

International Conference on chronic inflammatory disorders - Special attention to Alzheimer's disease.

Organized by the Prevention Alzheimer International Foundation, Switzerland

October 10, 2018, Wednesday welcome meeting 19:00 – 21:00

October 11, 2018, Thursday

- 8:30 – 9:00 Welcome and introduction
- 9:00 - 9:30 **Ann Rainey Norins**
Exposing New Alzheimer's Researchers to Patients May
Increase Their Motivation
Alzheimer's Germ Quest, Inc. Naples, Florida, USA
- 9:30 – 10:00 **Leslie C. Norins**
Progress in the First Ten Months of the "\$1 Million
Alzheimer's Germ Challenge Award"
Alzheimer's Germ Quest, Inc. Naples, Florida, USA
- 10:00 – 10:30 **Thomas Wisniewski,**
Novel Approaches to Understand the Pathogenesis and Treat
Alzheimer's Disease (AD)
New York University School of Medicine, USA
- 10:30 – 11:00 Coffee break
- 11:00 -11:30 **Richard Lathe**
Prion protein PRNP is an antimicrobial peptide. Association
with Alzheimer Abeta and implications for the pathoetiology of
transmissible brain disease
University of Edinburgh, Edinburgh, UK
- 11:30 – 12:00 **Daniel Malamud**
HIV Dementia and Alzheimer's Disease: Common Pathways?
New York University, N.Y., USA
- 12:00 – 12:30 **George Perry**
Alzheimer's disease
The University of Texas at San Antonio
- 12:30 – 14:00 Lunch
- 14:00 – 14:30 **Edward B. Breitschwerdt**
Bartonellosis: an emerging infectious disease of zoonotic
importance.
North Carolina State University, USA

- 14:30 – 15:00 **W. Sue T. Griffin**
Neuroinflammation and Neurodegenerative Diseases – The ApoE4 Connection
University of Arkansas for Medical Sciences
- 15:00 – 15:30 **Ralph N. Martins**
Early diagnosis and Inflammation as an early event in Preclinical AD
School of Medical Science, Edith Cowan University and Macquarie University, Sydney, Australia
- 15:30 – 16:00 **StJohn Crean**
Alzheimer’s disease from periodontal disease risk factor perspective:
Research based evidence
University of Central Lancashire, Preston, UK.
- 16:00 – 16:30 Coffee break
- 16:30 – 17:00 **Ruth Itzhaki**
Will the viral concept of Alzheimer's disease soon go viral? Corroboration of a major role of herpes simplex virus type 1 in the disease.
University of Manchester, UK
- 17:00 – 17:30 **Tamas Fulop**
Role of the innate immune response in the progression of Alzheimer’s disease
Université de Sherbrooke, Qc, Canada
- 17:30 – 18:00 **Robert Moir**
“The story of amyloid, from villain to protector”
Harvard Medical School, Cambridge, MA USA

October 12, Friday

- 8:30 – 9:00 **Judy A. Whittum-Hudson**
Can Nanotechnology Advance Anti-Chlamydial Vaccine Development?
Wayne State University School of Medicine, Detroit, MI, USA
Alan Hudson
Chlamydial infection and the inflammation eliciting joint disease.
Wayne State University School of Medicine, USA
- 9:00 – 9:30 **Brian Balin**
Chlamydia pneumoniae Infection as a Trigger for Late-Onset Alzheimer Disease
Philadelphia College of Osteopathic Medicine, USA

- 9:30 – 10:00 **Frank R Sharp**
Possible Role of Lipopolysaccharide (LPS) in Sporadic
Alzheimer's Disease (AD)
University of California at Davis, CA, USA
- 10:00 – 10:30 Coffee break
- 10:30- 11:00 **Angela Kamer**
Peripheral inflammatory conditions contribute to Alzheimer's
disease: periodontal disease model
New York University (NYU), USA
- 11:00 – 11:30 **Sim K. Singhrao**
Prevention/delay onset of Alzheimer's disease from an oral
health/healthy living perspective
Faculty of Clinical and Biomedical Sciences, School of
Dentistry, University of Central Lancashire, Preston, UK.
- 12:00 – 12:30 **Ezio Giacobini**
- 12:30 – 14:00 Lunch
- 14:00 – 14:30 **Daniel L. Sindelar**
Atherosclerosis, Diabetes, and Alzheimer's Disease: Does it all
start with the Oral Microbiome
New York University, NYU, College of Dentistry, Oral
Genomics, USA
- 14:30 – 15:00 **Shelley J. Allen**
The Role of Microbes in Alzheimer's and other
Neurodegenerative Disorders.
University of Bristol Medical School
- 15:00 – 15:30 **Daniel Michaelson**
- 15:30 – 16:00 **Thomas Lewis**
- 16:00 – 16:30 **Herbert B. Allen**
The Pathway to Alzheimer's Disease
Drexel University College of Medicine, PA, USA
- 16:30 – 17:00 **Judith Miklossy**
Historic and recent evidence confirm a causal relationship
between spirochetal infections and Alzheimer's disease.
Prevention Alzheimer International Foundation, Switzerland
- 19:00– 20:00 Dinner

