

MESSAGE FROM THE PRESIDENT

It is anniversary time!

It is now 20 years ago that Dr D'Angio arranged a workshop in Philadelphia (May 16, 1985) with a small group of 15 colleagues interested in the histiocytoses. That meeting became the foundation of the Histiocyte Society, which now is a vivid organization with treatment protocols available in most pediatric hematology/oncology units worldwide. Thank you Dan for your initiative and for all you have done to help the Society since then!

Soon thereafter, in 1986, the Histiocytosis Association of America (HAA) was created by Jeff and Sally Toughill. This nonprofit organization for patients and families has the goal to promote scientific research into the histiocytoses, to offer support to patients and their families, and to promote education related to the histiocytoses; in addition it serves as the administrative office for our Histiocyte Society. Thank you Jeff and Sally for your initiative and all your support through 20 years, and warm thanks also to Beth Miller at the office for all your assistance and care!

So what has been achieved?

I find that a lot has been accomplished and we all can be proud! We have had tremendous success in many of our endeavors. The Histiocyte Society treatment protocols are now available in most pediatric hematology-oncology centers worldwide. This way children get the same therapy worldwide; a therapy that can be considered the golden standard of today for both LCH and HLH.

Moreover, with regard to HLH, survival has improved markedly with our treatment protocols, and the biological HLH studies have revealed three causative genes and the most exciting biological news with insights into the life and death of cells in a system vital for human survival. We have been very fortunate. Now I hope the time has come for LCH and with an increasing survival and improved life of the survivors. In the same way as was the case with HLH, I hope that understanding the underlying biology causing LCH may be of central relevance to human biology.

The Vancouver Annual Meeting

I found the 21st Annual Meeting in Vancouver very exciting - and in a most beautiful city. There were many attending the meeting, a new record on the American continent, another sign of the vigor of the Society. The invited speakers all contributed to subsequent vivid discussions, and some presentations were highly praised afterwards by many colleagues. I hope they will initiate new thoughts and new roads of research.

In addition, there was so much important news delivered by our members, ranging from biological studies, such as a presentation of the third gene causing FHL (syntaxin-11), to clinical studies, such as many important studies on late effects of LCH and HLH. I find that the research in many ways has entered a higher level as compared to when I first attended the meetings. The clinical studies are larger and more sophisticated, and the biological studies are clearly also more advanced. I do hope this will result in better therapies for the affected patients in the near future.

Welcome to Buenos Aires!

I would like to thank all of you that came to Vancouver for making the meeting a success. The next meeting will be in Buenos Aires (the main meeting will be October 15-17, 2006), and I am sure that Jorge Braier and his team will arrange a very exciting meeting! Start to plan your participation now, and take the opportunity to see something outside of the conference hall as well!

There are still many exciting problems awaiting a solution. Let's continue to work hard to try to solve them! Work, Think, Work, and Think again, be it with patient care, clinical science or basic science (or a combination)! Small steps and big steps forward are all important. And join us in Buenos Aires to listen to others experiences or share your own findings!

Janhge Henke

WHAT'S INSIDE

ANNOUNCEMENTS.....	PAGE 2
ANNUAL GENERAL ASSEMBLY BUSINESS MEETING MINUTES	PAGE 3
HISTIOCYTE SOCIETY COMMITTEE AND STUDY GROUP REPORTS.....	PAGE 5
DIRECTORY OF ACTIVE HISTIOCYTE SOCIETY MEMBERS.....	PAGE 11
INDEX OF ACTIVE HISTIOCYTE SOCIETY MEMBERS BY COUNTRY	PAGE 21
HISTIOCYTE SOCIETY CONSTITUTION AND BY-LAWS	PAGE 22

HISTIOCYTE SOCIETY EXECUTIVE BOARD 2005–2006

President Jan-Inge Henter
 President-Elect Alexandra Filipovich
 Treasurer Nicole Grois

Secretary James Whitlock
 Member-at-Large Vasanta Nanduri
 Member-at-Large Carlos Rodriguez-Galindo

HISTIOCYTE SOCIETY EDUCATION COMMITTEE

Milen Minkov, Chair Kim Ericson
 Kevin Windebank Naoko Kinugawa
 Kim Nichols Joseph Neglia
 Julio Goldberg

HISTIOCYTE SOCIETY SCIENTIFIC COMMITTEE

Stephan van Gool, Chair Jean Donadieu
 Bengt Fadeel K. Scott Baker
 Eishii Ishii Michael Jordan
 Michael Weintraub

HISTIOCYTE SOCIETY STUDY GROUPS

<u>STUDY GROUP</u>	<u>CHAIRPERSON</u>
HLH.....	Jan-Inge Henter
Epidemiology.....	H. Stacy Nicholson
CNS.....	Nicole Grois
LCH-S.....	Jean Donadieu
LCH III.....	Helmut Gardner
Adult Histiocytosis.....	Maurizio Aricò
Pathology.....	Ronald Jaffe
Malignant Histiocytosis.....	Peter Bucsky
Late Effects.....	Riccardo Haupt

ANNOUNCEMENTS

ANNUAL MEETING

The 22nd Annual Meeting of the Histiocyte Society will take place in Buenos Aires, Argentina. The preliminary schedule will be as follows:

Friday, October 13
 Executive Board Meeting

Saturday, October 14
 Committee and Study Group Meetings

Sunday, October 15 - Tuesday, October 17
 Annual Meeting Sessions

Wednesday, October 18
 Special Symposium

Active members of the Histiocyte Society will be sent meeting registration information in March 2006. All other interested parties should contact the Office of the Secretariat for materials.

ADDRESS UPDATES

Please keep your contact information current; submit any changes (particularly email changes) to the Office of the Secretariat.

Histiocyte Society Secretariat's Office

Email
 HistoSociety@aol.com

Mailing Address
 72 East Holly Avenue, Suite 101
 Pitman, NJ 08071 USA

Phone
 +1 856 589-6606

Fax
 +1 856 589-6614

ANNUAL GENERAL BUSINESS MEETING MINUTES

The 21st Annual Meeting of the Histiocyte Society was held in Vancouver, British Columbia, Canada at the Sutton Place Hotel, September 25-27, 2005. There were 119 attendees. Several registered members were unable to attend due to travel restrictions related to Hurricane Rita in the US Gulf Coast area. The meeting was called to order by President Jan-Inge Henter at 5:02 p.m. on September 26, 2005.

Secretary's Report

Dr. Filipovich asked for a motion to approve the minutes of the 2004 General Assembly meeting. After correction of an error in the results of elections (Drs. Kevin Windebank and Julio Goldberg were elected to the Education, not Scientific committee), the minutes were approved.

The list of potential new members of the Society was presented to the members at the General Assembly:

Itziar Astigarraga
Hospital De Cruces
Barakaldo, Bizkaia Spain

Fadi Braiteh
University of Texas, MD Anderson
Houston, Texas USA

Girish Dhall
Children's Hospital at St. Peter's University Hospital
New Brunswick, New Jersey USA

Hüseyin Engin
Karaelmas University Faculty of Medicine
Zonguidak, Turkey

Michael Jeng
Stanford University School of Medicine
Palo Alto, California USA

Michael Maschan
Russian Children's Clinical Hospital
Moscow, Russia

Akira Morimoto
Kyoto Prefectural University of Medicine
Kyoto, Japan

Hubert Mottl
University Hospital Motol
Prague, Czech Republic

Georg Seifert
Charife-Universitatmedizin Berlin
Berlin, Germany

Matthew Ming Kong Shing
Prince of Wales Hospital
Hong Kong, China

Ikuyo Ueda
Kyoto Prefectural University of Medicine
Kyoto, Japan

Wendy Wong
Stanford University
Palo Alto, California USA

The membership unanimously approved the applicants and congratulated new members.

Treasurer's Report

Dr. Grois reported that the Society finances were in good balance. The majority of revenues come from membership dues and meeting registration fees. As of September 26, 2005, 30 members had not paid their dues, despite repeated reminders. As has been done in the past, a list of non-dues paying members will be listed at the Annual meeting.

Dr. Grois reported that the number of attendees, in particular medical professionals, has been relatively stable over the past several years.

President's Report

Dr. Henter outlined plans for the next annual meeting in Buenos Aires, Argentina on October 15-17, 2006. The meeting will be accompanied by satellite symposia in Immunodeficiency and Oncology. It is anticipated that the registration fee will be lower than in recent years, due to lower costs of the meeting venue.

Dr. Henter again mentioned the formation of the registry of Rare Histiocytic Disorders. The details are being finalized by Drs. McClain and Weitzman.

Dr. Henter informed the members that the HAA Board had offered to pay for a consultant to review the data collection and management infrastructure for the HS clinical studies to assess need for improvements.

Dr. Henter emphasized the importance of informing our colleagues in internal medicine about Histiocytoses and engaging them in clinical practice of these diseases.

Dr. Henter solicited comments about this year's format for poster presentation from the audience.

Continued on next page

ANNUAL GENERAL BUSINESS MEETING MINUTES

Dr. Henter reported that it is currently anticipated that LCH III will complete accrual in 2008. Dr. Gardner will then step down as chair. New ideas and recommendation for leadership of LCH 4 should be considered soon.

Dr. Henter reported that the Board has been developing operating guidelines for opening new clinical trials, formation of writing committees and a policy for access to data collected by clinical trials for other research. Since there was not enough time to discuss the guidelines in any detail, members of the audience requested that the drafts be circulated to the membership for comments after the meeting.

Dr. Henter reported that the process of HAA grant review will be improved. One of the Board's members-at-large will serve as liaison to the Scientific Committee to ensure standardization of approach to grant reviews over the years. The HAA grant deadlines are: November 15, 2005 for electronic submission from investigators, and announcement of funding by December 31, 2005.

Dr. Henter recommended expanding the membership of the Education Committee to a total of seven members. After some discussion this was approved.

Dr. Jean Donadieu presented the report from the Scientific Committee, and Dr. Ricardo Haupt discussed the several initiatives of the Epidemiology and Late Effects Committee (see below). The report from the Education Committee was not presented at the General Assembly, but can be found elsewhere in this publication along with the other committee reports. Dr. Henter thanked Dr. Maurizio Aricó for his excellent work as chair of the Education Committee over the past several years.

New Business

Dr. D'Angio congratulated the participants on an excellent meeting overall. He also pleaded for standardization and clarity in the format of PowerPoint presentation - as he found some of the animation distracting.

Dr. Ladisch spoke briefly about the project for engaging a consultant, paid by the HAA, to examine strategies for support of infrastructure (data management and running of clinical research) underlying the HS clinical trials.

Dr. Henter urged the Scientific and Education Committees to choose chairs within the next 2 weeks.

Dr. Gardner and the audience thanked Dr. Dan D'Angio warmly for his foresight in organizing the inaugural HS meeting 20 years ago.

HS Board and Committee Elections

Elected to serve as President-Elect, running unopposed was Dr. Alexandra Filipovich.

Elected to serve as Secretary, running unopposed was Dr. Jim Whitlock.

Elected to serve as Members-at-Large were:
Vasanta Nanduri (for a 3-year term), and
Carlos Rodriguez-Galindo (for a 2-year term).

Elected to serve on the Scientific Committee were:
Michael Jordan (1st term),
Scott Baker (1st term),
Bengt Fadeel (3rd term), and
Stefaan van Gool (2nd term) who will act as chairperson.

Elected to serve on the Education Committee were:
Naoko Kinugawa (1st term),
Kim Ericson (1st term),
Kim Nichols (2nd term),
Joseph Neglia (1st term), and
Milen Minkov (1st term) who will act as chairperson.

