

## 2017 Multiple Sclerosis Scientific Research Foundation

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### 2017 Multiple Sclerosis Scientific Research

Nov. 29, 2017 — A blood test to monitor a nerve protein in the blood of people with multiple sclerosis (MS) may help predict whether disease activity is flaring up, according to a ... read more.

### Research pinpoints powerful biomarker of Multiple Sclerosis

June 2017 - Multiple Sclerosis Research Blog Novartis. Novartis today announced it will present 54 scientific abstracts from across its multiple sclerosis (MS) research portfolio at the 7th Joint European and Americas Committee for Treatment and Research in Multiple Sclerosis (ECTRIMS-ACRIMS) meeting (October 25-28, 2017 Paris, France).

### 2017 Multiple Sclerosis Scientific Research Foundation

With the 2017 McDonald criteria, we present recommendations concerning the diagnostic process for multiple sclerosis, make specific revisions to the 2010 McDonald criteria, and outline research that should be done to inform future refinements of the criteria. Rationale and methods for the 2017 revisions

### Diagnosis of multiple sclerosis: 2017 revisions of the ...

To follow on from NDG story Multiple sclerosis – interferon beta, glatiramer acetate (review TA32) [ID809]: Appraisal consultation: 1 The key dates for this appraisal are:Closing date for comments: 24/01/2018Fourth appraisal committee meeting: 6 March 2018 Extavia (interferon beta 1b) is recommended as an option for treating multiple sclerosis, only if: the person has relapsing-remitting...

### 2017 - Multiple Sclerosis Research Blog

Mult Scler. 2017 Jun 1;1352458517713668. OBJECTIVE:To compare treatment effectiveness and persistence in relapsing-remitting multiple sclerosis patients who initiated rituximab versus glatiramer acetate (GA) or...

### June 2017 - Multiple Sclerosis Research Blog

A newly approved drug that is the first to reflect the current scientific understanding of multiple sclerosis is holding new hope for the hundreds of thousands Americans living with the disease. It also highlights the importance of clinician scientists like UCSF’s Stephen Hauser who are working to transform research into cures for patients.

### New Multiple Sclerosis Drug, Backed by 40 Years of ...

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### 2017 Multiple Sclerosis Scientific Research Foundation ...

Gut microbes could help trigger multiple sclerosis By Giorgia Guglielmi Sep. 11, 2017, 3:00 PM The trillions of bacteria that live in our intestines, known collectively as the gut microbiome, have...

### Gut microbes could help trigger multiple sclerosis ...

Multiple sclerosis (MS) is a chronic inflammatory and demyelinating disorder of the central nervous system (CNS) that can cause cognition, mobility, and sensory impairments. It is considered one of the most common non-traumatic causes of disability in the world. The aim of the present article was to ...

### Efficacy and Tolerability of Phytomedicines in Multiple ...

Professor Alan J. Thompson, MD, FMedSci, FRCP, FRCPi, Dean of the University College London Faculty of Brain Sciences, has been chosen by a committee of his peers to receive the National MS Society/American Academy of Neurology’s 2017 John Dystel Prize for Multiple Sclerosis Research. He has focused on the care and treatment of people with MS for 35 years, especially primary progressive MS (PPMS), where he was instrumental in using magnetic resonance imaging (MRI) to determine criteria for ...

### 2017 John Dystel Prize for MS Research Goes to Prof. Alan ...

The Multiple Sclerosis Scientific Research Foundation (MSSRF) is the Foundation of the MS Society of Canada (MSSOC), and was established in 1973 with an initial investment of \$1,000. Over the years with financial support primarily from generous donations to the MS Society of Canada, MSSRF has become the largest fund in the world dedicated ...

### Multiple Sclerosis Scientific Research Foundation — MS ...

Scientific Journal of Multiple Sclerosis (SJMS) an Open Access peer reviewed quality papers in the significant areas of current Multiple Sclerosis research online publishing journal which aims to publish scholarly and Multiple sclerosis (MS) is a demyelinating disease in which the insulating covers of nerve cells in the brain and spinal cord are damaged.

### Home - Scientific Journal of Multiple Sclerosis

Information on multiple sclerosis. Read current research articles and learn about multiple sclerosis diagnosis, symptoms as well as the latest MS treatment options.

### Multiple Sclerosis Research News -- ScienceDaily

However, study results by the same investigators, released in 2017, show the treatment to be ineffective. Other studies are trying to find ways to stop progression of the disease in MS patients with primary progressive MS or secondary progressive MS, and to restore neurological function in these individuals.

### Multiple Sclerosis: Hope Through Research | National ...

Multiple sclerosis (MS) is a potentially disabling disease of the brain and spinal cord (central nervous system). In MS, the immune system attacks the protective sheath (myelin) that covers nerve fibers and causes communication problems between your brain and the rest of your body.Eventually, the disease can cause permanent damage or deterioration of the nerves.

### Multiple sclerosis - Symptoms and causes - Mayo Clinic

Dimitrios Karussis, in International Encyclopedia of Public Health (Second Edition), 2017. Abstract. Multiple sclerosis (MS) is a chronic disease of the central nervous system (CNS) characterized by loss of motor and sensory function that results from immune-mediated inflammation, demyelination, and subsequent axonal damage.

### Multiple Sclerosis - an overview | ScienceDirect Topics

In a 2017 study, VA researchers found that administering partial MHC (pMHC) molecular constructs to rodents not only reduced the severity of the disease but also markedly reduced demyelination and damage to axons in the central nervous system.

### Multiple Sclerosis - research.va.gov

Updated December 22, 2017 Significant research advances were made in 2017, offering new leads toward our vision of a world free of MS. The Society’s research portfolio has 360 projects under active management, and in 2017 the Society invested \$40 million for new and ongoing research projects and initiatives around the world.