

**SARAH WARNER**

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Scientific & Regulatory Consultants, Inc. provides a full range of regulatory services for the antimicrobial industry. Our consultants' insight provides scientifically-sound, cost-effective, and timely solutions to routine and complex issues facing our clients. Our collective knowledge base includes experience in industry, laboratories and with government entities. For more information about Scientific & Regulatory Consultants, Inc. visit our website at [www.srcconsultants.com](http://www.srcconsultants.com)

**PROFESSIONAL EXPERIENCE**

**Scientific & Regulatory Consultants, Inc.**, Columbia City, IN 2021 - Present

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**Consulting Specialist II**

- Specializes in scientific and regulatory consulting services for antimicrobial products from inception to commercialization.
- Audit microbiology studies and raw data for GLP compliance.
- Manages protocol and report revisions, and correspondence with labs.

**XBiotech**, Austin, TX 2021

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**Manufacturing Associate**

- Performed downstream operations such as column chromatography, sterile filtration, and aseptic fills within an ISO 7 Cleanroom Environment
- Developed and updated Standard Operating Procedures in accordance with Good Clinical Manufacturing Practices
- Participated in various product development trials and communicated results to management

**Microchem Laboratory**, Round Rock, TX 2018 - 2021

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**Analyst II: Custom Efficacy Testing**

- Acted as sole point of control for EPA and FDA compliant GLP studies
  - Performed complex antimicrobial efficacy testing utilizing a variety of microbiologic techniques
  - Consulted with clients to design customized protocols in order to meet their regulatory objectives
  - Worked directly with EPA and FDA regulatory consultants to ensure testing met current standards
  - Researched scientific articles related to Human Coronavirus and executed internal testing procedures to implement expedited antiviral efficacy testing, using a surrogate bacteriophage
  - Composed Standard Operating Procedures, outlining propagation and growth requirements of specialized microorganisms
  - Prepared chemical reagents, microbiological media, and other materials necessary for testing
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## **EDUCATION**

B.S. in Microbiology, Minor in Public Health, Texas A&M University, College Station, TX; 2018

## **CORPORATE PROFESSIONAL AFFILIATIONS**

British Chemicals Association (BCA) (Formerly BACS)  
Center for Biocide Chemistries (CBC)  
Household & Commercial Products Association (HCPA)  
International Sanitary Supply Association (ISSA)  
Personal Care Products Council (PCPC)

## **PROFESSIONAL DEVELOPMENT**

### **American Society for Testing & Materials (ASTM)**

ASTM E35.15 Spring Meeting; 04/22

### **Fred Pryor Seminars**

Workplace Life Jacket: 7 Tips to Improve Your Work-Life Balance; 05/22

### **FDA News**

Communicating Directly with Consumers on Social Media: What You Must Know About FDA and FTC  
Ad and Promo Rules; 04/22

### **Lewis Way Leadership Development**

Communication and Public Speaking; 09/21

### **Society of Quality Assurance (SQA)**

2021 PRCSQA Annual Meeting; 11/21