Future meetings:
2006 - Buenos Aires, Argentina
2007 - United Kingdom, site to be determined

The meeting was adjourned at 6:30 p.m.

Respectfully submitted, A. H. Filipovich



View of Vancouver Island

COMMITTEE AND STUDY GROUP REPORTS

EDUCATION COMMITTEE REPORT

Submitted by Maurizio Aricò

During the last year, the main activity of the EC was to contribute to the development of the meeting program and then to evaluate the abstracts submitted. The abstracts have been collected as usual by the HS Secretariat and then circulated among the EC members for blinded scoring. Afterward, the Secretariat collected and averaged the scoring in an overview, which formed the basis for attribution of the papers to the different sessions. Given the number and quality of the contributions, none of them had to be rejected.

SCIENTIFIC COMMITTEE REPORT

Submitted by Jean Donadieu

The scientific committee has evaluated this year 22 applications submitted following the call for projects from the Histiocytosis American Association.

Three applications were focused on clinical research (including 2 clinical trials approved by the HS) and 19 were focused on basic research. Seventeen and five projects were focused on Langerhans cell histiocytosis and familial lymphohistiocytosis.

Each members of the scientific committee has ranked the projects. If a member was committed in a project, he was not allowed to rank it.

The evaluation was quite difficult. The difference between projects, in term of the overall scores (the addition of the score of each member) was quite small at the end of the process. Overall, about two third of the projects were pertinent, feasible, and would deserve to be granted. However we need to take a decision and the 4 best projects were selected and granted by the HAA.

The four granted projects were:

- 1) A new transgenic mouse model for skin LCH probing the disease mechanisms / Dr Acha Orbea Swiss
- 2) Novel photoconvertible fluorescent proteins to trace hemophagocytes in whole blood / Dr Schneider - Germany
- 3) Development of murine model for LCH using binary knock-in mice - France
- 4) Genetic characterization of LC differentiation in LCH Dr Lee FL - USA.

The Scientific committee wishes for all these projects a very successful outcome and also wants to transmit to the unsuccessful applicants encouragement to find other funding and to realize their projects.

LCH-BMT STUDY GROUP REPORT

Submitted by Maarten Egeler Co-Chair

The primary objective of a Stem Cell Transplantation (SCT) protocol for the most extreme form of Langerhans cell histiocytosis is to determine the outcome of a "reduced intensity hematopoietic SCT" with respect to disease control and survival. Secondary objectives are to evaluate and to determine regimen-related toxicity like graft-versus-host disease, engraftment as well as the possible difference in outcome with respect to a matched sibling donor versus an alternative donor.

Eligibility: Patients with multisystem disease with involvement of one or more risk organs, who have progressive disease after treatment with LCH-I, LCH-II or LCH-III as well as the current salvage protocol. Patients with the same clinical characteristics treated with equivalent treatment modalities will be enrolled as well and might be evaluated separately.

The conditioning regimen is Campath, Fludarabine and Melphalan based. The protocol has been approved by the Scientific Committee of the Histiocyte Society and will hopefully officially been opened in January 2006. Together with a group of colleagues, transplanters outside the Histiocyte Society as well as devoted LCH physicians we have come up with a regimen that we feel to be excited. Dr. Scott Baker will take over the baton as Chair of this Committee.

MALIGNANT DISORDERS STUDY GROUP REPORT

Submitted by Peter Bucsky, Chair

Over many years, till now, no children and adolescents have been reported for the Malignant Disorders Study Group with some kind of malignant histiocytic disorders. However, the study group does still exist and would like to work with engagement and pleasure!

Please report such patients by all means either at our Society or contact me directly in the next year (E-mail: bucsky@paedia.ukl.mu-luebeck.de).

Should not be reported such patients next year, we have to consider closing this study group.

So I ask you cordially to help this group and thank you for it already in advance.

COMMITTEE AND STUDY GROUP REPORTS

HLH STUDY GROUP REPORT

Submitted by Jan-Inge Henter, Chair

Members: J-I Henter (Sweden, Chairman), M Aricò (Italy), M Egeler (the Netherlands), A Filipovich (USA), AC Horne (Sweden), S Imashuku (Japan), G Janka (Germany), S Ladisch (USA), K McClain (USA), V Nanduri (UK).

The HLH Study Group is mainly aiming at improving diagnosis and treatment for patients suffering from FHL/HLH. We also want to improve knowledge on the biological mechanisms causing the disease. The HLH-94 treatment protocol has been a therapeutic success. It has also provided a lot of research data, in particular on NK-cell activity in HLH. Importantly, during the last year one more gene causing familial HLH was reported, the syntaxin-11 gene. There are now altogether three known genes causing FHL, perforin, hMunc13-4 and syntaxin-11.

HLH-94

The HLH-94 protocol was closed for new patients by Dec 31, 2003, but is open for further reports of patients that initiated their HLH-94-therapy prior to that date. The protocol has been effective and appreciated. Most patients registered are from Europe and Japan. The outcome of the patients recruited the first four years is around 50% (around 75% survive until BMT, and around 65% survive the BMT) as published in Blood 2002 Oct; 100: 2367-2373.

Detailed analysis of patients that underwent SCT 1995 - 2000 (n=86) have been published recently (Br J Haematol 2005;129:622-30). The overall estimated 3-year-survival post-SCT was 64% (95% confidence interval $\pm 10\%$) (n=86); 71 \pm 18% with matched related donors (MRD, n=24), 70 \pm 16% with matched unrelated donors (MUD, n=33), 50 \pm 24% with family haploidentical donors (haploidentical, n=16), and 54 \pm 27% with mismatched unrelated donors (MMUD, n=13). It is concluded that a) family haploidentical donors and mismatched unrelated donors provide an acceptable outcome if no other donor is available, b) the survival curve is almost flat after the first year after SCT, and that survival is better in patients with non-active disease at SCT, but active disease should not automatically preclude SCT.

HLH-2004

A new protocol has been developed, and it was opened Jan 1, 2004. There are only minor alterations in the treatment regimen, one important change is that cyclosporin A is initiated at onset of therapy instead of after 8 weeks. In addition to the treatment protocol itself, biological studies on genetics and cytotoxicity will be associated with the protocol. In addition to the study subcenters (Scandinavia, Germany, Benelux, United Kingdom, Italy, USA and Japan), local coordinators for Spain (I Astigarraga), Austria (M Minkov) and South America (J Braier) are associated with the new protocol. Although we hope the results will be even better than the HLH-94 results, it is too early to draw any conclusions on the outcome of this treatment protocol.

ADULT STUDY GROUP REPORT

Submitted by Maurizio Aricò

At the Vancouver meeting the Adult Study group joined. The main issue was to update the procedures of start-up of the first prospective diagnostic and therapeutic trial for LCH in adults, denominated LCH-A1.

The study group is not yet fully complete because some countries are still on the way to identify their local coordinators. Nevertheless, several countries are represented most by both, hematologists and pulmonologists:

- Argentina (Blanca Diez),
- Austria (Michael Girschikofsky and Kurt Aigner),
- France (Thierry Génereau and Abdellatif Tazi),
- Germany (Claus Doberauer and J. Fichter),
- Italy (Maurizio Aricò and Emanuela De Juli),
- Netherlands (Arjan van de Loosdrecht and R.E. Jonkers),
- Norway (Geir Tjonnfjord and Finn Wesenberg),
- Russia (Elena Lukina), and
- U.S.A. (Kenneth Mc Clain and Robert J. Arceci).

The UK group met recently and identification of the contact person is on the way.

The state of activation is the following:

- Argentina—Unknown;
- Austria—Started;
- France—recognized as national protocol and partially granted.

Some delay with the IRB:

- Germany—waiting for insurance and IRB,
- Netherlands—Unknown,
- Norway—Unknown,
- Russia—Unknown,
- U.K.—Not yet started
- U.S.A.—Not yet started, and
- Italy—Started.

So far nine patients have been enrolled in Italy, one from Thailand and one from Sweden.

Clearly there is much room to improve the effort put in most countries to speed-up the procedures of start of the study.

COMMITTEE AND STUDY GROUP REPORTS

SALVAGE STUDY GROUP REPORT

Submitted by Jean Donadieu

A new protocol dedicated for the rare patients with LCH, multivisceral diseases, and failure to standard therapy has been adopted by the salvage therapeutic group of the Histiocyte society at Vancouver, September 25th. Why a salvage protocol LCH is commonly NOT a life threatening disease. But some involvements could be life-threatening. Roughly, it is possible to distinguish short term poor outcome, where the disease has a large extension, including a hematological dysfunction, and long term bad outcome, where the progressive destruction of a vital function (lung/ Liver/ Neurological function) may be deleterious. This protocol is dedicated very specifically to the first situation, and only in case of a frank failure to the standard regimen in LCH as proposed in the LCH3 protocol, associating at least vinblastine and steroid. This situation actually represents until now about 2/3 of the deaths observed in LCH until now. Therefore, the target for the salvage protocol is to improve the vital prognosis of this group of patients.

The rationale of this protocol is the report from the French group of a group of 10 babies in this very poor situation (1). This pilot study is now published in the European journal of cancer, presented by an editorial from S Weitzman and J Pritchard (2) which extensively developed the goals and the difficulty of this approach. In this pilot study, 7 babies were cured by the association of 2 cda and Arac. In the same time, additional patients were reported as oral presentation at the last HS meeting (Vancouver sept 2005), both from the French group, but also by a russian's team, while some cases were occasionally successfully treated in various centers worldwide. Despite a very high toxicity of this regimen, which have to be administrated ONLY by in a team trained in the management of myeloblastic leukemia's protocol, the long term results were unexpected and promising until now ('crude' survival rate about 80%), as in this group of patients, no more than 20% of the patients were expected to survive until now.

Therefore, after many exchanges, the salvage therapeutic group of the HS has found an agreement to organize an open-labeled, non randomized, phase II study, which aim to demonstrate, in a large scale, that this therapeutic option is worth.

The manuscript of the protocol is finalized, approved by the scientific committee and now the protocol is in the administrative process, seeking to obtain official advice from an ethic committee (IRB) in EU as well in North America. The official opening of the protocol is planned to the beginning of 2006 and the protocol is planned to include 30 patients in a 4-year period."

(1) Eur J Cancer. 2005 Nov;41(17):2682-2689. Epub 2005 Apr 7. Multi-centre pilot study of 2-chlorodeoxyadenosine and cytosine arabinoside combined chemotherapy in refractory Langerhans cell histiocytosis with haematological dysfunction. Bernard F, Thomas C, Bertrand Y, Munzer M, Landman Parker J, Ouache M, Colin VM, Perel Y, Chastagner P, Vermynen C, Donadieu J.

(2) Eur J Cancer. 2005 Nov;41(17):2592-4. Epub 2005 Sep 16. Getting there? Salvage therapy for refractory Langerhans cell histiocytosis in children. Weitzman S, Pritchard J.

Quote from Editorial in EJC (ref 2):

The aim of this study was to assess the efficacy and adverse effects of 2-chlorodeoxyadenosine (2-CdA) and cytosine arabinoside (Ara-C) in children with refractory Langerhans cell histiocytosis (LCH) and haematopoietic dysfunction. Ten patients, with a median age at diagnosis of 0.5 years, were enrolled in this study. Treatment comprised at least two courses of Ara-C (1000mg/m²/d) and 2-CdA (9mg/m²/d) administered for 5d every 4 weeks; subsequent median follow-up was 2.8 years (range 0.03-6.4 years). Among the 7 patients who received at least two courses of therapy, disease activity decreased in 6 patients, and control of disease was achieved in all patients after a median delay of 5.5 months. All patients suffered World Health Organisation (WHO) grade 4 haematological toxicity. Two septic deaths occurred shortly after administration of the first course of 2-CdA/Ara-C; a third patient was withdrawn from the trial after the first course and subsequently died following haematopoietic stem cell transplantation. This series is small, but we conclude that 2-CdA and Ara-C combined chemotherapy probably has major activity in childhood refractory Langerhans cell histiocytosis.

