

Henry Health

Knoxville, TN, 37920 | (555) 555-1234 | hhealth@vols.utk.edu | www.linkedin.com/in/HenryHealth

EDUCATION

The University of Tennessee , Knoxville, TN	May 20XX
<i>Bachelor of Science, Biochemistry & Cellular and Molecular Biology, Minor in Chemistry</i>	GPA: 3.65/4.0
Relevant Coursework: Cell Biology, Biochemistry, Microbiology	

SKILLS

Laboratory Techniques: PCR, site-directed mutagenesis, immunoblotting, immunofluorescence

Data & Analysis: Excel, GraphPad

Clinical: Patient support, clinical observation, medical documentation

CLINICAL EXPERIENCE

University of Tennessee Medical Center , <i>Volunteer, Renal Dialysis Center</i> , Knoxville, TN	Sept 20XX - Present
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- Provide patient-centered support to individuals undergoing renal dialysis, fostering a positive care environment
- Collaborate with medical staff to maintain stocked and organized treatment areas, supporting efficient clinical operations

Supportive Services for Veterans and Families Programs , <i>Volunteer</i> , Knoxville, TN	Sept 20XX - May 20XX
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- Built relationships with low-income veteran families through consistent communication and support
- Assisted with outreach and case management processes to connect clients with VA and community resources

SHADOW EXPERIENCE

Memphis Health Center , <i>Shadowing</i> , Memphis, TN	Dec 20XX - Feb 20XX
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- Completed 60 hours of physician shadowing, observing patient evaluations, diagnoses, and treatment planning
- Analyzed physician-patient communication strategies to understand effective clinical interactions

University of Tennessee Medical Center , <i>Shadowing</i> , Knoxville, TN	October 20XX
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- Observed emergency room physicians across two 8-hour shifts in a fast-paced clinical environment
- Evaluated clinical decision-making and adaptability in high-acuity patient care situations

RESEARCH EXPERIENCE

University of Tennessee , <i>Research Assistant - Department of Microbiology</i> , Knoxville, TN	May 20XX-Present
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- Engineer single amino acid mutations in sulfite reductase to study enzyme function in sulfur metabolism
- Maintain lab equipment and managed inventory to support efficient research operations

<i>Research Assistant – Department of Biochemistry & Cellular and Molecular Biology</i>	May 20XX- August 20XX
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- Investigated cellular responses to mutant yeast proteins in a protein trafficking research lab
- Performed site-directed mutagenesis using PCR and transformed genes into yeast cells
- Assessed protein stability and ubiquitination via immunoblotting and analyzed localization using immunofluorescence

PUBLICATIONS

Damon GQ, Jones JA, Smith S. *Methods of Endocytosis*. Annual Review of Biochemistry, 78:843–916