This is a T.E.S.T. CRC A Tabletop Exercise Simulation Tool Contact simpler@cdc.gov for more information.

Background

The Centers for Disease Control and Prevention (CDC) designed This is a T.E.S.T (Tabletop Exercise Simulation Tool) to teach emergency preparedness and response partners who may be involved in population monitoring about Community Reception Centers (CRCs) and expand their understanding of how to respond to a radiation incident. The goal is to facilitate cooperation between different partner agencies that would respond to a radiation emergency, train staff on their roles and responsibilities, and provide a Homeland Security Exercise and Evaluation Program (HSEEP) aligned exercise design that mimics real world issues that may arise, such as staff fatigue, public anxiety, and hazards.

Overview

This is a T.E.S.T is a collaborative game that bridges the gap between discussion and operational exercises for CRCs using narrative-based problems to foster teamwork, discuss resource management, and aid in understanding specific roles and responsibilities during a radiation emergency. The purpose of this game is to provide players with pressures and situations that likely will arise in a real emergency, highlighting the need to work together to process the population effectively. Player roles include public health, emergency management, radiation control, fire and police, communications, hospitals, and volunteer coordinators.

Audience

Public health, emergency management, radiation control, hospitals, volunteer organizations, and others who would be involved in response to a radiation emergency.

Objectives

Players will

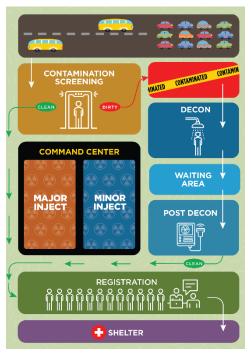
- explore cause and effects of incident decisions during a radiation emergency requiring use of a community reception center (CRC) including those with access and functional needs or with limited English proficiency.
- evaluate current radiation plans to identify potential gaps and where additional resources and collaboration are required.
- assess hospital capacity to receive radiation affected patients after an incident.
- assess population monitoring capacity of state and local agencies.

Requirements

- Physical Game
- 3-7 Players/Partner Agencies
- Minimal radiation experience
- Zero experience with cooperative board games

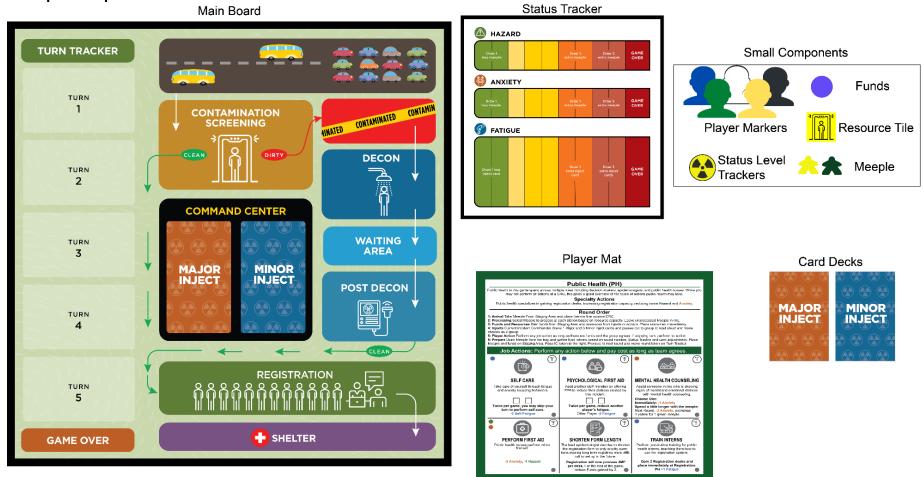
This is a T.E.S.T. in Action

https://www.naccho.org/blog/articles/planning-for-radiation-emergencies-how-austin-prepares



Number of Participants: 3-7 per game Duration: 1-1.5 hours









Several meeples are showing up to the CRC complaining of nausea and vomiting. Develop a method to screen meeples.

Choose One: Develop Method: If PH, Rad, & PIO all take +2 Fatigue, then ignore this card. Penalty: +3 Anxiety, +3 Hazard

2