PATHOLOGY STUDY GROUP REPORT

Submitted by Ron Jaffe

Because the Society meetings are held in conjunction with pediatric oncology meetings there have been fewer pathologists in attendance over the years. Those pathologists (and the clinicians may want to pass this on to their institutional pathologist) who are interested in participating in a real-time review of difficult or unusual histiocytic lesions sent in consultation should be in touch with me. (Sorry, but there is no charge or reimbursement for this particular activity). We also now have a database and repository of hundreds of pediatric histiocytic lesions, Langerhans' cell and others, and pathologists who would like to visit for a short time to study the cases are also welcome.

COMMITTEE AND STUDY GROUP REPORTS

LCH STUDY GROUP REPORT

Submitted by N. Grois, CNS- Study Chair

Study Group Members: M. Arico, I. Astigarraga, J. Braier, J. Donadieu, H. Gardner, N. Grois, J.-I. Henter, G. Janka-Schaub, S. Ladisch, M. Minkov, U. Pötschger, S. Weitzman, K. Windebank

Guests: K. Beutel, L. Filipovich, R. Haupt, V. Nanduri, C. Rodriguez-Galindo, J. Whitlock,

LCH III STUDY

PRELIMINARY RESULTS AND PROBLEMS

Patient recruitment has improved over the last year. After a study period of 53 months, 737 patients were enrolled onto the study by August 30, 2005. 315 patients were multisystem patients. 157 (50%) patients were "RISK" patients, and 158 patients were "LOW RISK" patients. 422 patients were single system patients.

LOW RISK GROUP

The primary study endpoint for Low Risk patients is the frequency of reactivations after 6 months of therapy comparing the 2 treatment arms with 6 months versus 12 months continuation therapy duration. In 154/158 patients of the "Low Risk Group" information at week 6 was available. 102/154 patients were responders (NAD/AD better), but only 73 of these (71%), in 27 patients the response was not specified, but still 13/ 27 were randomized. In 24 patients the response was reported as intermediate or worse but a randomization had been performed in 8/24. This is clearly against the instructions of the protocol and these patients are not eligible.

Response at week 6 might be difficult to assess in bone lesions. An unchanged bone lesion on x-ray does not preclude a "better" response, in case of clear clinical regression of signs and symptoms (pain, swelling, motion deficit).

Overall 94 Low Risk patients (61%) were randomized and this rate is still lower than the expected randomization rate of 72%. The time of randomization was at a median of 6.4 weeks after treatment start. In 18 patients the randomization was done too early, i.e. before week 5. In 28 patients the randomization was done too late, i.e. after week 9, in 2 of these even after week 26! This is clearly against the study rules. Unless there is an improvement of the rate of erroneously randomised patients, this error-rate will deteriorate the quality of the trial and compromise the whole study.

No randomisation in Low Risk Patients should be performed in the national sub-centers unless eligibility (i.e. response NAD/Ad better at week 6) is proven. The time of randomisation must be between week 6 and 12. No earlier and later randomisations will be accepted.

Of the 94 randomized Low risk patients, 8 are not eligible because they were randomized erroneously, but were nonresponders. For 6 of the remaining 86 patients, it is still too early to be included in the analysis for reactivation frequency after 6 months. 11 patients experienced a reactivation within the observation period. But 76 patients would be evaluable. However information is only available in 51 patients. In 33% follow up information is missing!

Considering the current patient accrual with 20-30 randomizations done per year the needed final sample size of 148 patients will be reached by the end of 2008.

Complete follow up information over the complete observation period (> 6months!! after therapy stop!!) is essential to be able to answer the question of the impact of therapy duration on the frequency of reactivations in Low Risk patients and also the secondary study endpoints (permanent consequences).

RISK GROUP:

The primary study endpoint for Risk patients is the frequency of nonresponse in risk organs at week 12 comparing the 2 treatment arms with 2 drugs (vinblastine + prednisone) versus 3-drugs (vinblastine, prednisone+methotrexate). 157 risk patients were reported and 134 randomizations were performed (85%). The response in risk organs ant week 6/12 is available in 92/124 (74%) evaluable patients (10 patients still too early). In 32 patients (26%) no information was reported. Complete follow up information over the observation period is only available in 54% of the evaluable patients!

Complete follow up information on the response rate but also on the complete observation period is essential to be able to answer the primary (response week 6 and 12) and secondary study goals (survival, reactivations, permanent consequences).

Nine deaths were reported. This is in keeping with the stopping rules of the study that require a 12-week death rate < 10%. Only 53/124 (43%) of randomized Risk patients

Continued on next page

COMMITTEE AND STUDY GROUP REPORTS

have complete toxicity data reported. 42% of the patients have no toxicity data reported at all.

The tremendous incompleteness of data compromises the implementation of the stopping rules.

According to the study protocol deaths and severe adverse events (Grade 3/4) must be reported immediately to the study center within 48 hours.

Considering the current patient accrual with 30-35 randomizations done per year the needed final sample size of 228 patients will be reached by the end of 2008.

PLANNING FOR THE LCH IV STUDY

FORMATION OF A NEW STUDY COMMITTEE

In accordance with the new guidelines of the Histiocyte Society for the initiation of new studies, it was announced that new interested Society members who would like to contribute in the forthcoming LCH IV study committee should contact H. Gardner, as the Chair of the ongoing LCH III study.

The members of the potential new LCH IV committee will be appointed by the old committee in accordance with the HS Board.

FUTURE OF THE HISTIOCYTE SOCIETY DATABASES

Stephan Ladisch brought forward a request by the HAA to reconsider the feasibility and efficiency of the current data capture systems in use for the various Histiocyte Society Studies. An independent professional expert will be appointed to evaluate the current status and to elaborate a proposal for the most useful and economic way to organize data center(s) for the HS Studies.



LCH CNS STUDY GROUP REPORT

Study Group Members: J. Donadieu, N. Grois, J.-I. Henter, V. Nanduri

Guests: M. Arico, I. Astigarraga, J. Braier, K. Beutel, L. Filipovich, H. Gardner, R. Haupt, G. Janka-Schaub, S. Ladisch, C. Rodriguez-Galindo, J. Whitlock, M. Minkov, U. Pötschger, S. Weitzman, K. Windebank

The LCH CNS 2003 protocol was released in June 2003 and constitutes a continuation of the LCH CNS 2000 study in a condensed version. It is the goal of the study to implement a uniform diagnostic program, to collect information on the natural history and pathophysiology of the disease, and on the outcome of patients treated with various therapeutic approaches. The recommendations for the diagnostic program include magnetic resonance imaging (MRI) to be done once/year (more frequently in case of tumorous lesions), motor efficiency tests and neurophysiological tests (brain stem evoked potential, visual and event related potentials) to be done once/year, psychometric tests every 2nd year, endocrine evaluation as clinically indicated. No guidelines for specific therapy are included in the protocol at this point.

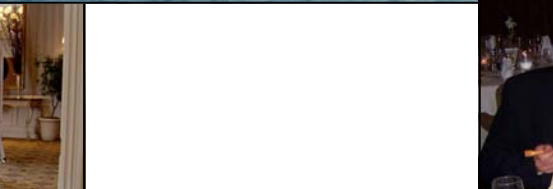
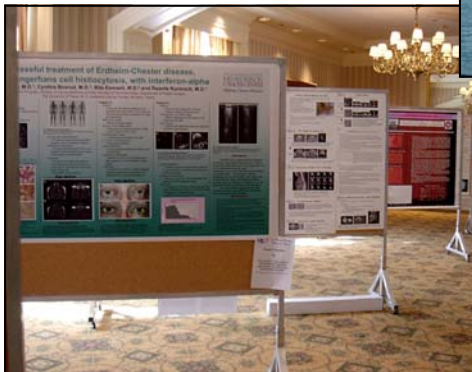
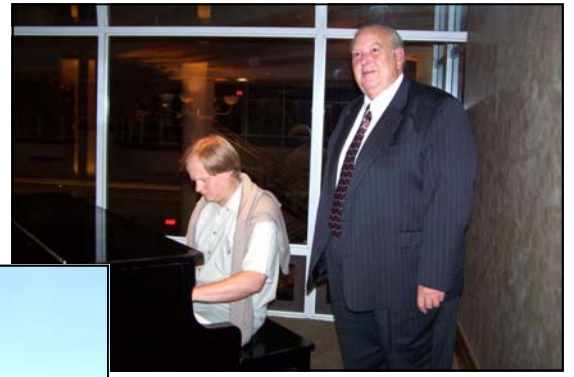
By August 2005, 99 patients with neurodegenerative CNS disease were registered at the Study Center, however in only a minority of these patients complete diagnostic evaluation according to the protocol is reported: Neurological examination (EDSS, ARS) in 31 patients, psychological tests 27 patients, electrophysiological tests 17 patients. Only 11 patients have all 3 types of test reported at one time period. Follow up investigations are reported even less.

To assess the efficacy of whatever type of therapy given to patients with neurodegenerative CNS disease within a given patient, and to be able to compare the various regimens given to different patients, it is essential to evaluate all patients with neurodegenerative disease in a comparable way, as given in the guidelines of the CNS study protocol.

The increasing number of patient inquiries asking for treatment advice over the past year registered at the study center and also by other members of the CNS study group provides evidence for the need of uniform guidelines of the CNS Study Group of the Histiocyte Society for such patients, even when a standardized study at this point is not feasible due to the heterogeneity and rarity of the disorder.

An interim CNS LCH working meeting is planned for spring 2005 to establish uniform guidelines for the therapy in neurodegenerative disease, and to discuss further basic research projects.

