives is a secure and intuitive cloud-based electronic lab notebook (ELN) application enabling researchers to easily create, store, share, and manage their research data.
- Servers are kept in a secure, primary data center with a separate disaster recovery data center. All data stored on US servers stays within the USA.
 - Allows for continuation of work off-site.
 - Eliminates the risk of paper lab notebooks being damaged, flooded, or lost.
- TU library contact info for questions, support, or to schedule training:
 - Courtney Kearney <u>ckearney@tulane.edu</u>
 - Raquel Horlick rhorlick@tulane.edu
 - Laura Wright <u>wright7@tulane.edu</u>

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Tulane Univ. Research Compliance Office contact information

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