Radioactive materials are dangerous!

A radioactive material is any material giving off a specific amount of radioactive energy. Radioactives can also be described as materials which spontaneously emit ionizing radiation.

Radioactives include a wide variety of materials such as:

- nuclear fuel
- medical supplies and equipment
- radium-dial watches

The Physical Effects of Radiation

may not be apparent for weeks, months or even years after exposure.

Always

Limit the time you spend in close proximity to radioactive materials.

Use appropriate labels and placards when transporting radioactive materials.

Remember

Handle all hazardous materials according to directions on the material's MSDS or warning label.