



ACCEPTED FOR ORAL PRESENTATION(S)

We are very pleased to advise that your abstract(s) listed below have been accepted for **Oral Presentation** at the **World Congress on Medical Physics and Biomedical Engineering (WC 2015)** taking place in Toronto, Canada from June 7 to 12, 2015.

Congratulations!

ORAL PRESENTATION & PRESENTATION SLIDES

You will be given the opportunity of a 15 minute Oral Presentation (2min intro + 10min talk + 3min questions and answer period) and are asked to prepare a PowerPoint presentation for this presentation. In late May you will receive a link to submit your presentation slides online. You can also submit your slides on-site to the Speaker Ready Room at least 24 hours prior to your presentation.

CONFIRMATION OF PRESENTATION

You **must** confirm that you agree to present your abstract at the IUPESM WC 2015 by clicking on the "Confirm Presentation" link below. Only abstracts which have been confirmed through this acceptance link will be included in the Scientific Program.

Deadline to confirm presentation and register for the Congress: Friday, April 10, 2015

Presentations not confirmed by that date will be replaced.

PRESENTING AUTHOR OR ABSTRACT CHANGES

Please proof-read the title of your abstract and the names of the authors. This is how your information will appear in the Congress Proceedings and on the Congress Website. Please check the details carefully and contact iupesm@webqes.com if you are not the presenting author for the abstracts listed below or for any other correction.

Deadline for (presenting) author or title changes: Friday, April 10, 2015

No changes will be accepted after this date.

Abstract ID:	2439
Programm Nr:	2439
Type:	Oral
Topic:	TRACK 01: IMAGING / 05. Magnetic Resonance Imaging & Spectroscopy
Title:	Gadolinium Labeled Glycosylated Nanomagnetic Particles as Metabolic Contrast Agents in Molecular Magnetic Resonance Imaging
Authors:	<u>S. Heydarnejadi</u> , N. Riyahi-Alam, S. Haghgoo, M. Khobi, B. Nikfar, E. Gorji, B. Rafiei; Tehran university of Medical Science, Tehran/Iran
Jury decision:	Accepted
Session:	MRI: novel approaches and molecular imaging Wed, June 10, 2015: 718A, 17:00 - 19:00
Your status:	Presentation confirmed