



INNOVATING CRITICAL PROCESS OVERSIGHT

Enhance patient safety

Improve device quality

Reduce recalls

What is MedAccred®?

MedAccred is a medical device industry-managed supply chain oversight program which identifies and verifies compliance to critical manufacturing process requirements.

Leveraging their considerable collective experience in this field, industry experts have collaborated to create a deep dive technical audit process which provides exceptional supply chain oversight in the following areas:

- Cable & Wire Harness
- Heat Treating
- Plastics
 - Injection Molding
 - Extrusion
 - Mechanical Assembly
- Printed Boards (Bare Boards)
- Printed Circuit Board Assemblies
- Sterile Device Packaging
- Sterilization
- Welding

Processes accredited by MedAccred will continue to grow based on industry and FDA input.

Why MedAccred?

- Enhances rigorous oversight of critical manufacturing processes
- Helps identify highest quality suppliers
- Supports supplier risk management strategies
- Reduces redundant onsite customer audits
- Aligns with FDA's Case for Quality (CfQ)



MedAccred Subscribers

Bausch Health

Baxter

BD

Boston Scientific

Edwards Lifesciences

Johnson & Johnson

Medtronic

Philips

Roche Diagnostics

Stryker

Subscribers fund and manage MedAccred, determine audit criteria, have full access to audit findings, and determine who is granted MedAccred Accreditation.

Benefits to Manufacturers

- Improves quality of products
- Reduces scrap and rework
- Opportunity to leverage MedAccred Accreditation to gain new business

Americas/International

Connie Conboy

Director, MedAccred
cconboy@p-r-i.org
+1 724 772 7153

Justin McCabe

Manager, MedAccred
jmccabe@p-r-i.org
+1 724 772 8693

Europe

Hannah Godfrey

General Manager,
PRI Europe
hgodfrey@p-r-i.org
+44 207 034 1247

Asia

Liu Le

Manager, PRI Asia Pacific
lle@p-r-i.org
+86 10 6461 9807

Contact MedAccred staff to learn more about the US Department of Commerce NIST/MEP \$1 million award to support US manufacturers on their MedAccred Accreditation journey.

Visit www.MedMMAp.org.