IMAGES OF VANCOUVER



ACTIVE MEMBERSHIP LISTING

Miguel Abboud MD

Children's Cancer Center of Lebanon
 Medical Director
 American University of Beirut PO Box 11-0236
 Department of Pediatrics
 Riad Solh, Beirut 1107--2020 LEBANON
 Phone: +961 350 000 8102 Fax: +963 83 294 1176
 Email: abboudm@aub.edu.lb

Nejemie Alter MD, PA

3240 Fort Worth Street
 Suite 101
 Corpus Christi TX 78411 USA
 Phone: +1 361 814 8055 Fax: +1 361 814 8066
 Email: nejemiealtermdpa@stx.rr.com

Ulrika Andersson By MD, PhD

Karolinska Institute
 Q900 Astrid Lindgrens Children's Hospital, KS
 Pediatrics
 Stockholm 17176 SWEDEN
 Phone: +46 8 5177 2870 Fax: +46 8 5177 3184
 Email: ulrika.by@tele2.se

Luis Alberto Bonilla Arcaute MD

Col. Heroes de la Revolucion
 Leadro Valle #4
 Naucalpan CP 53840 MEXICO
 Phone: +900 9829932
 Email: luisbonilla69@hotmail.com

Robert Arceci, MD, PhD

Johns Hopkins Oncology Center
 Director, Pediatric Oncology
 1650 Orleans Street 2M51
 Bunting-Blaustein Cancer Research Building
 Baltimore MD 21231 USA
 Phone: +1 410 502 7519 Fax: +1 410 502 7223
 Email: arcecro@jhmi.edu

Maurizio Aricò MD

Ospedale dei Bambini
 Via Venedettini 1
 Oncoematologia Pediatrica
 90100 Palermo ITALY
 Phone: +39 091 666 6015 Fax: +39 091 666 2620
 Email: arico@ospedalecivicopa.org

Itziar Astigarraga PhD

Hospital De Cruces
 Servicio de Pediatria Plaza de Cruces
 Pediatric Oncology Unit
 Baracaldo Vizcaya 48903 SPAIN
 Phone: +34 94 600 6357 Fax: +34 94 600 6155
 Email: iastigarraga@hcru.osakidetza.net

Dina Attias MD

Bnai Zion Medical Center
 49 Golomb Street
 Pediatric Hematology/Oncology
 Haifa 31048 ISRAEL
 Phone: +972 4 835 9407 Fax: +972 4 835 9003
 Email: attias_o@inter.net.il

K. Scott Baker MD, MS

University of Minnesota
 Pediatric BMT
 420 Delaware Street Southeast
 Mayo Mail Code 484
 Minneapolis MN 55455 USA
 Phone: +1 612 625 4952 Fax: +1 612 626 1434
 Email: baker084@umn.edu

Jorge Braier MD

Hospital Juan Garrahan
 Combate de los Pozos 1881
 Hematology/Oncology
 Buenos Aires 1245 ARGENTINA
 Phone: +54 11 4308 4300 Fax: +54 11 4308 5325
 Email: jolubraier@intramed.net

Fadi Braitheh MD

University of Texas
 1515 Holcombe Boulevard
 Unit 422
 MD Anderson Cancer Center
 Houston TX 77030 USA
 Phone: +1 713 794 5188 Fax: +1 713 745 2374
 Email: fbraitheh@mdanderson.org

Valerie Broadbent MD *

32 Barton Road
 Cambridge BC3 9LF UNITED KINGDOM
 Phone: +44 122 321 6959 Fax: +44 122 358 6794

Penelope Brock MD

Great Ormond Hospital for Sick Children
 Consultant
 Great Ormond Street
 Paediatric Oncology
 London WC1N3JH UNITED KINGDOM
 Phone: +44 1207 4059200 x5121 Fax: +44 1207 813 8588
 Email: Brockp@gosh.nhs.uk

Robert Brown MD

Geisinger Medical Center
 100 North Academy Avenue
 Division of Laboratory Medicine
 Danville PA 17822 USA
 Phone: +1 570 271 6332 Fax: +1 570 271 6105
 Email: rebrown@geisinger.edu

Peter Bucsky MD

Medical University of Lubeck
 Ratzeburger Allee 160
 Paediatric Hematology/Oncology/Immunology
 Lubeck D-23538 GERMANY
 Phone: +49 451 500 2656 Fax: +49 451 500 3767
 Email: bucsky@paedia.ukl.mu-luebeck.de

James T. Casper MD

Midwest Children's Cancer Center
 8701 Watertown Plank Road MFRC 3040
 Pediatric Hematology/Oncology
 Milwaukee WI 53226 USA
 Phone: +1 414 456 4153 Fax: +1 414 456 6543
 Email: jcasper@mcw.edu

ACTIVE MEMBERSHIP LISTING

Pauline Chou MD

Children's Memorial Hospital
2300 Children's Plaza
Department of Pediatrics (Box 17)
Chicago IL 60614 USA
Phone: +1 773 880 4610 Fax: +1 773 880 8127
Email: pmchou@northwestern.edu

Anthony Chu MD, FRCP

Hammersmith Hospital
Dermatology
Du Cane Road
London W12 ONN UNITED KINGDOM
Phone: +44 208 383 3264 Fax: +44 208 383 2345
Email: a.chu@ic.ac.uk

Sharon Cole MD

Kenton Oncology
75 Washington Boulevard
Suite 107
Kenton OH 43326 USA
Phone: +1 419 675 1799 Fax: +1 419 673 8859

C.J. Cornell MD

Dartmouth-Hitchcock Medical Center
One Medical Center Drive
Hematology/Oncology
Lebanon NH 03756 USA
Phone: +1 603 650 6763 Fax: +1 603 650 6786
Email: c.cornell@dartmouth.edu

Giulio D'Angio MD *

Hospital of University of Pennsylvania
HUP/ Donner 2
3400 Spruce Street
Radiation Oncology
Philadelphia PA 19104 USA
Phone: +1 215 746 5076 Fax: +1 215 746 5095
Email: dangio@xrt.upenn.edu

Lakshmi Das MD *

1316 Mulford Street
Evanston IL 60202 USA
Email: jbdas@earthlink.net

Jeffrey Davis MD

British Columbia Children's Hospital
4480 Oak Street
Pediatric Hematology/Oncology
Vancouver BC V6H 3V4 CANADA
Phone: +1 604 875 3577 Fax: +1 604 875 2911
Email: jdavis@cw.bc.ca

Fernando de Almeida Werneck MD

Rua Paissandu
Laranjeiras
302 /101
Rio de Janeiro 22210-080 BRAZIL
Phone: +55 021 553 2244 Fax: +55 021 553 2244
Email: fwerneckde2003@yahoo.com.br

Beatriz de Camargo MD, PhD

Rua Ministro Godoi 493
Apt. 71
Sao Paulo 05015-000 BRAZIL
Phone: +55 11 3272 5167 Fax: +55 11 3341 3891
Email: bdecamar@terra.com.br

Jean-Pierre De Chadarevian MD

Saint Christopher's Hospital for Children
Erie Ave at Front Street
Department of Pathology
Philadelphia PA 19134 USA
Phone: +1 215 427 5272 Fax: +1 215 427 4284

Emanuela De Juli MD

Ospedale Niguarda Ca' Granda
Piazza Ospedale Maggiore, n 3
Division of Pulmonary Disease 'A.Piazza'
20162 Milano ITALY
Phone: +39 02 6444 2621 Fax: +39 02 6444 2709
Email: emanuela.dejuli@libero.it

Jan De Kraker MD, PhD

Emma Children's Hospital
PO Box 22660
Pediatric Oncology
Amsterdam 1100 DD THE NETHERLANDS
Phone: +31 20 566 3050 Fax: +31 20 691 2231
Email: J.Dekraker@AMC.UVA.NL

Klaus-Michael Debatin MD

University of Ulm
PrittwitzstraBe 43
Chairman, Department of Pediatrics
Ulm D-89075 GERMANY
Phone: +49 731 502 7701 Fax: +49 731 502 6681
Email: Klaus-Michael.Debatin@medizin.uni-ulm.de

Barbara Degar MD

Dana-Farber Cancer Institute
44 Binney Street, Dana 3
Department of Pediatrics
Boston MA 02115 USA
Phone: +1 617 632 6801 Fax: +1 617 632 2095
Email: Barbara_degar@dfci.harvard.edu

Louis Dehner MD

Washington University Medical Center
One Barnes Hospital Plaza
Barnes Hospital
St. Louis MO 63110 USA
Phone: +1 314 362 0150 Fax: +1 314 362 0327

Omer Devecioglu MD

Istanbul Medical School
PK:34390
Department of Pediatric Hematology/Oncology
Topkapz, Istanbul 80700 TURKEY
Phone: +90 212 631 2944 Fax: +90 212 414 2215
Email: odeveci@istanbul.edu.tr

ACTIVE MEMBERSHIP LISTING

Girish Dhali MD

Children's Hospital at Saint Peter's University
254 Easton Avenue
Pediatrics, Division of Hematology-Oncology
New Brunswick NJ 08817 USA
Phone: +1 732 745 6674 Fax: +1 732 418 9708
Email: gdhall@saintpetersuh.com

Stephen Diamond MD

Hackensack Medical Center
Don Imus Building
30 Prospect Avenue
Tomorrow Children's Institute
Hackensack NJ 07601 USA
Phone: +1 201 996 5437 Fax: +1 201 487 7340
Email: sdiamond@hmed.com

Blanca Diez MD

FLENI
Billinghurst 2135 9/B
Hematology/Oncology
Buenos Aires 1425 ARGENTINA
Phone: +54 11 4827 0351 Fax: +54 11 4827 0351
Email: blanca.diez@roche.com.ar

David Dix MBChB, FRC

British Columbia's Children's Hospital
4480 Oak Street
Department of Pediatric Hematology/Oncology
Vancouver BC V6H 3V4 CANADA
Phone: +1 604 875 2644 Fax: +1 604 875 2911
Email: ddix@cw.bc.ca

Jean Donadieu MD

Hospital Trousseau
26 Rue Du D Netter
Hematologie-Oncologie
Paris F-75012 FRANCE
Phone: +33 1 4473 6062 Fax: +33 1 4473 6573
Email: j.donadieu@invs.sante.fr

Alberto Donfrancesco MD

Ospedale Bambino Gesù
Piazza Sant' Onofrio, 4
Divisione Oncologia Pediatrica
Rome 165 ITALY
Phone: +39 06 6859 2242 Fax: +39 06 6859 2242
Email: a.donfrancesco@obg-irccs.rm.it

Ira Dunkel MD

Memorial Sloan-Kettering Cancer Center
1275 York Avenue Box 185
Department of Pediatrics
New York NY 10021 USA
Phone: +1 212 639 2153 Fax: +1 212 717 3239
Email: dunkeli@mskcc.org

R. Maarten Egeler MD, PhD

Leiden University Medical Center
Professor of Pediatrics
Director of Immunology, Hematology/Oncology, BMT
PO Box 9600
2300 RC Leiden THE NETHERLANDS
Phone: +31 71 526 4131 Fax: +31 71 524 8198
Email: R.M.Egeler@LUMC.nl

Göran Elinder MD

Karolinska Institute at Sodersjukhuset
Sach's Children's Clinic
Sodersjukhuset
Stockholm S-11883 SWEDEN
Phone: +46 8 616 2967 Fax: +46 8 616 2967
Email: goran.elinder@ki.se

Hüseyin Engin MD

Karaelmas University Faculty of Medicine
Dept. of Internal Medicine & Medical Oncology
Zonguldak, 67600 TURKEY
Phone: +90 372 2610169 Fax: +90 372 2610155
Email: bulengin@yahoo.com

Bengt Fadeel MD, PhD

Karolinska Institutet
Division of Molecular Toxicology
Nobels vag 13
Institute of Environmental Medicine
Stockholm 17177 SWEDEN
Phone: +46 8 5248 7737 Fax: +46 8 337 327
Email: bengt.fadeel@imm.ki.se

Blaise Favara MD *

1114 West Main
Hamilton MT 59840 USA
Phone: +1 406 363 5013 Fax: +1 406 363 0907
Email: blaise@svpeds.net

Professor Alfred Feller MD

Medical University of Luebeck
Ratzeburger Allee 160
Institute of Pathology
D-23538 Luebeck GERMANY
Phone: +49 451 500 2705 Fax: +49 451 500 3328
Email: feller@patho.mu-luebeck.de

Joachim Fichter MD

Paracelsus Hospital
Am Natruper Holz 69
Department of Internal Medicine/Pneumology
Osnabrueck 49076 GERMANY
Phone: +49 541 64200 Fax: +49 541 681168
Email: j.fichter@t-online.de

Paola Fidani MD

Ospedale Bambino Gesù
Piazza S. Onofrio, n.4
Department of Oncology
Rome 165 ITALY
Phone: +39 06 6859 2574 Fax: +39 06 6859 2242
Email: fidani@opbg.net

