

NAPTA RECOMMENDED LEARNING OUTCOMES

PROCESS TROUBLESHOOTING

1. Discuss how equipment and/or instrument malfunctions may affect a system
2. Discuss the domino affect between inter-related systems (how a malfunction in one system affects another system).
3. Demonstrate the ability to identify a problem through monitoring instruments and equipment (collecting data) and communicate effectively.
4. Demonstrate the ability to use troubleshooting steps and tools to identify the most likely cause(s) and take corrective action(s).
5. Given a scenario (paper, simulator, trainer, etc.) with a problem, demonstrate the ability to utilize troubleshooting tools and steps to identify most likely cause(s) and take corrective action(s).