



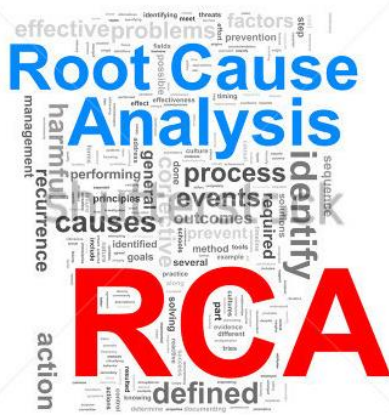
# Root Cause Analysis for Maintenance

May 5-6, 2020 | 8:30 am – 4:30 pm

*Location*

B. Braun Medical, Inc. | 901 Marcon Boulevard | Allentown, PA 18109

[www.mrcpa.org](http://www.mrcpa.org)



Are you fixing the root cause of your equipment failures, or just correcting symptoms only to have the same problem come back again and again?

Executing permanent corrective actions on equipment failures is the pathway from reactive to proactive maintenance and true reliability excellence.

Root cause analysis is a suite of many useful tools, but it takes more than learning what the tools are to make you successful. This two-day workshop at a manufacturing site will facilitate actual root cause analyses with your people on the host's processes and equipment, using the most appropriate tools.

Cost: \$690/person | To Register: [www.mrcpa.org/events](http://www.mrcpa.org/events)

About the Instructor:

Larry Bouvier, CMRP

Vice President

Fuss & O'Neil Manufacturing Solutions



Larry has decades of experience in heavy industrial maintenance as a maintenance technician, plant engineer, maintenance and plant engineering manager and project manager in the steelmaking, foundry, machining, plating, and flexographic printing industries.