



# *Agar Transfer Devices for Environmental Sampling in the Compounding Pharmacy:*

SCIENCE AND COMPLIANCE

## *About the Authors*

**Anthony Grilli** has approximately 20 years of experience leading GMP microbiology laboratories at various levels for some of the top contract testing laboratories in the nation. He has extensive experience in auditing, microbiological test methods, and leadership issues in technical support. In his various positions involving FDA, ISO, OSHA, DEA and client audits, Mr. Grilli has repeatedly demonstrated his qualifications as a Quality System, a Laboratories Operations, and an Industrial Microbiology expert.



**Scott Sutton**, PhD, is the Principal of Microbiology Network, Inc. (<http://microbiologynetwork.com>), a company he started in 1996 as a means to encourage training and communications. He is an active consultant and trainer in the pharmacy industry (<http://www.Rx-GCP.com>) with emphasis in GCP/GMP FDA preparation and response, Environmental Monitoring, contamination control, as well as microbiology laboratory audits and operations. The Microbiology Network supplies consulting, training, webinars, and Email discussion groups. Dr. Sutton is a prolific author and speaker for the industry and has served with the USP Analytical Microbiology Committee of Experts since 1993. He may be reached at [scott.sutton@microbiologynetwork.com](mailto:scott.sutton@microbiologynetwork.com).

The opinions expressed in this article are those of the authors alone and do not necessarily reflect the policies or positions of any organization with which they are associated.