## UCR School of Medicine "Security Intake Form" v.1.0

This form is required for any procured service, hardware, or software which may create, store, process, or transmit Institutional Information and/or access IT Resources.

A) <u>\</u>	/endor
Company:	Date:
Name:	Contact:
Name and description of good and/or service:	

Will you agree to the UC T&Cs and UC Appendix-DS [link]?

Please complete appropriate questionnaire(s) specific to the good and/or service considered:

## I. On-Prem Software

- 1. Will you/affiliates access (e.g., collect, store, etc.) any Institutional Information?
  - a. If yes, please describe the Institutional Information accessed.

b. If yes, do you have commercially reasonable security mechanisms in place to safeguard (& return/dispose of) Institutional Information?

- 2. Do you have commercially reasonable security mechanisms in place to safeguard IT Resources, especially as it relates to network and/or domain access?
- 3. Do you warranty against illicit code and take commercially reasonable steps to prevent illicit code?

II. Software-as-a-Service AND/OR On-Prem Software Cloud Connectivity

- 1. Please describe the Institutional Information accessed.
- 2. Do you have commercially reasonable security mechanisms in place to safeguard (& return/dispose of) Institutional Information and IT Resources?
  - a. Are third-party security assessments performed periodically?
  - b. Is sensitive data encrypted in-transport and at-rest?
- 3. Will all Institutional Information be stored in the United States?
- 4. Will you notify the UC of any security incident that may impact Institutional Information within 72 hours?
- 5. Do you support external authentication services & 2FA (i.e., SAML2 w/Duo)?
- 6. Are audit logs available and can they be sent to the customer (i.e., syslog)?
- III. Service Only AND/OR On-Prem Software Technical Support
- 1. Will you/affiliates access (e.g., collect, etc.) Institutional Information or IT Resources?
  - a. If yes, do you have commercially reasonable security mechanisms in place to safeguard (& return/dispose of) Institutional Information and IT Resources?
- 2. Do employees/affiliates that may access Institutional Information or IT Resources undergo background checks and receive periodic security awareness training?

Comments or Explanation:

## You must provide evidentiary security documentation for Security Review

[e.g., Third-party assessment (e.g., SOC2, ISO 27001 cert, pen test, etc.); <u>HECVAT Lite</u>; <u>HECVAT On-Prem</u>, etc.] Definitions may be found in "University of California – Systemwide IT Policy Glossary" and "UC Appendix-DS" https://security.ucop.edu/files/documents/policies/to-policy-glossary.pdf