

Special Issue for RECENT PATENTS ON ELECTRICAL AND ELECTRONIC ENGINEERING

Guest Editors: Dr. Agusti Solanas¹ and Dr. Francisco Falcone²

¹Universitat Rovira i Virgili. Dept. Computer Science and Mathematics. Spain

²Universidad Pública de Navarra. Spain

ADVANCES IN ELECTRONIC HEALTH FOR REMOTE MONITORING

Aims and scope

The aim of this special issue is to explore the recent advances in electronic health (e-Health) applied to the remote monitoring of patients. This area has gain special attention because the remote monitoring of patients could help to reduce the costs of national healthcare systems and also could improve the quality of life of patients, which can recover at home instead of staying at the hospital.

Topics

The topics might include (but are not limited to):

- Sensors for e-health and remote monitoring
- Privacy & Security Issues in Remote Monitoring
- Immersive scenarios for e-health and remote monitoring
- Wearable devices for e-health remote monitoring
- Market impact and analysis of e-Health for remote monitoring
- Real experiences of remote monitoring of patients
- Wireless Body Area Networks for remote monitoring
- Interoperability in e-health for remote monitoring
- Cloud infrastructures for e-health and remote monitoring
- Pilot tests and case studies of remote monitoring

Approximate schedule

- Submission deadline: March. 31, 2015
- Notification of acceptance/rejection: April. 30, 2015
- Camera ready submission: May. 31, 2015
- Final publication: During 2015

Information for authors

- There is no publication costs for authors
- Guidelines: <http://www.benthamscience.com/journal/authors-guidelines.php?journalID=raeeng#top>