October 13, Saturday

Public debate from 10 : 00 to 15 : 00 h

10 :00 – 12 : 00 The most important messages presented shortly by the invited speakers coming from world-wide. Translation from English to French, French-English.

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Alzheimer's Germ Quest, Inc. Naples, Florida, USA
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Novel Approaches to Understand the Pathogenesis and Treat Alzheimer's Disease (AD)
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HIV Dementia and Alzheimer's Disease: Common Pathways?
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- 10:25 – 10:30 **George Perry**
Alzheimer's disease
The University of Texas at San Antonio
- 10:30 – 10:35 **Edward B. Breitschwerdt**
Bartonellosis: an emerging infectious disease of zoonotic importance.
North Carolina State University, USA
- 10:35 – 10:40 **W. Sue T. Griffin**

Neuroinflammation and Neurodegenerative Diseases – The ApoE4 Connection
University of Arkansas for Medical Sciences

- 10:40 – 10:45 **Ralph N. Martins**
Early diagnosis and Inflammation as an early event in Preclinical AD
School of Medical Science, Edith Cowan University and Macquarie University, Sydney, Australia
- 10:45 – 10:50 **StJohn Crean**
Alzheimer's disease from periodontal disease risk factor perspective:
Research based evidence
University of Central Lancashire, Preston, UK.
- 10:50 – 10:55 **Ruth Itzhaki**
Will the viral concept of Alzheimer's disease soon go viral? Corroboration of a major role of herpes simplex virus type 1 in the disease.
University of Manchester, UK
- 10:55– 11:00 **Tamas Fulop**
Role of the innate immune response in the progression of Alzheimer's disease
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- 11:00 – 11:05 **Robert Moir**
“The story of amyloid, from villain to protector”
Harvard Medical School, Cambridge, MA USA
- 11:05 – 11:10 **Brian Balin**
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- 11:10 – 11.15 **Frank R Sharp**
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University of California at Davis, CA, USA
- 11:15- 11:20 **Angela Kamer**
Peripheral inflammatory conditions contribute to Alzheimer's disease: periodontal disease model
New York University (NYU), USA
- 11:20 – 11:25 **Sim K. Singhrao**
Prevention/delay onset of Alzheimer's disease from an oral health/healthy living perspective

Faculty of Clinical and Biomedical Sciences, School of
Dentistry, University of Central Lancashire, Preston, UK.

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Ezio Giacobini

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Daniel L. Sindelar

Atherosclerosis, Diabetes, and Alzheimer's Disease: Does it all
start with the Oral Microbiome

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Genomics, USA

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The Role of Microbes in Alzheimer's and other
Neurodegenerative Disorders.

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The Pathway to Alzheimer's Disease

Drexel University College of Medicine, PA, USA

11:55 – 12:00

Judith Miklossy

Historic and recent evidence confirm a causal relationship
between spirochetal infections and Alzheimer's disease.

Prevention Alzheimer International Foundation, Switzerland

Last words by Leslie Norins, previous Director of Central for
Disease Control in the USA

12:00-15:00

Lunch

End of the meeting

Samedi, 13 octobre

Débat public de 10h à 15h

10h00 - 12h00 Les messages les plus importants présentés par les orateurs invités venant du monde entier. Traduction anglais-français et français-anglais.