ACTIVE MEMBERSHIP LISTING

Alexandra Filipovich MD

Cincinnati Children's Hospital
3333 Burnet Avenue
ML 7015
Cincinnati OH 45229 USA
Phone: +1 513 636 7287 Fax: +1 513 636 3549
Email: Lisa.Filipovich@chmcc.org

Jonathan Finlay MD

Children's Hospital of Los Angeles
4650 Sunset Boulevard
Mail Stop #54
Los Angeles CA 90027 USA
Phone: +1 323 906 8147 Fax: +1 323 671 3600
Email: Neuronc514@aol.com

Edwin Forman MD

Rhode Island Hospital/Hasbro
593 Eddy Street
Pediatric Hematology/Oncology
Providence RI 02903 USA
Phone: +1 401 444 5171 Fax: +1 401 444 8845
Email: eforman@lifefspan.org

David Freyer MD

DeVos Children's Hospital
100 Michigan NE - MC85
Division of Pediatric Hematology/Oncology
Grand Rapids MI 49503 USA
Phone: +1 616 391 2086 Fax: +1 616 391 8873
Email: david.freyer@spectrum-health.org

Helmut Gadner MD

St. Anna Children's Hospital
Kinderspitalgasse 6
A-1090 Vienna AUSTRIA
Phone: +43 1 40170 250 Fax: +43 1 40170 70
Email: gadner@ccri.univie.ac.at

Stanislaw Garwicz MD *

University Children's Hospital
Hematology-Oncology Section
Department of Pediatrics
SE-221 85 Lund SWEDEN
Phone: +46 46 171 000 Fax: +46 46 145 459
Email: Stanislaw.Garwicz@skane.se

Fiorina Giona MD

Universita 'la Sapienza'
Via Benevento 6
Biotechnologie Cellulari ed Ematologia
Roma 161 ITALY
Phone: +39 06 857 951 Fax: 39 06 4424 1984
Email: giona@bce.med.uniroma1.it

Michael Girschikofsky MD

Elisabethinen Hospital
Department of Hematology
FadingerStr. 1
Linz 4020 AUSTRIA
Phone: +43 76 764 402 Fax: +43 76 764 416
Email: michael.girschikofsky@elisabethinen.or.at

Bertil Glader MD *

Stanford University Medical Center
Department of Pediatrics
300 Pasteur Drive
Stanford CA 94305 USA
Phone: +1 415 723 5535 Fax: +1 415 723 5231
Email: BGlader@Stanford.edu

Narayanna Gowda MD

Saint Mary's Hospital
Suite 306
5325 Greenwood Avenue
West Palm Beach FL 33407 USA
Phone: +1 561 844 6363 Fax: +1 561 844 6391
Email: doctorgowda@hotmail.com

Ronald Grant MD

Hospital for Sick Children
555 University Avenue
Pediatric Hematology/Oncology
Toronto Ontario M5X 1G8 CANADA
Phone: +1 416 813 5886 Fax: +1 416 813 5327
Email: ronald.grant@sickkids.on.ca

Mary Gresik MD

5219 Jason Street
Houston TX 77096 USA
Phone: +1 832 824 5108 Fax: +1 832 825 5110
Email: mvgresik@texaschildrenshospital.org

Nicole Grois MD

Children's Cancer Research Institute
Kinderspitalgasse 6
Saint Anna Children's Hospital
A-1090 Vienna AUSTRIA
Phone: +43 1 40170 476 Fax: +43 1 40170 430
Email: grois@stanna.at

Thomas Gross MD, PhD

Children's Hospital
700 Children's Drive
Department of Pediatrics
Columbus OH 43205 USA
Phone: +1 614 722 3552 Fax: +1 614 722 3699
Email: tgross@chi.osu.edu

Paul Grundy MD

Aberhart Center One
11402 University Avenue
Room 7330
Edmonton, Alberta T6G 253 CANADA
Phone: +1 780 407 8829 Fax: +1 780 407 7136
Email: pgrundy@cha.ab.ca

Shau-Yin Ha MD

Queen Mary Hospital
Pokfulam Road
Department of Pediatrics
Hong Kong CHINA
Phone: +852 2855 3453 Fax: +852 2855 3909
Email: syha@hkucc.hku.hk

ACTIVE MEMBERSHIP LISTING

Karel Hahlen MD

Sophia Children's Hospital
Pediatric Oncology
PO Box 2060
Rotterdam 3000CB THE NETHERLANDS
Phone: +31 10 463 6691 Fax: +31 10 463 6801
Email: k.hahlen@erasmusmc.nl

Riccardo Haupt MD

Gaslini Children's Hospital
Largo G. Gaslini, 5
Department of Hematology/Oncology
Genova 16147 ITALY
Phone: +39 010 563 6461 Fax: +39 010 377 6590
Email: riccardohaupt@ospedale-gaslini.ge.it

Marit Hellebostad, MD, PhD

Ullevål Hospital
Department of Pediatrics
Oslo N-0407 NORWAY
Phone: +47 22 118 765 Fax: +47 22 118 663
Email: mahe@uus.no

Jan-Inge Henter MD, PhD

Karolinska Hospital
Department of Pediatrics
Childhood Cancer Research Unit Q6:05
Stockholm 17176 SWEDEN
Phone: +46 8 5177 2870 Fax: +46 8 5177 3184
Email: Jan-Inge.Henter@ki.se

Michael Hogarty MD

Children's Hospital of Philadelphia
34th and Civic Center Boulevard
Abramson Building Room #902C
Philadelphia PA 19104 USA
Phone: +1 215 590 3931 Fax: +1 215 590 3770
Email: hogartym@email.chop.edu

AnnaCarin Horne MD

Resident in Pediatrics
Karolinska Institute
Childhood Cancer Research Unit
Q6:05, Astrid Lindgren Children's Hospital
Stockholm S-17176 SWEDEN
Phone: +46 8 5177 9667 Fax: +46 8 5177 3184
Email: AnnaCarin.Horne@ks.se

Shinsaku Imashuku MD, PhD

Takasago-Seibu Hospital
Consultant
736-56 Nagatani-cha Iwakura, Sakyo-ku
Kyoto 606-0026 JAPAN
Phone: +81 75 721 4892 Fax: +81 75 721 4892
Email: shinim95@mbox.kyoto-inet.or.jp

Eiichi Ishii MD

Saga University
5-1-1 Nabeshima
Department of Pediatrics
Saga 849-8501 JAPAN
Phone: +81 952 34 2314 Fax: +81 952 34 2064
Email: ishiei@med.saga-u.ac.jp

Ronald Jaffe MD

Children's Hospital 2361
3705 Fifth Avenue
Pittsburgh PA 15213 USA
Phone: +1 412 692 5657 Fax: +1 412 692 6550
Email: ronald.jaffe@chp.edu

Åke Jakobson MD, PhD

Astrid Lindgren Children's Hospital
Pediatric Cancer Unit/Q84
Stockholm S-171 76 SWEDEN
Phone: +46 8 5177 9576 Fax: +46 8 5177 4467
Email: ake.jakobson@karolinska.se

Gritta Janka MD

Children's University Hospital
Martinistrasse 52
Hematology and Oncology
20246 Hamburg GERMANY
Phone: +040 1428034270 Fax: +49 40 428034601
Email: janka@uke.uni-hamburg.de

Michael Jeng MD

Stanford University School of Medicine
1000 Welch Road, Suite 300
Department of Pediatrics
Palo Alto CA 94304 USA
Phone: +1 650 736 1177 Fax: +1 650 498 6937
Email: mjeng@stanford.edu

Michael Jordan MD

Cincinnati Children's Hospital
Assistant Professor, Pediatrics
3333 Burnet Avenue MLC 7038
Immunobiology/Hematology/Oncology/BMT
Cincinnati OH 45229 USA
Phone: +1 513 636 9461 Fax: +1 513 636 5355
Email: michael.jordan@cchmc.org

Rima Jubran MD

Children's Hospital of Los Angeles
4650 Sunset Boulevard
MS #54
Department of Hematology/Oncology
Los Angeles CA 90027 USA
Phone: +1 323 669 5639 Fax: +1 323 660 7128
Email: rjubran@chla.usc.edu

Gregory Kaltsas MD

G Gennimatas General Hospital
Euripon 11-13
Department of Endocrinology
Athens 10443 GREECE
Phone: +30 210 514 2537 Fax: +30 210 770 9146
Email: gkaetsas@accl.gr

Jean Kanitakis MD

Ed. Herriot Hospital (Pav. R)
Department of Dermatology
69437 Lyon Cedex 03 FRANCE
Phone: +33 47 211 0301 Fax: +33 47 211 0323
Email: jean.kanitakis@chu-lyon.fr

ACTIVE MEMBERSHIP LISTING

George Kannourakis MD, PhD
 University of Ballarat
 1117 Howitt Street
 Cancer Research Center
 Ballarat Victoria 3350 AUSTRALIA
 Phone: +61 353 398 000 Fax: +61 353 398 111
 Email: gkannour@netconnect.com.au

Naoko Kinugawa MD
 Showa University
 1-4-3-2402, Mita, Meguro-ku
 Pediatric Department
 Tokyo 153-0062 JAPAN
 Phone: +81 3 3784 8565 Fax: +81 3 3784 8362
 Email: QZD01355@nifty.com

Dimitrios E. Kolioukas MD
 Ippokraton Hospital
 Konstantinoupoleos 49
 Department of Paediatric Oncology
 546 42 Thessaloniki GREECE
 Phone: +30 31 866 634 Fax: +30 31 866 634

Diane Komp MD *
 Yale University
 88 Barker Hill
 Department of Pediatrics
 Guilford CT 06437 USA
 Phone: +1 203 453 3821 Fax: +1 203 453 3821
 Email: DoktorDi@aol.com

Stephan Ladisch MD
 Children's National Medical Center
 Scientific Director
 111 Michigan Avenue Northwest
 Children's Research Institute
 Washington DC 20010 USA
 Phone: +1 202 884 3898 Fax: +1 202 884 3929
 Email: sladisch@cnmc.org

Pieter J. M. Leenen PhD
 Erasmus Medical Center
 Dr. Molewaterplein 50
 Department of Immunology
 Rotterdam 3015 GE THE NETHERLANDS
 Phone: +31 10 408 7171 Fax: +31 10 408 9456
 Email: p.leenen@erasmusmc.nl

Jeffrey M. Lipton MD, PhD
 Schneider Children's Hospital
 Pediatric Hematology/Oncology
 269-01 76th Avenue Room 255
 New Hyde Park NY 11040 USA
 Phone: +1 718 470 3460 Fax: +1 718 343 4642
 Email: jlipton@lij.edu

Sharon Lockhart MD
 Children's Hospital of Austin
 1 Children's Place
 1410 North IH-35 Suite 320
 Austin TX 78701 USA
 Phone: +1 512 324 8480 Fax: +1 512 324 8859
 Email: slockhart@sfcaustin.com

Brett Loecheit MD
 Children's National Medical Center
 Director, Clinical Immunology
 111 Michigan Avenue Northwest
 Division of Stem Cell Transplant & Immunology
 Washington DC 20010 USA
 Phone: +1 202 884 2800 Fax: +1 202 884 5685
 Email: bloechel@cnmc.org

Alessandra Lombardi MD
 Children Hospital Bambino Gesù
 Piazza S. Onofrio 4
 Ematologia
 Roma 165 ITALY
 Phone: +39 06 6859 2129 Fax: +39 06 6859 2292
 Email: Lombardi@opbg.net

Elena Lukina MD, PhD
 National Scientific Research Center for Hematology
 of the Russian Academy of Medical School
 Novozykovski Prospect 4
 Leukemia Chemotherapy & Erythron Pathology
 Moscow 125167 RUSSIA
 Phone: +7 095 212 4402 Fax: +7 095 212 4402
 Email: lukina@blood.ru

