

# Minimum PPE to Enter Lab

## RISKS

Not wearing eye protection can lead to unintended eye injuries when working with hazardous materials.

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Not wearing a lab coat increases the risk of injuries and accidental exposures to hazardous materials.

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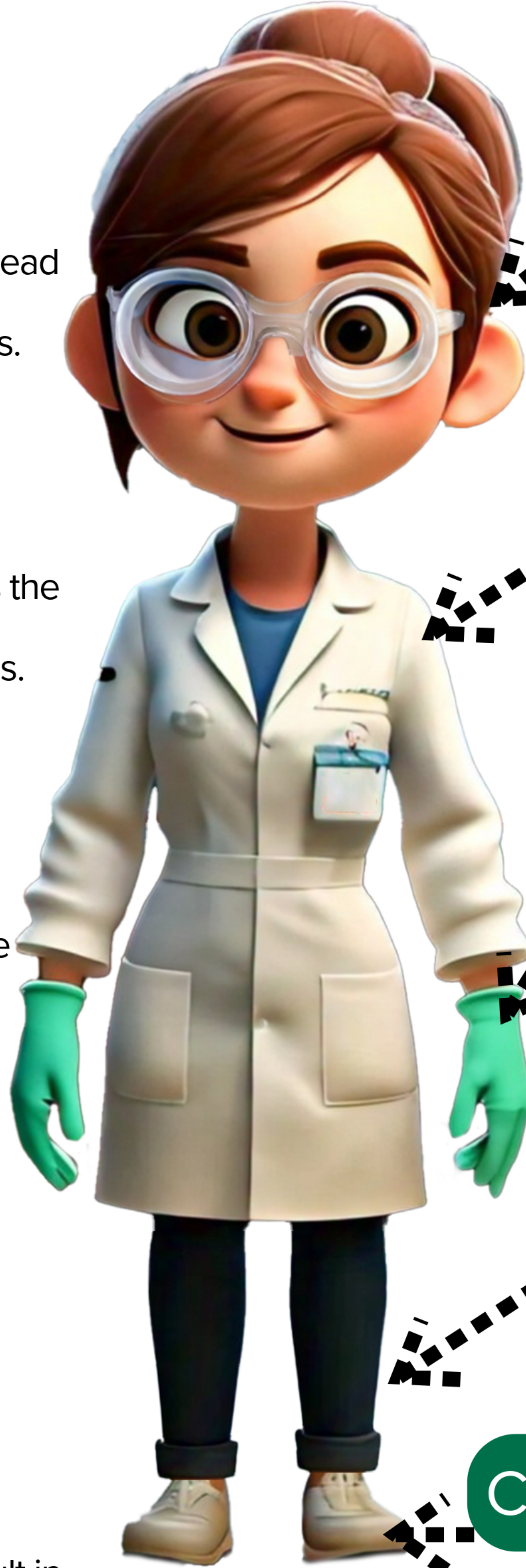
Not wearing gloves increases the risk of burns and contamination.

## RISKS

Lack of proper leg coverage can result in injuries from spills, splashes, burns and drops.

## RISKS

Lack of proper footwear can result in broken bones, burns, scars and dermal absorption of hazardous chemicals.



## EYE PROTECTION

Safety glasses and face shields protect against eye injuries.

## LAB COAT

Lab coats act as a barrier for clothing and exposed skin and offer protection from injury due to exposure to hazardous materials.

## GLOVES

Gloves are required when working with hazardous materials. Ensure they are the appropriate material for work being done.

## COVERED LEGS

Long pants provide a layer of protection against hazardous materials.

## CLOSED-TOE SHOES

Closed-toe shoes protect against physical hazards as well as hazardous materials.

Additional PPE may be required for the task as determined by Risk Assessment.