**Rusty Cells: Heavy Metal Detox**

**Brief Description:**

Explore heavy metal toxicity, including sources, exposure pathways, systemic effects, and evidence-based treatments.

Module 1 covers foundational knowledge of heavy metals and health risks.

Modules 2-4 focus on diagnostics, treatments like chelation therapy, functional medicine, and innovative approaches such as methylene blue and Endo laser light therapy.

With case studies and myth-busting, the course equips medical professionals to identify, manage, and prevent heavy metal toxicity using actionable, evidence-based strategies tailored for clinical practice.

**Learning Objectives:**

* Understand heavy metals' chemistry and health impacts.
* Identify common sources and exposure pathways.
* Diagnose heavy metal toxicity using advanced methods.
* Apply evidence-based treatments, including functional and innovative approaches.
* Educate patients, debunk myths, and prevent exposure risks.