Polyzois Makras MD, PhD
 G.Gennimatas General Hospital
 36 Kolokotroni Street
 Agia Paraskevi, Athens 15342 GREECE
 Phone: +3 0210639916 Fax: +3 0210639916
 Email: makras@internet.gr

Michael Maschan MD
 Russian Children's Clinical Hospital
 Leninskii Prospect 117
 Department of Hematology
 Moscow GSP-7 117997 RUSSIA
 Phone: +7 095 936 9423 Fax: +7 095 936 9423
 Email: mmaschan@yandex.ru

Kenneth McClain MD, PhD
 Texas Children's Clinical Care Center
 Professor of Pediatrics
 6701 Fannin Street CC 1500, Suite 1410
 Houston TX 77030 USA
 Phone: +1 832 822 4208 Fax: +1 832 825 1503
 Email: klmccclai@txccc.org

Thomas McLean MD
 Wake Forest University Baptist Medical Center
 Medical Center Boulevard
 School of Medicine
 Winston-Salem NC 27157 USA
 Phone: +1 336 716 4324 Fax: +1 336 716 3010
 Email: tmclean@wfubmc.edu

Milen Minkov MD, PhD
 St. Anna Children's Hospital
 Kinderspitalgasse 6
 Children's Cancer Research Institute
 Vienna A-1090 AUSTRIA
 Phone: +43 1 40170 476 Fax: +43 1 40170 430
 Email: milen.minkov@stanna.at

ACTIVE MEMBERSHIP LISTING

Caterina P. Minniti MD

Children's National Medical Center
111 Michigan Avenue Northwest
Center for Cancer and Blood Disorders
Washington DC 20010 USA
Phone: +1 202 884 2887 Fax: +1 202 884 5685
Email: CMinniti@cnmc.org

Albert Moghrabi MD

Hospital Sainte-Justine
3175 Cote Ste-Catherine
Hematology/Oncology
Montreal Quebec H3T 1C5 CANADA
Phone: +1 514 345 4969 Fax: +1 514 345 4792
Email: albert.moghrabi@umontreal.ca

Akira Morimoto MD

Kyoto Prefectural University of Medicine
Kawaramachi Hirokoji Kamigyoku
Department of Pediatrics
Kyoto 6028566 JAPAN
Phone: +81 75 251 5571 Fax: +81 75 252 1399
Email: akria@koto.kpu-m.ac.jp

Maria Moschovi MD, PhD

Agia Sofia Children's Hospital
Miltiadou 16
Department of Hematology
Nea Ionia 14231 GREECE
Phone: +30 210 272 4056 Fax: +30 210 272 4058
Email: MMOSCHOV@MED.UOA.GR

Hubert Mottl MD, PhD

University Hospital Motol
V Uvalu 84, Prague 5- Motol
Department of Hematology/Oncology
Prague 150 06 Czech Republic
Phone: +420 224 436 455 Fax: +420 224 436 420
Email: hubert.mottl@fnmotol.cz

Jeffrey C. Murray MD

Cook Children's Medical Center
901 Seventh Avenue Suite 220
Hematology/Oncology
Fort Worth TX 76104 USA
Phone: +1 682 885 4020 Fax: +1 682 885 1712
Email: jmurray@cookchildrens.org

Vasanta Nanduri MD

Watford General Hospital
Vicarage Road
Department of Paediatrics
Watford Hertfordshire WD1 8HB UNITED KINGDOM
Phone: +44 1923 217992 Fax: +44 1923 217279
Email: vasanta.nanduri@whht.nhs.uk

Joseph Neglia MD, MPH

University of Minnesota
420 Delaware Street, SE MMC 484
Department of Pediatric Hematology/Oncology
Minneapolis MN 55455 USA
Phone: +1 612 626 2778 Fax: +1 612 626 2815
Email: jneglia@tc.umn.edu

Mark Nesbit MD *

c/o Linda DeVoe
University of Minnesota
Mayo Mail Code 484
420 Delaware Street Southeast
Minneapolis MN 55455 USA
Phone: +1 612 626 2778 Fax: +1 612 626 2815
Email: Nezeen@aol.com

Christian Nezelof MD *

Faculte de Medicine de Paris
Professeur Honoraire
27 Rue Gazan
Paris 75014 FRANCE
Phone: +33 1 45 887 350 Fax: +33 1 45 887 350

Kim Nichols MD

Children's Hospital of Philadelphia
421 Curie Boulevard
BRB II/III Room 413
Philadelphia PA 19104 USA
Phone: +1 215 746 5546 Fax: +1 215 746 5525
Email: nicholsk@email.chop.edu

H. Stacy Nicholson MD, MPH

Oregon Health and Science University
Department of Pediatrics
3181 Southwest Sam Jackson Park Road
Mail Code : CDRC-P
Portland OR 97239 USA
Phone: +1 503 494 1543 Fax: +1 503 494 0714
Email: nicholss@ohsu.edu

Charlotte Niemeyer MD

Mathildenstr. 1
D-79106 Freiburg GERMANY
Phone: +49 761 270 4506 Fax: +49 761 270 4518
Email: niemeyer@kikli.uni-freiburg.de

Isaac Odame MD

McMaster University Medical Center
Pediatric Hematology/Oncology Division
1200 Main Street West HSC 3N27
Hamilton Health Sciences Corporation
Hamilton ON L8N 3Z5 CANADA
Phone: +1 905 521 2100 7652 Fax: +1 905 521 1703
Email: odamei@mcmaster.ca

Randall Olshefski MD

Children's Hospital
700 Children's Drive
Section Hematology/Oncology
Columbus OH 43205 USA
Phone: +1 614 722 3582 Fax: +1 614 722 3699
Email: OlshefskiR@pediatrics.ohio-state.edu

Kim Ornvold MD

Dartmouth-Hitchcock Medical Center
1 Medical Center Drive
Department of Pathology
Lebanon NH 03756 USA
Phone: +1 603 650 7748 x4114 Fax: +1 603 650 4845
Email: Kim.Ornvold@Hitchcock.org

William Owen MD

Children's Hospital of the King's Daughter
601 Children's Lane
Pediatric Hematology/Oncology
Norfolk VA 23507 USA
Phone: +1 757 668 7243 Fax: +1 757 668 7811
Email: Owenwc@chkd.org

Hardeo Panchoosingh MD

Arizona Pediatric Hematology/Oncology
Banner Desert Medical Center
1432 South Dobson Suite 107
Mesa AZ 85202 USA
Phone: +1 480 833 1123 Fax: +1 480 833 1124
Email: hpanchoosingh@pol.net

Jon Pritchard MD

Royal Hospital for Sick Children
9 Sciennes Road
Department of Oncology
Edinburgh EH9 1LF SCOTLAND
Phone: +44 131 536 0000 Fax: +44 131 536 0001
Email: DrJPritchard@hotmail.com

Beverly Raney MD

UTMD - Anderson Cancer Center
1515 Holcombe Boulevard
Pediatrics, Box 87
Houston TX 77030 USA
Phone: +1 713 792 6624 Fax: +1 713 792 0608
Email: braney@mdanderson.org

Carlos Rodriguez-Galindo MD

Saint Jude Children's Research Hospital
332 North Lauderdale
Hematology/Oncology
Memphis TN 38105 USA
Phone: +1 901 495 2203 Fax: +1 901 521 9005
Email: Carlos.Rodriguez@stjude.org

Zora R. Rogers MD

UT Southwestern Medical Center
5323 Harry Hines Boulevard
Department of Pediatrics
Dallas TX 75390 USA
Phone: +1 214 648 3896 Fax: +1 214 648 3122
Email: ZORA.ROGERS@UTSOUTHWESTERN.edu

Diego Rosso MD

Hospital Garrahan
Combate de los Pozos 1881
Hematology/Oncology
Buenos Aires 1245 ARGENTINA
Phone: +54 11 4308 44300 Fax: +54 11 4308 5325
Email: drosso@intramed.net.ar

Eva Rudd MD

Karolinska University Hospital
Department of Molecular Medicine CMM L8:02
Stockholm 17176 SWEDEN
Phone: +46 8 5177 6538 Fax: +46 8 5177 3620
Email: Eva.Rudd@cmm.ki.se

Masahiro Sako MD, PhD

Kouseikai Hospital
1-63 Nishikinomoto
Department of Pediatrics
Yao Osaka 581-0045 JAPAN
Phone: +81 729 92 7055 Fax: +81 729 24 3233
Email: sako@ja2.so-net.ne.jp

Emad Salman MD

Children's Hospital of Southwest Florida
Pediatric Hematology/Oncology
9981 South Healthpark Drive
Suite 156
Fort Myers FL 33908 USA
Phone: +1 941 432 3333 Fax: +1 941 432 3321
Email: emad.salman@leememorial.org

Eric Sandler MD

Nemours Children's Clinic
807 Children's Way
Department of Hematology/Oncology
Jacksonville FL 32207 USA
Phone: +1 904 390 3793 Fax: +1 904 390 3792
Email: esandler@nemours.org

Sureyya Savasan MD

Children's Hospital of Michigan
3901 Beaubien Boulevard
Pediatric Hematology/Oncology
Detroit MI 48201 USA
Phone: +1 313 745 5515 Fax: +1 313 745 5515

Dietmar Schmidt MD

Institute of Pathology
A2, 2
68159 Mannheim GERMANY
Phone: +49 621 22779 Fax: +49 621 153288
Email: schmidtprof@t-online.de

E. Marion Schneider PhD

Universitätsklinikum Ulm
Steinhövelstr. 9
Sekt. Experimentelle Anästhesiologie
Ulm 89075 GERMANY
Phone: +49 731 5002 7940 Fax: +49 731 5002 6755
Email: marion.schneider@medizin.uni-ulm.de

Georg Seifert MD

Charite-Universitätsmedizin Berlin
Mittelallee 6a, T23, Augustenburger Platz1
Berlin 13353 GERMANY
Phone: +49 30 450 5661e+012 Fax: +49 30 450 5669012
Email: gjseifert@gmx.de

Amir Shahlaee MD

University of Florida Health Sciences Center
PO Box 100296
1600 Southwest Archer Road
Department of Hematology/Oncology
Gainesville FL 32610 USA
Phone: +1 352 392 4732
Email: shahlah@peds.ufl.edu

ACTIVE MEMBERSHIP LISTING

Ming Kong Shing MD

Prince of Wales Hospital
Ngan Shing Street, Shatin, NT
Department of Pediatrics
Hong Kong CHINA
Phone: +852 2632 1030 Fax: +852 2649 7859
Email: mk-shing@cuhk.edu.hk

Frans Smiers MD, PhD

Leiden University Hospital
Albinusdreef 2
Pediatric Hematology/Oncology
Leiden 2300RC THE NETHERLANDS
Phone: +31 71 526 2824 Fax: +31 71 524 8198
Email: f.j.smiers@lumc.nl

Batia Stark MD

Schneider Children's Medical Center of Israel
Department of Pediatric Oncology
Petah-Tiqvaa 49202 ISRAEL
Phone: +972 3 925 3669 Fax: +972 3 925 3042
Email: dnaomi@clalit.org.il

Kimo Stine MD

UAMS/Arkansas Children's Hospital
800 Marshall Street
Pediatric Hematology
Little Rock AR 72202 USA
Phone: +1 501 364 1494 Fax: +1 501 364 3634
Email: StineKimoC@uams.edu

