# Resource Summary Report

Generated by RRID on Aug 16, 2026

## University of Oklahoma Health Sciences Center College of Pharmacy

RRID:SCR_007524
Type: Tool

### Proper Citation

University of Oklahoma Health Sciences Center College of Pharmacy (RRID:SCR_007524)

### Resource Information

**URL:** http://pharmacy.ouhsc.edu/prospective/admission_grad/

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**Description:** Department of Graduate Pharmaceutical Sciences offers programs leading to the Master of Science (M.S.) and Doctor of Philosophy (Ph.D.) degrees. These programs are designed to prepare scientists, educators, and practitioners for careers in pharmaceutical education, research, industry, and related areas of pharmacy practice. The graduate programs do not prepare students for practice as a registered pharmacist, so applicants who are interested in a pharmacy career should apply to the Doctor of Pharmacy (Pharm.D.) program. However, students who have already completed one year in the Pharm.D. program may apply to the dual degree, Pharm.D./M.S. program and study concurrently for a graduate degree.

**Abbreviations:** OUHSC

**Synonyms:** University of Oklahoma Health Sciences Center College of Pharmacy Graduate Programs

**Resource Type:** department portal, portal, data or information resource, graduate program resource, organization portal

**Resource Name:** University of Oklahoma Health Sciences Center College of Pharmacy

**Resource ID:** SCR_007524

**Alternate IDs:** nif-0000-02237

**Record Creation Time:** 20220129T080242+0000

**Record Last Update:** 20260815T182331+0000

## Ratings and Alerts

No rating or validation information has been found for University of Oklahoma Health Sciences Center College of Pharmacy.

No alerts have been found for University of Oklahoma Health Sciences Center College of Pharmacy.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 13 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .


Sisson SB, et al. (2025) Examining intra- and inter-device reliability of pressure-mediated reflection spectroscopy in a multi-state sample of healthy adults. Public health nutrition, 28(1), e169.

Xie J, et al. (2024) Automated identification of atrial fibrillation from single-lead ECGs using multi-branching ResNet. Frontiers in physiology, 15, 1362185.

Mahmood S, et al. (2019) Smart Phone/Device Application to Improve Delivery of Enteral Nutrition in Adult Patients Admitted to the Medical Intensive Care Unit. Nutrition and metabolic insights, 12, 1178638818820299.

Bhowmik BK, et al. (2018) Segregation but Not Replication of the Pseudomonas aeruginosa Chromosome Terminates at Dif. mBio, 9(5).

Seshadri S, et al. (2017) Bacillus anthracis lethal toxin negatively modulates ILC3 function through perturbation of IL-23-mediated MAPK signaling. PLoS pathogens, 13(10), e1006690.

Rajaputra P, et al. (2016) Anticancer drug released from near IR-activated prodrug overcomes spatiotemporal limits of singlet oxygen. Bioorganic & medicinal chemistry, 24(7), 1540.

Hadad N, et al. (2016) Absence of genomic hypomethylation or regulation of cytosine-modifying enzymes with aging in male and female mice. Epigenetics & chromatin, 9, 30.

Wang Y, et al. (2016) Cell-Specific Promoters Enable Lipid-Based Nanoparticles to Deliver Genes to Specific Cells of the Retina In Vivo. Theranostics, 6(10), 1514.

Zander RA, et al. (2016) Type I Interferons Induce T Regulatory 1 Responses and Restrict Humoral Immunity during Experimental Malaria. PLoS pathogens, 12(10), e1005945.

Stiles M, et al. (2015) PBN (Phenyl-N-Tert-Butylnitrone)-Derivatives Are Effective in Slowing the Visual Cycle and Rhodopsin Regeneration and in Protecting the Retina from Light-Induced Damage. PloS one, 10(12), e0145305.

Bio M, et al. (2014) Far-red light activatable, multifunctional prodrug for fluorescence optical imaging and combinational treatment. Journal of medicinal chemistry, 57(8), 3401.

Nkepang G, et al. (2014) Folate receptor-mediated enhanced and specific delivery of far-red light-activatable prodrugs of combretastatin A-4 to FR-positive tumor. Bioconjugate chemistry, 25(12), 2175.

Awasthi S, et al. (2008) Developmental expression of Toll-like receptors-2 and -4 in preterm baboon lung. Developmental and comparative immunology, 32(9), 1088.