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This Guide presents industry good practices for successful and efficient execution of technology transfer projects. It intends to achieve a balance between risk management and cost

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Ispe Good Practice Guide Technology

Single-use technology has grown in both complexity of design and criticality of application in the past twenty years, offering increased flexibility while significantly reducing the risk of contamination in manufacturing equipment. The implementation of single-use technology into a process requires a well-defined plan that minimizes surprises during the later stages of implementation.

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ISPE announced the release of their latest Guide, ISPE Good Practice Guide: Technology Transfer 3rd Edition. This Guide provides industry good practices for successful and efficient execution of technology transfer projects.

Good Practice Guide: Operations Management

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The application of this Guide starts after a decision to implement single-use technology is made; that is, all financial assessments have been completed and the results of those assessments support the use of single-use technology in a process. This Guide is aimed at helping the single-use product end-users and suppliers with selection, design ...

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The ISPE Good Practice Guide: Operations Management aims to provide the pharmaceutical industry with a knowledge base to promote the use of best practices and operational excellence within pharmaceutical operations management.

Good Practice Guide: Single-Use Technology

Full Description It is recognized that innovation and the fast evolution of SUT leads to a continuous expansion of available products. ISPE Good Practice Guide: Single-Use Technology intends to capture the current technology, the components, and how they are designed into processes.

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