



**REGENERATIVE  
MEDICINE**  
FOUNDATION

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**Former Speaker of the House Newt Gingrich Joins  
2011 Translational Regenerative Medicine Forum Speaker Roster**  
2011 Translational Regenerative Medicine Forum Sessions Begin Today

FOR IMMEDIATE RELEASE

April 7, 2011- Washington, DC—The Regenerative Medicine Foundation is pleased to announce that Newt Gingrich, Former Speaker of the House and founder of the Center for Health Transformation, has joined the 2011 Translational Regenerative Medicine Forum speaker line up. Hosted by the Regenerative Medicine Foundation, the Translational Regenerative Medicine Forum will occur at the Ronald Reagan Building and International Trade Center in Washington, DC from April 6–8.

“As a key influencer of the United States political landscape, it is a great honor to have Speaker Gingrich at the Forum to provide his perspective and insight on the state of the healthcare industry and regenerative medicine,” says DaLaura Kader, Vice President of Strategic Initiatives at the Regenerative Medicine Foundation.

To view the full agenda, please visit [www.rmconferences.org](http://www.rmconferences.org) or call 866-831-3244. There are limited spaces left for the Forum; registration on site is still available.

The Translational Regenerative Medicine Forum is an international event convening members of the academic, clinical, pharmaceutical, government, and venture capitalist communities to collaborate and advance the science of regenerative medicine.

About the Regenerative Medicine Foundation

The Regenerative Medicine Foundation ([www.regenerativemedicinefoundation.org](http://www.regenerativemedicinefoundation.org)), launched in 2005, is an internationally-focused, not-for-profit organization created to enable the advancement of new treatments and therapies based on regenerative medicine, and ultimately, to realize the goals of personalized medicine.

Through educational programs, translational conferences, and public policy initiatives, the Foundation advocates increased medical research, promotes the training and education of scientists, and facilitates the translation of therapies to patients.