Bienvenue, introduction

10:00 - 10:05 **Ann Rainey Norins**

Le contact des nouveaux chercheurs avec les patients souffrant de la maladie d'Alzheimer peut augmenter leurs motivation
Alzheimer's Germ Quest, Inc. Naples, Floride, États-Unis

10:05 - 10:10 **Leslie C. Norins**

Progrès réalisés au cours des dix premiers mois après l'annonce du «Prix de 1 million de dollar du déficit de la germe responsable pour la maladie d'Alzheimer.
Alzheimer's Germ Quest, Inc. Naples, Floride, États-Unis

10:10 - 10:15 **Thomas Wisniewski,**

Nouvelles approches pour comprendre la pathogenèse et traiter la maladie d'Alzheimer (MA)
École de médecine de l'Université de New York, États-Unis

10:15 - 10:20 **Richard Lathe**

La protéine prion PRNP est un peptide antimicrobien. Association avec le beta-amyloïde de la maladie d'Alzheimer et implications pour la patho-étiologie des maladies cérébrales transmissibles
Université d'Édimbourg, Édimbourg, Royaume-Uni

10:20 - 10:25 **Daniel Malamud**

La démence liée au VIH et la maladie d'Alzheimer: des voies communes?
Université de New York, New York, États-Unis

10h25 - 10h30 **George Perry**

La maladie d'Alzheimer
L'Université du Texas à San Antonio

10h30 - 10h35 **Edward B. Breitschwerdt**

Bartonellose: une maladie infectieuse émergente d'importance zoonotique.
North Carolina State University, États-Unis

10:35 - 10:40 **W. Sue T. Griffin**

Neuroinflammation et maladies neurodégénératives - La connexion ApoE4
Université de l'Arkansas pour les sciences médicales

- 10:40 - 10:45 **Ralph N. Martins**
Le diagnostic précoce et l'inflammation comme un événement précoce dans la maladie d'Alzheimer préclinique.
École des sciences médicales, Université Edith Cowan et Université Macquarie, Sydney, Australie
- 10:45 - 10:50 **StJohn Crean**
La maladie d'Alzheimer du point de vue du facteur de risque de la maladie parodontale: Preuve basée sur la recherche
Université du centre de Lancashire, Preston, Royaume-Uni.
- 10:50 - 10:55 **Ruth Itzhaki**
Le concept viral de la maladie d'Alzheimer sera-t-il bientôt viral?
Corroboration d'un rôle majeur du virus de l'herpès simplex de type 1 dans cette maladie.
Université de Manchester, Royaume-Uni
- 10h55-11h00 **Tamas Fulop**
Rôle de la réponse immunitaire innée dans la progression de la maladie d'Alzheimer
Université de Sherbrooke, Qc, Canada
- 11h00 - 11h05 **Robert Moir**
"L'histoire de l'amyloïde, du méchant au protecteur"
Université de Harvard, Cambridge, MA USA
- 11h05 - 11h10 **Brian Balin**
Infection à *Chlamydia pneumoniae* en tant que déclencheur de la maladie d'Alzheimer à début tardif.
Philadelphia College of Osteopathic Medicine, Etats-Unis
- 11h10 - 11h15 **Frank R Sharp**
Rôle possible du lipopolysaccharide (LPS) dans la maladie d'Alzheimer sporadique (AD)
Université de Californie à Davis, Californie, États-Unis
- 11h15-11h20 **Angela Kamer**
Les conditions inflammatoires périphériques contribuent à la maladie d'Alzheimer: modèle de maladies parodontales
Université de New York (NYU), États-Unis
- 11h20 - 11h25 **Sim K. Singhrao**
Prévention / retard de la maladie d'Alzheimer du point de vue de la santé bucco-dentaire et une vie saine (healthy life style")
Faculté des sciences cliniques et biomédicales, École de médecine dentaire, Université du centre de Lancashire, Preston, Royaume-Uni.
- 11h25 - 11h30 **Ezio Giacobini**
- 11h30 - 11h35 **Daniel L. Sindelar**

L'athérosclérose, le diabète et la maladie d'Alzheimer: tout commence-t-il avec le microbiome oral?
Université de New York, NYU, Collège de dentisterie, génomique orale, États-Unis

11h35 - 11h40 **Shelley J. Allen**

Le rôle des microbes dans la maladie d'Alzheimer et d'autres troubles neurodégénératifs.
Faculté de médecine de l'Université de Bristol

11h40 - 11h45 **Daniel Michaelson**

11h45 - 11h50 **Thomas Lewis**

11h50 - 11h55 **Herbert B. Allen**

La voie vers la maladie d'Alzheimer
Collège universitaire de médecine de Drexel, Pennsylvanie, États-Unis

11h55 - 12h00 **Judith Miklossy**

Des données historiques et récentes confirment une relation de cause à effet entre les infections spirochètales et la maladie d'Alzheimer.
Prévention Alzheimer International Foundation, Suisse

Derniers mots de **Leslie Norins**, ancien directeur du Center for Disease Control (CDC) aux États-Unis

12h00-15h00 Déjeuner

15:00 Cloture de la conférence