

Academic Curriculum Vitae
Dr. Mohammad Ali Emamhadi

Associate Professor, Department of Forensic Medicine and Toxicology

School of Medicine, Shahid Beheshti University of Medical Sciences (SBMU)

Mohammad Ali Emamhadi, MD — Associate Professor of Forensic Medicine, Shahid Beheshti University of Medical Sciences (SBMU)

Current Positions

- Faculty Member (Rank: Associate Professor), Department of Forensic Medicine and Toxicology, School of Medicine, Shahid Beheshti University of Medical Sciences
- Forensic Medicine Specialist Physician, Shohada-e Tajrish Educational and Medical Center, Shahid Beheshti University of Medical Sciences

Education

- (Details as per original document structure)

Specialized and Research Areas

- Forensic Toxicology
- Clinical Toxicology
- Clinical Forensic Medicine
- Forensic Anthropology
- Autopsy
- Suicide Research
- Postmortem Interval Estimation

Scientific and Editorial Activities

- Editorial Board Member, International Journal of Medical Toxicology and Forensic Medicine (IJMTFM) — Shahid Beheshti University of Medical Sciences
- Editorial Board Member, Journal of Health and Sport: Novel Approaches (Soren) — Shahid Beheshti University of Medical Sciences

Selected Publications and Works

- Emamhadi MA, Najari F, Hedayatshodeh MJ, Sharif S. Sudden Death Following Oral Intake of Metal Objects (Acuphagia): a Case Report. Emergency (Tehran). 2018;6(1):e16.
- Aghabikloo A, Bahrami M, Saberi S, Emamhadi M. Gender Identity Disorders in Iran; Request for Sex Reassignment Surgery. International Journal of Medical Toxicology and Forensic Medicine. 2012;2(4):128–134.
- Sanaiezadeh H, Aghakhani K, Emamhadi M. Forensic Medicine [Reference Book]. Tehran: Jahad-e-Daneshgahi Press; 2007 (1386).

Other Works

- Ultrasound shear-wave elastography applicability in estimation of post-mortem time (approx. 2021–2022)
- Electrocardiographic Manifestations of Benzodiazepine Toxicity (approx. 2013–2014)
- Aluminium Phosphide Poisoning: a Case Report (approx. 2014)
- Brain Computed Tomographic Scan Findings in Acute Opium Overdose Patients
- The Role of Ultrasound in the Visualization of Ingested Foreign Bodies

Contact Information and Academic Profiles

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