

“Elemental Toxicity: Case Reports and the Role of Laboratory Testing”

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At the conclusion of this activity, the participant will be able to:

1. Recognize and correlate the physical, clinical laboratory, and anatomic findings related to occupational, environmental and/or intentional toxic element exposure
2. Identify and correctly interpret the appropriate laboratory tests which should be used to detect and/or monitor exposure for several toxic elements
3. List appropriate treatment strategies for heavy metal toxicity



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