



# AOCOPM

## OCCUPATIONAL MEDICINE GRAND ROUNDS

Organization: General Motors-Fairfax Plant  
 Location: Kansas City, MO  
 Date: March 16, 2023

Learning Objectives: Participating students will be able to

1. Understand the operations at the facility visited.
2. Understand potential health and safety [H&S] issues for this type of industry.
3. Develop a strategy for conducting a workplace walk-through survey.
4. Organize a format for recording essential observations.
5. Consider unique characteristics of this industry in evaluating worksites.
6. Consider applicable governmental regulations in their assessments.
7. Effectively utilize information resources.

General:

	Are there any known industry wide H&S issues? List:
	What are this organization's H&S priorities? List:
	What is the general appearance of the workplace? Lighting, Floors, Storage, etc. Impressions:

Physical Hazards:

	Noise Hazardous Areas? What are OSHA program requirements? List general mitigation strategies:
	Thermal [Heat/Cold] Stress Areas? List general mitigation strategies:
	Trip/Fall Hazards? List general mitigation strategies:
	Vibratory or Repetitive Use Operations? What are the primary risk factors for the development of repetitive use conditions? List general mitigation strategies:
	Ionizing Radiation Areas? Circle Type: x-ray gamma alpha beta neutron List Clinical Effects: List general mitigation strategies:
	Non-Ionizing Radiation Areas? Circle Type: Microwave RF UV Laser List Clinical Effects: List general mitigation strategies:
	Biological Hazardous Areas? Circle Type: Infectious Organic Dust Animal List Clinical Effects: List general mitigation strategies:



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Occupational Exposures:

	Are there exposures to Organic Solvents/Cleaners vapors/mists? List sources: List Clinical Effects: List general mitigation strategies:
	Are there exposures to heavy metal fumes/dust? List sources: List Clinical Effects: List general mitigation strategies:
	Are there exposures to other chemicals with potential health risks? List sources: List Clinical Effects: List general mitigation strategies:

Comments:

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Participant Name: \_\_\_\_\_

Date: \_\_\_\_\_