

NOT SURE WHERE TO GO FOR YOUR CONSULTING ACTIVITY?

CHECK OUT THIS GUIDE >

TYPE OF WORK	DESCRIPTION	EXAMPLES	PREVIOUSLY	FUTURE
CONSULTING AGREEMENTS	A faculty member is requested to give intellectual advice/opinion or providing support, but not patient care	Speaker at a conference, advisory board member, research study advisor, product development consultant	CU Medicine	CU Anschutz Innovations <i>*Beginning January 5, 2026</i>
CLINICAL	A faculty member is providing patient care outside a managed care contract	UCH, UCHA, CHCO, DHHS, VA agreements, community clinic work, clinical lab agreements	CU Medicine	CU Medicine
MED/LEGAL	A faculty member is providing professional opinion for attorney, judge, or admin agency for an ongoing or contemplated judicial process	Testimony/expert at a trial, record review for a legal case, deposition, Independent Medical Exam	CU Medicine	Faculty/Department <i>*change in effect as of October 1, 2025</i>
GRANTS AND CONTRACTS	A faculty member utilizing University facilities and equipment and conducted with financial and/or other valuable support from an external sponsoring entity.	Includes any sponsored projects (both research and non-research), including all grants, as well as fee for service and revenue contracts.	Office of Grants and Contracts (OGC)	Office of Grants and Contracts (OGC)
CLINICAL TRIALS & CDAS	A faculty member is engaged in industry funded research involving human subjects or is sharing confidential information with an external partner before a potential study.	Industry sponsored clinical trial agreements involving human subjects, Confidentiality Disclosure Agreements (CDAs), Non-Disclosure Agreements (NDAs)	Clinical Research Admin Office (CRAO)	Clinical Research Admin Office (CRAO)

Don't see what you need in this list? For all contract types, [click here](#).

SEAMLESS TRANSITION

We are working closely with CU Medicine to ensure a seamless transition with *no interruption to your work*. Thank you for your continued partnership and support as we make this improvement together!