David Stones MD

University of the Free State
PO Box 339 (G69)
Department of Pediatrics and Child Health
Bloemfontein 9300 SOUTH AFRICA
Phone: +27 51 405 2820 Fax: +27 51 444 3230
Email: gnpddks.md@mail.uovs.ac.za

Christer Sundstrom MD, PhD

University Hospital
Department of Pathology
S-751 85 Uppsala SWEDEN
Phone: +46 18 663 806 Fax: +46 18 662 665
Email: christer.sundstrom@genpat.uu.se

Yahsuhiro Tabata MD, PhD

Cincinnati Children's Hospital Medical Center
Hershey Lab, Allergy
3333 Burnet Avenue
Cincinnati OH 45229 USA
Phone: +1 513 636 5909 Fax: +1 513 636 3861
Email: yasuhiko.tabata@cchmc.org

Tetsuya Takimoto MD, PhD

Nagoya National Hospital
107-2 Kaguraoka-cho, Yoshida, Sakyo-ku
Department of Pediatrics
Kyoto 606-8311 JAPAN
Phone: +81 75 761 7887 Fax: +81 52 963 5503
Email: t-tak@kta.att.ne.jp

Abdellatif Tazi MD, PHD

Hospital Saint-Louis
1 Avenue Claude Vellefaux
Service de Pneumologie
Paris 75475 FRANCE
Phone: +33 1 4249 9618 Fax: +33 1 4249 9395
Email: abdellatif.tazi@sls.ap-hop-paris.fr

Cameron Tebbi MD

Tampa Children's Hospital
3001 West Martin Luther King Junior Boulevard
Pediatric Hematology/Oncology
Tampa FL 33607 USA
Phone: +1 813 870 4252 Fax: +1 813 554 8167
Email: cameron.tebbi@baycare.org

Ikuyo Ueda MD

Kyoto Prefectural University of Medicine
Hirokoji Kawaramachi Kamikyoku
Pediatrics
Kyoto 602-8566 JAPAN
Phone: +81 75 251 5574 Fax: +81 75 252 1399

Arjan van de Loosdrecht MD, PhD

VU University Medical Center
Hematology
De Boelelaan 1117
Amsterdam 1081 HV NETHERLANDS
Phone: +31 20 444 2604 Fax: +31 20 444 2601
Email: a.vandeloosdrecht@vumc.nl

Stefaan Van Gool MD

University Hospital Gasthuisberg
Pediatric Hematology-Neurology-Oncology
Herestraat 49
Laboratory of Experimental Immunology
Leuven 3000 BELGIUM
Phone: +32 16 332 211 Fax: +32 16 343 842
Email: stefaan.vangool@uz.kuleuven.ac.be

Robert Vassallo MD

Mayo Clinic
Assistant Professor of Medicine
200 First Street Southwest
Stabile Building 8-54
Rochester MN 55905 USA
Phone: +1 507 284 5398 Fax: +1 507 284 4521
Email: vassallo.robert@mayo.edu

Alessandra Viglio MD

IRCCS Policlinico
Via Forlanini 14
Department of Pathology
Pavia 27100 ITALY
Phone: +39 038 250 3055 Fax: +39 038 252 5866
Email: immunopat@smatteo.pv.it

Hans Peter Wagner MD

Schneiderstrasse 45
3084 Wabern/Bern BE SWITZERLAND
Phone: +41 31 961 2588 Fax: +41 31 961 2588
Email: hpwagner@bluewin.ch

ACTIVE MEMBERSHIP LISTING

Donna Wall MD

8201 Ewing Halsell
Suite 280
San Antonio TX 78229 USA
Phone: +1 210 575 8500 Fax: +1 210 575 8506
Email: donna.wall@mhshealth.com

Rajasekharan Warriar MD

Louisiana State University School of Medicine
1542 Tulane Avenue
New Orleans LA 70112 USA
Phone: +1 504 568 4561 Fax: +1 504 568 3078
Email: rwarrior@mail.peds.lsumc.edu

Raymond G. Watts MD

University of Alabama at Birmingham
1600 Seventh Avenue S ACC-512
Pediatric Hematology/Oncology
Birmingham AL 35233 USA
Phone: +1 205 939 9285 Fax: +1 205 975 6377
Email: rwatts@peds.uab.edu

Michael Weintraub MD

Hadassah University Hospital
Ein Kerem
Pediatric Hematology/Oncology
Jerusalem 91120 ISRAEL
Phone: +972 2 677 7408 Fax: +972 2 677 7833
Email: michaelw@hadassah.org.il

Sheila Weitzman MD

Hospital for Sick Children
555 University Avenue
Pediatric Oncology
Toronto ON M5G 1X8 CANADA
Phone: +1 416 813 5872 Fax: +1 416 813 5327
Email: sheila.weitzman@sickkids.on.ca

Finn Wesenberg MD, PhD

Rikshospitalet
Department of Pediatrics
Oslo N-0027 NORWAY
Phone: +47 2307 3207 Fax: +47 2307 3202
Email: finn.wesenberg@rikshospitalet.no

James Whitlock MD

Vanderbilt University Medical Center
2220 Pierce Avenue 397 PRB
Pediatric Hematology/Oncology
Nashville TN 37232 USA
Phone: +1 615 936 1762 Fax: +1 615 936 1767
Email: jim.whitlock@vanderbilt.edu

Kevin Windebank MD

New Castle University
The Royal Victoria Infirmary Queen Victoria Road
Department of Child Health
Newcastle upon Tyne NE4 1LP UNITED KINGDOM
Phone: +44 191 202 3026 Fax: +44 191 202 3030
Email: k.p.windebank@ncl.ac.uk

Fuk Chun Alan Wong MD

Permanent Medical Group
Pediatric Hematology/Oncology
710 Lawrence Expressway
Department 190
Santa Clara CA 95051 USA
Phone: +1 408 851 1181 Fax: +1 408 851 1164
Email: Alan.F.Wong@kp.org

Wendy Wong MD

Stanford University
1000 Welch Road Suite 300
Pediatric Hematology
Palo Alto CA 94304 USA
Phone: +1 650 724 8669 Fax: +1 650 723 5231
Email: wendyw@stanford.edu

Marta Zapata MD

Hospital Infantil Mexico
Contreras
Av. San Marcos II. Pedregal II. Edif. Monzazo
Mexico City 10700 MEXICO
Phone: +52 5568 5540 Fax: +52 5606 0002 x186
Email: magazapata@yahoo.com

Bernhard Zelger MD

Innsbruck Medical University
Anichstrabe 35
Clinical Department of Dermatology and Venereology
Innsbruck, Tirol A-6020 AUSTRIA
Phone: +43 512 504 2971 Fax: +43 512 504 2299
Email: Bernhard.Zelger@UIBK.AC.AT

MEMBERSHIP BY COUNTRY

ARGENTINA

Jorge Braier MD
Blanca Diez MD
Diego Rosso MD

AUSTRALIA

George Kannourakis MD, PhD

AUSTRIA

Helmut Gadner MD
Michael Girschikofsky MD
Nicole Grois MD
Milen Minkov MD, PhD
Bernhard Zelger MD

BELGIUM

Stefaan Van Gool MD

BRAZIL

Fernando de Almeida Werneck MD
Beatriz de Camargo MD, PhD

CANADA**ALBERTA**

Paul Grundy MD

BRITISH COLUMBIA

Jeffrey Davis MD
David Dix MBChB, FRC

ONTARIO

Ronald Grant MD
Isaac Odame MD
Sheila Weitzman MD

QUEBEC

Albert Moghrabi MD

CHINA

Shau-Yin Ha MD
Ming Kong Shing MD

CZECH REPUBLIC

Hubert Mottl MD, PhD

FRANCE

Jean Donadieu MD
Jean Kanitakis MD
Christian Nezelof MD
Abdellatif Tazi MD, PHD

GERMANY

Peter Bucsky MD
Klaus-Michael Debatin MD
Professor Alfred Feller MD
Joachim Fichter MD
Gritta Janka MD
Charlotte Niemeyer MD
Dietmar Schmidt MD
E. Marion Schneider PhD
Georg Seifert MD

GREECE

Gregory Kaltsas MD
Dimitrios E. Kolioukas MD
Polyzois Makras MD, PhD
Maria Moschovi MD, PhD

ISRAEL

Dina Attias MD
Batia Stark MD
Michael Weintraub MD

ITALY

Maurizio Arico MD
Emanuela De Juli MD
Alberto Donfrancesco MD
Paola Fidani MD
Fiorina Giona MD
Riccardo Haupt MD
Alessandra Lombardi MD
Alessandra Viglio MD

JAPAN

Shinsaku Imashuku MD, PhD
Eiichi Ishii MD
Naoko Kinugawa MD
Akira Morimoto MD
Masahiro Sako MD, PhD
Tetsuya Takimoto MD, PhD
Ikuyo Ueda MD

LEBANON

Miguel Abboud MD

MEXICO

Luis Alberto Bonilla Arcaute MD
Marta Zapata MD

NETHERLANDS (THE)

Jan De Kraker MD, PhD
R. Maarten Egeler MD, PhD
Karel Hahlen MD
Pieter J.M. Leenen PhD
Frans Smiers MD, PhD
Arjan van de Loosdrecht MD, PhD

NORWAY

Marit Hellebostad, MD, PhD
Finn Wesenberg MD, PhD

RUSSIA

Elena Lukina MD, PhD
Michael Maschan MD

SCOTLAND

Jon Pritchard MD

SOUTH AFRICA

David Stones MD

SPAIN

Itziar Astigarraga PhD

SWEDEN

Ulrika Andersson By MD, PhD
Göran Elinder MD
Bengt Fadeel MD, PhD
Stanislaw Garwicz MD
Jan-Inge Henter MD, PhD
AnnaCarin Horne MD
Åke Jakobson MD, PhD
Eva Rudd MD
Christer Sundstrom MD, PhD

SWITZERLAND

Hans Peter Wagner MD

TURKEY

Omer Devecioglu MD
Engin, Hüseyin

UNITED KINGDOM

Valerie Broadbent MD
Penelope Brock MD
Anthony Chu MD, FRCP
Vasanta Nanduri MD
Kevin Windebank MD

UNITED STATES**ALABAMA**

Raymond G. Watts MD

ARKANSAS

Kimo Stine MD

ARIZONA

Hardeo Panchoosingh MD

CALIFORNIA

Jonathan Finlay MD
Michael Jeng MD
Rima Jubran MD
Fuk Chun Alan Wong MD
Wendy Wong MD

CONNECTICUT

Diane Komp MD

DISTRICT OF COLUMBIA

Stephan Ladisch MD
Brett Loechel MD
Caterina P. Minniti MD

FLORIDA

Narayanna Gowda MD
Emad Salman MD
Eric Sandler MD
Amir Shahlaee MD
Cameron Tebbi MD

ILLINOIS

Pauline Chou MD
Lakshmi Das MD

LOUISIANA

Rajasekharan Warriar MD

MASSACHUSETTES

Barbara Degar MD

MARYLAND

Robert Arceci, MD, PhD

MICHIGAN

David Freyer MD
Sureyya Savasan MD

MINNESOTA

K. Scott Baker MD, MS
Joseph Neglia MD, MPH
Robert Vassallo MD

MISSOURI

Louis Dehner MD

MONTANA

Blaise Favara MD

NORTH CAROLINA

Thomas McLean MD

NEW HAMPSHIRE

C.J. Cornell MD
Kim Ornvold MD

NEW JERSEY

Girish Dhall MD
Stephen Diamond MD

NEW YORK

Ira Dunkel MD
Jeffrey M. Lipton MD, PhD

OHIO

Sharon Cole MD
Alexandra Filipovich MD
Thomas Gross MD, PhD
Michael Jordan MD
Randall Olsheski MD
Yahsuhiro Tabata, MD, PhD

OREGON

H. Stacy Nicholson MD, MPH

PENNSYLVANIA

Robert Brown MD
Giulio D'Angio MD
Jean-Pierre De Chadarevian MD
Michael Hogarty MD
Ronald Jaffe MD
Kim Nichols MD

RHODE ISLAND

Edwin Forman MD

TENNESSEE

Carlos Rodriguez-Galindo MD
James Whitlock MD

TEXAS

Nejemie Alter MD, PA
Fadi Braiteh MD
Mary Gresik MD
Sharon Lockhart MD
Kenneth McClain MD, PhD
Jeffrey C. Murray MD
Beverly Raney MD
Zora R. Rogers MD
Donna Wall MD

VIRGINIA

William Owen MD

WISCONSIN

James T. Casper MD

HISTIOCYTE SOCIETY CONSTITUTION

Article I: Name

The name of the society shall be the "Histiocyte Society". This is a non-profit organization duly registered in the United States of America.

