



UNIVERSITÀ CAMPUS BIO-MEDICO DI ROMA
ENGINEERING DEPARTMENT

Research Unit of Intelligent Technology for Health and Well-being:
Sustainable design, Management and Evaluation

AI evidence-based management of medical devices

Dr. Almir Badnjevic, Ph.D.

Director, Agency for Identification Documents,
Registers, and Data Exchange of Bosnia and Herzegovina (IDDEEA)

Professor | Scientist | Innovator | Manager



Biography:

Dr. Almir Badnjevic (born in 1986, Bosanska Krupa, Bosnia and Herzegovina) is the Director of the Agency for Identification Documents, Registers, and Data Exchange of Bosnia and Herzegovina (IDDEEA), a professor, and an academic. His career spans academia, business, and research, with a special focus on biomedical engineering, medical devices, data processing, and artificial intelligence.

Abstract:

AI is becoming part of everyday life: even in hospitals. In this seminar, we'll explore how AI helps manage the maintenance of medical devices in smarter, faster ways. From predicting failures before they happen to streamlining repairs and tracking device performance, AI is changing how healthcare systems stay up and running. You'll hear real examples from hospitals and learn how data and smart algorithms are making medical tech safer, more reliable, and easier to manage.

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11 Giugno 2025 - ore 10:30-11:30
Sala Conferenze PRABB - PRABB

Università Campus Bio-Medico di Roma
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Seminar