

# REGISTRATION FORM

## Autism in 2007 : encouraging advances

Please send this form with payment by check payable to:  
**CAC - Autisme 2007**  
65, rue d'Aguesseau - F-92100 Boulogne-Billancourt

### Registration fees

- Parents - 110€
- Health professionals - 140€
- Lunch - 40€

### Membership to association Ariane 2007

- Parents - 30€
- Health professionals - 45€

Total fees .....

Secure payment by credit card on [www.filariane.org](http://www.filariane.org)

For more information visit our web site:  
[www.filariane.org](http://www.filariane.org)

Family name.....

First name.....

Address.....

ZIP.....

City.....

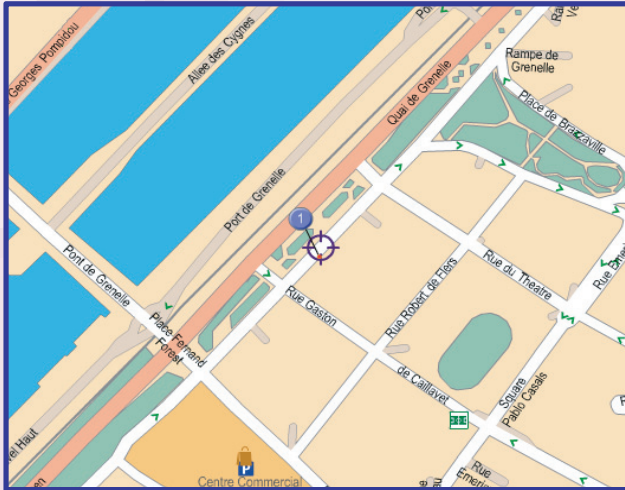
Telephone.....

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# 10 December 2006

## Novotel Tour Eiffel - Paris Special attendee pricing



**Address :** Novotel Tour Eiffel  
61, quai de Grenelle PARIS 15<sup>ème</sup>

**By airport :** ORLY  
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**By train :** GARE DE LYON  
GARE DU NORD  
GARE MONTPARNASSE  
VERSAILLES-ARGENTEUIL

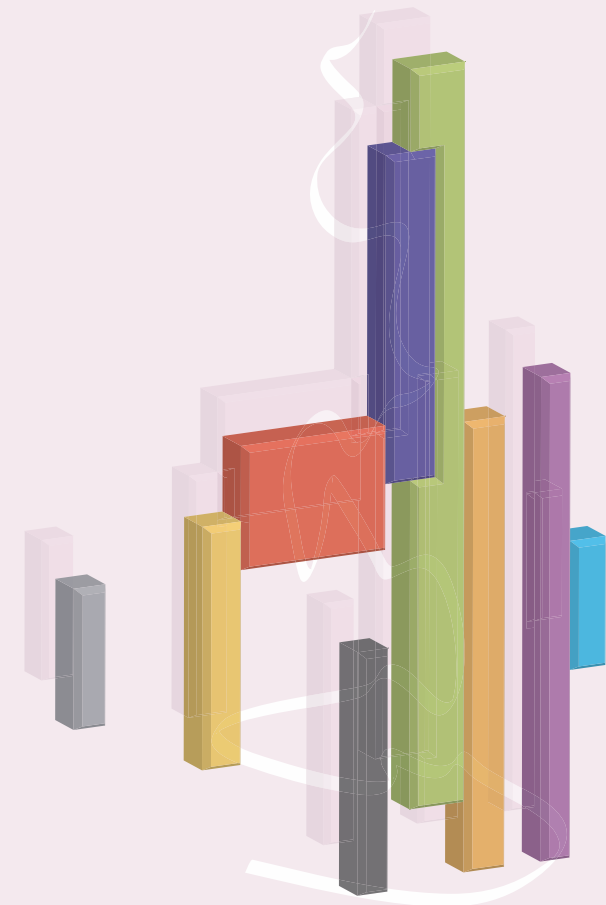
**By metro :** Ligne 6 - ETOILE NA - Station BIR HAKEIM  
Ligne 10 - BOULOGNE - Station CHARLES MICHELS

Information and registration : contact CAC  
65, rue d'Aguesseau - F-92100 Boulogne-Billancourt  
Tel. : 01 58 17 17 21 - Fax. : 01 58 17 17 10  
[autisme2007@santor.net](mailto:autisme2007@santor.net)



# Association Ariane

## Autism in 2007 : encouraging advances



# Association Ariane



# 10 December 2006

## Novotel Tour Eiffel - Paris



## Association Ariane

## SCHEDULE

### Autism in 2007 : encouraging advances

Knowledge of the causes of autism - an illness with a double determinism (genetical and environmental) has been progressing constantly.