Article II: Aims

1. To improve the state of knowledge of the histiocytic disorders and the welfare of patients with these disorders and their families.
2. To promote, facilitate and carry out research in histiocytic disorders.
3. To facilitate and provide a forum for health professionals for effective communication concerning these aims.
4. To promote education and to educate physicians, nurses, other health professionals, scientists, legislators, and other lay persons in matters related to the histiocytic disorders.
5. To advise lay organizations in educational and other matters concerning histiocytic disorders.
6. To collaborate with other organizations with common aims.

Article III: Amendments and Revisions

1. Changes may be made by an affirmative vote of two-thirds (2/3) of a quorum at a general meeting of the Society, provided proposed changes have been submitted to and approved by the Board and circulated among the members at least one (1) month prior to the general meeting.
2. Proposed changes may originate with any ordinary member of the Society. They should be submitted to the Secretary at least two (2) months prior to the general meeting.
3. Changes properly proposed to the Board will be presented at the next general meeting with the recommendation of the Board.

Article IV: Dissolution

1. Dissolution shall be proposed, processed, and voted on as for amendments and revisions, Article III.
2. In a case of dissolution of the Society, any funds remaining after payment of all outstanding debts will be donated to one or more organizations, with aims and objectives consonant with those of the Society, to be selected by the Board.

HISTIOCYTE SOCIETY BY-LAWS

The Society shall be governed and guided by the principles set forth in these By-Laws.

ARTICLE I: MEMBERSHIP

Section 1 - Definitions and eligibility. The membership of the Society shall consist of:

A. Ordinary Members

All health care professionals who are active in patient care, education or research in these disorders. Ordinary members pay dues, may participate in all activities of the Society, may hold office, are eligible to vote and receive all communications and publications of the Society, and such special rights and privileges that may be decreed by the Board with the majority-vote consent and approval of the Ordinary members.

B. Honorary Members

Ordinary members who have retired from active involvement in the field and distinguished individuals who, in the view of the Board, will be valued members of the Society. Honorary members enjoy all rights and privileges of Ordinary members but do not pay dues, may not hold office or vote, and will not receive a copy of the Society's official journal.

C. Emeritus Members

Ordinary members who have retired from active involvement in the field. Emeritus members enjoy all rights and privileges of Ordinary members but do not pay dues, may not hold office or vote, and will not receive a copy of the Society's official journal. Membership shall be limited to those who function as integral members of a team responsible for work in the field.

Section 2 - Appointment of members and termination of membership

- A. A completed application for membership and supporting letter from an Ordinary member is to be sent to the Secretary no less than three (3) months prior to the annual meeting of the Society for consideration by the Board. Applications approved by the Board must be ratified by the membership at the annual meeting.
- B. The Executive Board of the Society shall be the sole judge of moral, ethical and professional qualifications required for election to or termination of membership.
- C. Applicants will be notified of action taken within six (6) weeks of an annual meeting in which their application has been considered.
- D. Honorary members must be proposed to the Board by an Ordinary member and accepted by the Board before ratification by the membership at an annual meeting.
- E. Membership shall be canceled on request of the member or on the grounds of: 1) nonpayment of dues for two successive years, 2) failure of the member to attend an annual meeting at least once in three years, or 3) unethical or unprofessional behavior by the member. Cancellation of membership must be approved by the Board.

ARTICLE II: DUES

Section 1

- A. The annual dues for Ordinary and Associate members shall be set by the Board and ratified by the General Assembly by a simple majority vote.
- B. The annual dues shall be due and payable at the time of the annual meeting or by the date fixed by the Board for the payment thereof.
- C. Membership may be canceled for failure to pay dues as set forth in Article I.

CONSTITUTION AND BY-LAWS

ARTICLE III: OFFICERS OF THE SOCIETY

The officers of the Society shall be the president, the immediate past-president, the president-elect, the secretary, and the treasurer. The offices of secretary and treasurer may be held by the same person. All officers must be Ordinary members of the Society and serve without financial compensation. Terms begin and end at the end of the General Assembly of the Society as the final item of business.

- A. **President** - Elected for a three-year term, and may be re-elected for one more term, but the second term may not be consecutive.
 1. Presides over annual meetings, is chairperson of the Board, appoints all members of committees not otherwise defined herein, organizes the agendas for Board and annual meetings, co-signs contracts and financial instruments on behalf of the Society, and serves as an ex-officio member of all standing and ad hoc committees of the Society.
 2. Represents the Society in dealing with other organizations and media.
 3. Becomes a member of the Board as the immediate past-president for the year immediately following his/her term of office.
 4. When a member of the Board acts for the then president under the conditions of Article IV.1.B.
- B. **President-Elect** - Elected for a three-year term as president. Succeeds to that office at the end of the term of the then-incumbent.
 1. Becomes a member of the Board as the president-elect for the two years prior to assuming the presidency.
 2. When a member of the Board as the past-president acts for the then president under the conditions of Article IV.1.B.
 3. Serves as chairperson of the nominating committee.
- C. **Secretary** - Elected for a two-year term with two additional terms permitted by re-election. Is responsible for communication with members and minutes of all meetings, and is ex-officio member of all committees. With the president, co-signs contracts and financial instruments on behalf of the Society. Oversees election of Scientific and Education Committee chairpersons following the annual General Assembly.
- D. **Treasurer** - Elected for a two-year term with two additional terms permitted by re-election. Is responsible for all receipts and disbursements of money subject to direction from the Board. Such records as are necessary for auditing purposes must be kept. Recommendations concerning financial matters and the financial status of the Society are reviewed with the Board annually or more often as needed.

ARTICLE IV: THE EXECUTIVE BOARD

Section 1

The executive board (herein referred to as the "Board") is the governing body responsible for operating the Society. It is composed of the immediate past-president according to Article III.1.A.3., the president-elect according to Article III.1.B.1., the other officers, and two Ordinary members-at-large elected by the membership for a two-year term. All members serve without financial compensation.

- A. The Board is required to meet no less than once each year, and it may enroll participation by others, without vote, as needed.
- B. If for any reason, as determined by the Board, the president is unable to carry out his/her duties, then the president-elect or the past-president sitting on the Board at that time assumes the duties and responsibilities of the president.
- C. Candidates for Board member-at-large shall be ordinary members who have not served on the Board in any capacity for at least two years prior to becoming at-large candidates.
- D. A Board member-at-large may serve a second non-consecutive term.

ARTICLE V: FINANCES

Section 1 - Financing of the Society will come through membership fees and from other sources approved by the Board.

Section 2 - Financial records will be audited by an external agency no less than every third year.

Section 3 - An annual budget and accounting of the previous year's finances are to be presented by the treasurer to the membership at each annual meeting.

Section 4 - Disbursements from the treasury in excess of \$1,000US shall require written approval of the Board and must be signed by the treasurer and either the secretary or the president.

ARTICLE VI: COMMITTEES

Section 1

Standing Committees include the Nominating Committee, the Program Committee, the Scientific Committee, and the Education Committee. The president may, at his/her discretion, appoint other committees on an ad hoc basis. The president is responsible for all appointments to committees, with review by and approval of the Board, except as described below.

- A. **Nominating Committee** - This committee, composed of the two most immediate past-presidents, and the president-elect (who will act as chairperson), shall be responsible for providing the Board with a slate of officers and candidates for at-large membership on the Board and members of the Scientific and Education Committees, the nominees having established a willingness to serve if elected.
 1. The committee will propose at least one more candidate than the number of vacancies to be filled by election.
 2. This slate must be presented to the Board no later than four (4) months prior to the upcoming relevant General Assembly.
 3. The committee will be responsible for presentation of the slate, as approved by the Board, and for carrying out the election at the relevant General Assembly.
 4. Elections for secretary and/or treasurer and the Board members-at-large shall be conducted at the meeting marking the beginning of the then-incumbents' last year in office.
 5. Elections for president shall be conducted at the meeting marking the beginning of the last two (2) years in office of the then-incumbent president. The president-elect thereupon becomes a member of the Board according to Article III.B.1.
- B. **Program Committee** - The president, secretary, chairperson of the Education Committee and local representative(s) chosen by the Board (members of the Society whose residence is in or near the site of an upcoming annual

CONSTITUTION AND BY-LAWS

meeting) will act as a program committee for the upcoming annual meeting. The president shall act as chairperson. The committee shall be responsible for planning the meeting and for presenting plans to the Board for approval. It will organize and execute the approved program. The committee will also be responsible for planning, organizing and executing other programs in which the Society is officially involved. The committee may recruit, at its discretion, assistance from others who may or may not be members of the Society.

- C. **Scientific Committee** - Vacancies as they occur will be filled by election held at the General Assembly from a slate prepared by the Nominating Committee. Officers of the Society and members of the Nominating Committee are eligible to serve on this committee. Two-year terms will be staggered. A member may serve no more than six (6) consecutive years if re-elected. The committee will select its own chairperson from its membership within ten (10) days of the close of the annual meeting. The chairperson will lead the committee and liaison with the president. The committee will:
1. Review proposals for research and related activities according to guidelines developed by the Board and make recommendations to the Board.
 2. Present the Board with annual reports and plans concerning the Society's research activities.

- D. **Education, Constitution and By-Laws Committee** - Vacancies as they occur will be filled by election held at the General Assembly from a slate prepared by the Nominating Committee. Two-year terms will be staggered. A member may serve no more than six (6) consecutive years. The committee will select its own chairperson from its membership within ten (10) days of the close of the annual meeting. The chairperson will lead the committee and liaison with the president.

The committee will:

1. Suggest one or more topics to the Program Committee for an educational session to be conducted at the time of the General Assembly or such other times as are convenient and appropriate. The topics should be such as to attract not only physicians but also nurses, or psychologists or one of the other groups described in Article II. 4 of the Constitution. The chairperson will lead the committee and liaison with the president.
2. Review abstracts and select those to be presented at the annual meeting.
3. (a) Monitor the Constitution and By-Laws for needed amendments as circumstances dictate, and
(b) Be available to the Board for drafting of changes the Board deems advisable.
4. Present the Board with an annual assessment of the Constitution and By-laws.

HISTIOCYTE SOCIETY OFFICE OF THE SECRETARIAT

Jeffrey M. Toughill, Secretariat
72 East Holly Avenue, Suite 101
Pitman, New Jersey 08071 USA
Phone: +1 856-589-6606
Fax: +1 856-589-6614
Email: HistioSociety@aol.com
Website: www.histio.org/society