

# Controlled Unclassified Information (CUI)

What Researchers Need to Know

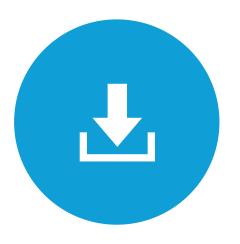
#### What is CUI?



CONTROLLED UNCLASSIFIED INFORMATION - FEDERAL INFORMATION REQUIRING SAFEGUARDING OR CONTROL UNDER EXECUTIVE ORDER 13556 AND 32 CFR PART 2002.



STANDARDIZES PROTECTION ACROSS AGENCIES AND CONTRACTORS.



CUI CATEGORIES INCLUDE PII, EXPORT-CONTROLLED TECH, PROPRIETARY DATA, AND MORE (SEE NARA CUI REGISTRY).

## How would I know if I'm dealing with CUI?





Your award, contract, or Data Use Agreement will explicitly label documents/data as CUI and include specific language and clauses. These clauses and language are flagged by OSP and subsequently reviewed by ECRC. Pls are kept informed throughout negotiation.

### Key Regulations & Standards

Executive
Order 13556
(2010)
establishes the
CUI Program.

32 CFR Part 200 2 (2016, updated 2025) details safeguarding.

NIST SP 800-171: 110 controls for CUI on non-federal systems. FAR 52.204-21 & DFARS 252.204-7012 reference 800-171; CMMC (DoD only) will embed 800-171 practices.

### NIH Genomic Data Sharing Update



NIH
NOTICE NOT-OD-24-157
(JUL 2024): USERS OF
CONTROLLED-ACCESS
GENOMIC DATA MUST
ATTEST THAT
INSTITUTIONAL SYSTEMS
MEET NIST SP 800-171.



EFFECTIVE DATE: JANUARY 25, 2025.



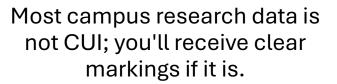
APPLIES TO
REPOSITORIES AND
INVESTIGATORS
DOWNLOADING HUMAN
GENOMIC DATA.



ALIGNS NIH SECURITY
EXPECTATIONS WITH
BROADER FEDERAL CUI
PROTECTIONS.

#### Key Takeaways & Resources







Follow sponsor guidance and contact ECRC for questions (exportcontrol@emory.edu).



If you receive CUI without authorization, contact ECRC and IT Security

(security@emory.edu).

