

Risk Management Development Program: **Ambulatory Care Risks and Best Practices CE-Accredited Courses**



Between 20-40% of patients experience a harm event in the outpatient setting.

Up to 80% of these events are preventable.

> Ambulatory settings frequently do not have a dedicated risk professional on site or at all.

> So how do you help your practice managers develop the expertise they need to identify and mitigate risk?

Our program is designed to:

Provide practical context for text-based learning

Engage the participant

Increase competency

Translate best practices into action

Be consistent with best practices for the ambulatory care setting



Videos



Case studies



Interactive activities

Help support your practice managers.



Visit

https://link.med-ig.com/XNHnsz

Contact RMDPhelp@med-iq.com

Med-IQ is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Med-IQ is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation. Complete CME/CNE information is available prior to each course.

Ambulatory Care Series

Risk Management: An Introduction

1.75 credits

Gain an understanding of the role of a risk professional with this foundational course. It reviews each step of the risk management process and describes the characteristics of a safety culture. Take a closer look at error causation and response, and learn to differentiate between a punitive and just culture.

Ambulatory Care Clinical Risk Management

1.75 credits

Learn about various topics and strategies central to reducing clinical risks in the outpatient setting. Topics include responding to medical emergencies, improving care transitions, and diagnostic error prevention as well as many others.

Ambulatory Care Occurrence Management

2.0 credits

Something unintended occurred, now what? Time is of the essence when responding to a patient-harm event. Learn about immediate and short-term response strategies and various methods of risk analysis as well as improvement methodologies to prevent the recurrence of a patientharm event.

Legal and Regulatory Topics

1.75 credits

A basic understanding of healthcare's legal and regulatory oversight is essential knowledge. Explore legal and regulatory frameworks including key topics such as HIPAA, ADA, informed consent, and scope of practice.

Occupational Health in the Ambulatory Setting

2.0 credits

The provision of a safe environment for employees requires identifying areas of risk and implementing practices to promote both employee and patient safety. Delve into healthcare occupational risks from multiple angles and identify mitigation strategies.

Patient Experience Pearls and Pitfalls

2.0 credits

The patient experience extends beyond the clinical care provided and includes how patients are treated throughout their patient journey. Learn strategies to enhance the patient experience by improving health literacy and providing culturally competent care. Review best practices in responding to complaints and grievances as well as the process for adverse event disclosure.

2.5 credits

identification. In this course, learners are introduced to proactive and retroactive methods of risk identification as well as common barriers to event reporting and strategies to overcome them. Apply your knowledge by conducting an environment-of-care risk assessment.

Our modules are:

- On demand: available when and where they are needed
- Learner driven: with self-directed activities and discussion boards
- ► Hands on: offering an engaging approach that reduces learner fatigue

Ask us about forming a custom cohort for your team

"This program has been pivotal in helping me identify risk specific to the outpatient setting and, just as importantly, has given me the tools, resources, and templates to address those risks.

I am very thankful for the specialized information I gained through this program."

- Lacie Eldred, BSN, RN, Risk Management Nurse Manager for UUMAS



