If a BLL $\geq 10$ µg/dl:
- BLL testing every 2 mos. (j)(2)(A)2.
- Elevated BLL Investigation (j)(2)(D)

If a BLL $\geq 20$ µg/dl:
- BLL testing every month (j)(2)(A)3.

Medical Removal Protection
Last 2 BLLs $\geq 20$ µg/dl or
1 BLL $\geq 30$ µg/dl
Average of all BLLs in 6 mos. $\geq 20$ µg/dl

Q. Occupational Exposure to Lead?
- Exposure Monitoring (d)
- Housekeeping procedures (h)
- Basic hygiene facilities and practices (i)(1)&(5)
- One time training on Appendices A & B (I)(1)(A)
- Hazard Communication (m)(1)
- Recordkeeping (n)
- Observation of monitoring (o)

Q. Exposed $\geq$ AL (2 µg/m³)?

Q. Conducting ‘threshold amount of lead work’?

- For $\geq$ AL:
  - Exposure Monitoring every 6 mos. (d)

- For $\geq$ AL, and for conducting a ‘threshold amount of lead work’:
  - Appropriate PPE (g)(1)
  - Medical Surveillance (j)
  - Training Program (I)(1)(B)-(D)
  - Posted signs required (m)(2)

Q. Exposed over PEL (10 µg/m³)?

> PEL: Additional Protections
- Limit exposure to $\leq$ PEL using hierarchy of controls (c)
- Exposure monitoring every 3 mos. (d)
- Implement controls and resp. protection (e)(1)
- Written compliance program (e)(2)
- Full hygiene requirements: above plus showers, change rooms and lunchrooms (i)(2),(3)&(4)