

James P Kiley, PhD, is the Director of the Division of Lung Diseases, NHLBI, National Institutes of Health (NIH). He was previously Director of the National Center on Sleep Disorders Research at the NHLBI, and heightened public awareness of sleep disorders. He has published numerous scientific papers in the fields of Respiratory and Cardiovascular disease.



Leonard Jason, PhD, is a prolific CFS/CFIDS/ME researcher. For more than a decade, Jason and his team at the Center for Community Research of DePaul University, have worked to define the scope and impact of CFS worldwide. He co-wrote the "Handbook of Chronic Fatigue Syndrome."



Janet Whitley, PhD, a Regulatory Review Scientist with the FDA, OOPD, administers the provisions of the Orphan Drug Act which provide incentives for the development of medical products for serious and life-threatening conditions. She was previously a graduate fellow at the National Academies of Science.



Trevor G Marshall, PhD, researched such diverse fields as Cryptorchidism, Male/Female Infertility, and Insulin infusion (in Diabetes). Most recently he has deduced and published a bacterial pathogenesis for the Th1 diseases, including Chronic Lyme, CFS and Sarcoidosis. The 'Marshall Protocol' has successfully evolved from his pathogenic description.



Lida H Mattman, PhD, has spent seven decades studying the different forms that bacteria can take, publishing *the* textbook on Stealth Pathogens, "Cell Wall Deficient Forms." In 1998 she was nominated for the Nobel Prize in Medicine.



Andrew Wright, MD, is researching the bacteriological causes of 'Fatigue Spectrum Disorders,' especially CFS/ME and Fibromyalgia, and is using innovative High Resolution Dark-field and Phase-Contrast Microscopy. He is also pursuing joint projects with the Microbiological Units of several UK Universities.



This Conference will bring together Physicians, Patients, and Policy-makers, to review the effectiveness of anti-bacterial therapy in Th1 disease, especially in Sarcoidosis, Chronic Lyme, CFS and RA.

ARF website moderators will be present, in addition to early-adopters in advanced stages of recovery from each of these diseases, ensuring that all attendees have ready access to experienced mentors.

PRELIMINARY Conference Schedule

Saturday March 12:

8am-1pm: Registration in Washington Ballroom lobby

9am-11am: Rheumatic.org session on RA

10am-12noon: Pre-conference Marshall Protocol tutorials

12noon-1pm: Deli Lunch Buffet 'with the Experts' \$25

1pm - Conference Starts - Plenary Session:

1pm: CONFERENCE KEYNOTE - Dr James P Kiley, "The NIH, NHLBI and Sarcoidosis."

1:45pm: Dr Leonard Jason, "Diagnosis and Incidence of Chronic Fatigue Syndrome."

2:30pm: Cmdr Linde-Feucht, "Development and Assessment of Orphan Drugs at the FDA."

3:30pm: Dr Trevor G Marshall, "Genomics, Molecular Medicine, and Antibacterial Therapy."

4pm: Dr Lida H Mattman, "Stealth Pathogens."

5pm: Dr Andrew Wright, "Bacteria of Chronic Fatigue"

5:45pm: Panel to introduce distinguished guests

6:00pm: Adjournment

7:30pm: Conference Banquet in Washington Ballroom

Sunday March 13: (Panel/Audience Discussions)

8am: Continental Breakfast in Ballroom

9am: What degree of healing is possible? How do we define the end-point(s) of MP therapy?

10am: Familial Aggregation - family histories of Th1 disease - genetics or cross-infection? - when do we have a responsibility to warn families?

11am: Sunlight - How sensitive does the body become as it heals?

12noon: Caregivers - particular problems caring for sick children and relatives with Th1 disease.

1pm: End of formal sessions

1pm-5pm: Informal mixing and discussion sessions

Pre-Conference Tutorials and Panels

Meg Mangin, RN, graduated from Milwaukee School of Nursing in 1971. She has held staff nurse positions in coronary/intensive care at Bellin Hospital in Green Bay and Luther Hospital, Eau Claire, Wisconsin. For the past thirteen years she has provided skilled home-nursing services in a variety of medical specialties. Meg headed the Wisconsin LaLeche League for five years. She is currently serving on an NIH Data, Safety and Monitoring Board.



Meg will conduct the Tutorials and Panel sessions with the assistance of the following medical professionals and support personnel:

Greg Blaney, MD (BC, Canada)
Susan Shlifer, MD (Poulsbo, WA)
Frances E (Liz) Marshall, RPh
Lottie Stanley, RN
Reenie Gentile, MT
Paula Carnes, M.Ed
Belinda Fenter, BS
Elizabeth Naugle, BS
Ms Dale Thurlow

The conference organizing committee wishes to express its special thanks to Ron and Sally Ball, Donald and Elizabeth Naugle.