A specific inflammation, previously unknown, was recently discovered in the brain areas related to this illness.

An article published in the US review "Toxicology and Applied Pharmacology" proved an environmental and toxic cause. It is safe to admit that the impact of a growing environmental toxicity associated with a favourable genetic background could boost the progression of this illness.

During the Ariane congress, international specialists will be present to shed more light on autism, a major health problem for children in the 21<sup>st</sup> century, and on the weapons to fight this illness.

### Simultaneous interpretation

- 8h45** Corinne Skorupka, MD, Chairman of the charity Ariane  
**Welcome**
- 9h00** Martine Ferguson  
**Presentation of Fondation Autisme, Agir et Vaincre**
- 9h45** **Testimonies**
- 10h00** Pr Boyd Haley  
**Mercury Toxicity and its Relationship to Neurological and Immunological Damage.**
- 11h00** **Break**
- 11h15** Robert Nataf, MD  
**Evidence for Mercury Toxicity in Autism through Urinary Porphyrin Profiling**
- 12h00** James Neubrandner, MD  
**Methylcobalamin Speaks Fluent French**
- 12h45** **Questions**
- 13h00** **Lunch**
- 14h15** **Testimonies**
- 14h30** Diane Lynch Fraser, MD  
**Verbal Behavior Therapy: Teaching Language and Communication Skills to Children with Autism**
- 15h15** Anju Usman, MD  
**Biomedical Treatment Approach to Detoxification in patients with Autism**
- 16h15** **Break**
- 16h30** James Neubrandner, MD  
**Hyperbaric Oxygen Therapy for Children on the Autistic Spectrum**
- 17h00** Corinne Skorupka, MD  
**Journey to Biomedical Treatments for Autism Spectrum Disorder: Options, Issues of Individuality and Priorities**
- 17h45** **Open discussion**

### SPEAKERS

• **Anju I. Usman, MD**

Dr. Usman is director of True Health Medical Center in Naperville, Illinois. She specializes in the treatment of biochemical imbalances in children with ADD and Autism. She has been involved in research involving copper/zinc imbalances, metallothionein dysfunction, and metallothionein promotion therapy.

• **James Neubrandner, MD**

James A. Neubrandner, M.D., F.A.A.E.M. is board certified in Environmental Medicine with special interests in heavy metals and B-12 biochemistry. At his medical practice in Edison, New Jersey, Dr. Neubrandner helps patients seeking the Defeat Autism Now approach to autism. He specializes in methylcobalamin, also known as MB-12 therapy. He will present also on HBOT who is for him the 2nd most powerful treatment in his practice.

• **Boyd Haley, PhD**

Boyd Haley, PhD, former Chairman of the Department of Chemistry at the University of Kentucky from 1996-2005, has now chosen to devote additional time to research, in addition to his being an active professor. In the past 17 years, Dr. Haley has emphasized studies on the biochemistry of Alzheimer's University disease also led to his identifying mercury toxicity as a major factor in this disease.

• **Diane Fraser, MD**

Dr Diane Lynch Fraser Ed D holds a doctorate in child development and special education from Columbia University. Before beginning Playmake Educational Consulting in 1995, Dr Fraser was the coordinator of the graduate child development program at St John's University (Jamaica, New York).

• **Robert Nataf, MD**

He is the director and founder of the Laboratory Philippe Auguste in Paris, France. He holds a Doctorate in Medicine from Paris VII, University and received certifications in clinical bacteriology and virology, general immunology, haematology, and clinical biochemistry. He is co-author of the published study "Porphyrinuria in childhood autistic disorder".

• **Martine Ferguson**

A mother of two (one of them autistic), Martine Ferguson worked for Handicap International, Ligue Contre le Cancer, A.I.D.E.S. (against AIDS), A.R.F. (Association des Paralysés de France des Paralysés de France).

Due to her son's illness, she created the foundation "Autisme, Agir et Vaincre" (Autism : action and victory) together with other parents of autistic children.

• **Corinne Skorupka, MD**

President and the founder of the French charity Ariane and a DAN! practitioner, she holds a Doctorate in Medicine from Paris VI University with a specialization in psychiatry. She specializes in the field of biomedical aspects of developmentally delayed children. She is co-author of the published study "Porphyrinuria in childhood autistic disorder."

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