

FATALITY MANAGEMENT RADIOLOGY SPECIALIST

RESOURCE CATEGORY	Medical and Public Health
RESOURCE KIND	Personnel
OVERALL FUNCTION	The Fatality Management (FM) Radiology Specialist performs diagnostic radiograph procedures of victims, for the purposes of documentation of the subject
COMPOSITION AND ORDERING SPECIFICATIONS	<ol style="list-style-type: none"> 1. This position can be ordered as a single resource or in conjunction with a NIMS typed team (Fatality Management Morgue Forensic Team). 2. Discuss logistics for deploying this position, such as security, lodging, transportation, and meals, prior to deployment 3. This position typically works 12 hours per shift, is self-sustainable for 72 hours, and is deployable for up to 14 days

Each type of resource builds on the qualifications of the type below it. For example, Type 1 qualifications include the qualifications in Type 2, plus an increase in capability. Type 1 is the highest qualification level.

COMPONENT	TYPE 1	TYPE 2	NOTES
DESCRIPTION	Same as Type 2, PLUS: Performs duties with decedents or within areas exposed to hazardous materials	The FM Radiology Specialist: <ol style="list-style-type: none"> 1. Serves as Lead for the Radiology station, including the separate triage station if necessary 2. Coordinates with the FM Morgue Forensic Team Leader to determine radiographic requirements and the appropriate methods for printing and displaying captured digital images 3. Coordinates the printing of images and duplication for each morgue case file folder 4. Documents dosimeter usage and results for assigned staff 5. Reports directly to the FM Morgue Forensic Team Leader 	Not Specified
EDUCATION	Same as Type 2	Successful completion of an accredited educational or certification program in the area of forensic radiography	Not Specified

Superseded

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COMPONENT	TYPE 1	TYPE 2	NOTES
TRAINING	Same as Type 2, PLUS: Training in accordance with OSHA 29 CFR Part 1910.120: Hazardous Waste Operations and Emergency Response	Completion of the following: 1. IS-100: Introduction to Incident Command System, ICS-100 2. IS-200: Incident Command System for Single Resources and Initial Action Incidents 3. IS-700: National Incident Management System, An Introduction 4. IS-800: National Response Framework, An Introduction 5. Training in accordance with Occupational Safety and Health Administration (OSHA) 29 Code of Federal Regulations (CFR) Part 1910.120: Hazardous Materials Awareness 6. Training in accordance with OSHA 29 CFR Part 1910.134: Respiratory Protection 7. Training in accordance with OSHA 29 CFR Part 1910.1030: Bloodborne Pathogens	Not Specified
EXPERIENCE	Same as Type 2	Knowledge, Skills, and Abilities: Intermediate computer skills, including word processing and spreadsheet proficiency Experience: Two years of autopsy radiology technician or specialist experience within a medical examiner office or coroner system	Not Specified
PHYSICAL/MEDICAL FITNESS	Same as Type 2	1. Performs duties under arduous circumstances characterized by working consecutive 12-hour days under physical and emotional stress for sustained periods of time 2. Performs duties with exposure to whole and fragmented human remains in various stages of decomposition 3. Performs duties with sights and smells associated with death, including seeing children as victims, grieving survivors, and family members of missing victims 4. Maintains immunizations in accordance with the U.S. Department of Health and Human Services Centers for Disease Control and Prevention's recommended adult immunization schedule for the United States of America	Not Specified
CURRENCY	Same as Type 2	Functions in this position during an operational incident, exercise, drill, or simulation at least once every two years	Not Specified

Superseded

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COMPONENT	TYPE 1	TYPE 2	NOTES
PROFESSIONAL AND TECHNICAL LICENSES AND CERTIFICATIONS	Same as Type 2	Active status of legal authority to function, if applicable, as a postmortem radiology technician from a state, the District of Columbia, or US Territory	Administration of licensing laws differs from state to state. Some require that applicants submit a state application prior to working in the state, while others require only ARRT certification results. 37 states currently use ARRT administered exams for State licensing purposes.

Superseded



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NOTES

Nationally typed resources represent the minimum criteria for the associated category.

REFERENCES

1. FEMA, NIMS 508: Fatality Management Morgue Forensic Team
2. FEMA, NIMS 509: Fatality Management Morgue Forensic Team Leader
3. National Wildfire Coordinating Group (NWCG), National Incident Management System Wildland Fire Qualification System Guide, PMS 310-1, Physical Fitness Levels, October 2016
4. Centers for Disease Control and Prevention: Immunization Recommendations for Disaster Responders
5. Occupational Safety and Health Administration (OSHA) 29 Code of Federal Regulations (CFR) Part 1910.120: Hazardous Materials Awareness, latest edition adopted
6. OSHA 29 CFR Part 1910.120: Hazardous Waste Operations and Emergency Response, latest edition adopted
7. OSHA 29 CFR Part 1910.134: Respiratory Protections, latest edition adopted
8. OSHA 29 CFR Part 1910.1030: Bloodborne Pathogens, latest edition adopted

Superseded