

# X-RAY SCIENCE DIVISION

## 400/D0115 Facility Hazard Analysis

The purpose of this form is to serve as a summary of facility characteristics, recognized hazards, implemented hazard controls, pertinent sources of information, and incident reporting contacts.

**Scope of work conducted in this facility:** Storage of materials for detector and optics development

**Hazardous materials/equipment associated with this facility:**

**Hazards associated with this facility:**

Occasional Heavy Lifting

**Hazard controls implemented within this facility:**

**Engineered Controls**

**Procedural Controls**

**PPE**

None specified

**Relevant ESH manual chapters that may be associated with this facility:**

**Pertinent safety training courses that may be associated with this facility:**

*Note: This is not intended to be an all-inclusive list of training that is required to work within this facility. The authoritative record of required training is depicted by the individual's JHQ.*

**Incident reporting contacts:**

**\*\*\*\*Dial 911 in an emergency\*\*\*\***

Lab Safety Captain:

John Attig

2-9611

Group Leader:

Lahsen Assoufid

2-2774

ES&H Coordinator:

Paul Rossi

2-4192

Facility hazard analysis completed by: \_\_\_\_\_

Lab Safety Captain or designee

\_\_\_\_\_ Date

Reviewed and approved by: \_\_\_\_\_

\_\_\_\_\_ ES&H Coordinator

\_\_\_\_\_ Date

\_\_\_\_\_ Line Management

\_\_\_\_\_ Date

*This hazard analysis must be reviewed and updated whenever conditions change. Once approved, this hazard analysis must then be posted in a conspicuous space within the facility.*