Registration fees:

Conference fee: \$85

(includes coffee/tea Sat/Sun and continental breakfast Sunday)

Conference Banquet (Saturday night): \$50

Optional Deli Buffet Lunch on (Saturday): \$25

(All prices include hotel service fee and IL sales tax)

You are responsible for your Hotel Accommodation

Registration is available on-line at URL:
<http://www.AutoimmunityResearch.org>
or by mailing the form on this brochure.

Registration fees must be received by March 1

The Autoimmunity Research Foundation
(www.AutoimmunityResearch.org)

ARF is a not-for-profit corporation, founded by recovered patients, patient advocates, and medical professionals. We are dedicated to "solving the enigma of 'autoimmunity,' one disease at a time." Our volunteer research staff has published several key papers.

Internet-based Community Outreach

Volunteers from the ARF run two Internet message boards, at URLs:
<http://www.MarshallProtocol.com>
<http://www.SarcInfo.com>

SarcInfo.com was the site created in 2002 to host the observational study of 'Antibiotics in Sarcoidosis,' which validated and refined the therapy currently known as 'the MP. During 2004 more than 140,000 visitors accessed SarcInfo.com.

In July 2004 the newer support site at MarshallProtocol.com was established to allow staff to more effectively support patients. The MarshallProtocol.com site has already grown to support 7000 visitors every month. There is a special, private, "professionals forum" where registered Medical Professionals can discuss confidential patient data.

The Washington Ballroom, where the conference is being held, is in the Holiday Inn Select at Chicago Midway Airport Hotel Center
<http://www.MidwayHotelCenter.com/>

Midway Airport (MDW) is served by Southwest, in addition to the major airlines <http://www.Southwest.com>
There is a 24/7 shuttle from MDW to the Holiday Inn Select, and an hourly bus service from O'Hare airport to Midway airport. There are 3 alternative hotels within 150 yards of the conference hotel: Holiday Inn Express, Hampton Inn and Marriott Courtyard. The Fairfield is about 300 yards, and the Sleep Inn about 400. Conference rate at the HI Select is \$129 and at the HI Express is \$119. Please check the ARF website for the latest updated information.

REGISTRATION FORM

Please register at <http://AutoimmunityResearch.org>
This form is only for those without Internet access

Name:

Address:.....

City:.....

State, ZIP:.....

Phone:.....

**Please register me to attend the conference
"Recovering from Chronic Disease"**

I will / will not be attending the Conference Banquet on Saturday. (circle one option only)

I will / will not be eating the Deli Buffet Lunch on Saturday. (circle one option only)

You are responsible for your Hotel Accommodation. Please make arrangements directly with the hotel(s)

Fees due no later than March 1,2005:

Conference fee: \$85

Conference Banquet: \$50

Optional Deli Buffet Saturday Lunch: \$25

(All prices include hotel service fee and IL sales tax)

My conference fee(s) are (circle one):

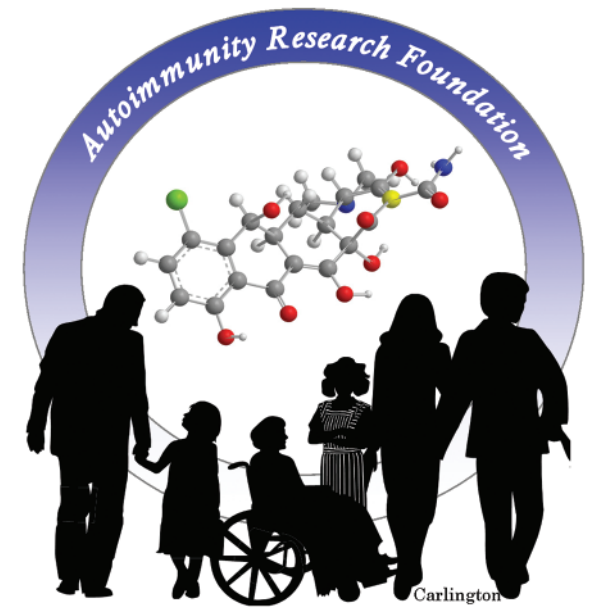
Attached / Will send By March 1

Signed:.....

Please mail a copy of this form to:

Autoimmunity Research Foundation,
3423 Hill Canyon Ave,
Thousand Oaks, CA 91360-1122

A CONFIRMATION will be mailed to you by Feb 28
Registrations not made via the Internet are not guaranteed until you receive the confirmation letter.



Conference: March 12-13, 2005
Chicago's Midway Airport Hotel Center

**Recovering from
Chronic Disease**

SARCOIDOSIS
(Reggie White's Disease)
CHRONIC FATIGUE SYNDROME
CHRONIC LYME DISEASE
RHEUMATOID ARTHRITIS
FIBROMYALGIA