In 2012, fifty adults had blood lead levels elevated at or above 10 µg/dL. The pie chart depicts the distribution of the lead exposure sources. Non-occupational exposures were related to firearm hobbies, automotive repair, or a past retained bullet.

**What We Do**

- **Case Management**
  - Provides services to adults with high blood lead levels

- **Health Care Providers**
  - Works with health care providers to determine the source of lead exposure and how to prevent further exposure

- **Data Collection**
  - Collects additional information, such as occupation and industry in order to prevent further exposure in the workplace

- **Collaborations**
  - Works with New Mexico Occupational Safety and Health Administration (OSHA) for workplace exposure prevention

**Exposure sources for fifty adults with elevated blood levels (at or above 10 µg/dL) in New Mexico, 2012**

- Occupational exposures: 24
- Non-occupational exposures: 8
- Both occupational and non-occupational exposure source: 2
- Unable to determine exposure source: 2

**Occupation and Industry Lead Exposure Sources**

- Electronic component manufacturing
- Law enforcement
- Automotive body and paint repair
- Stained glass production
- Commercial painting
- Aeroparts manufacturing
- Firing range employment