

"seeks a world where genetic conditions are understood, prevented, treated, ameliorated, and cured"

2009

For members and interested parties

Special Edition
Delhi-declaration
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INTRODUCTION

This newsletter is a special edition focusing on the 4th International Conference on 'Birth Defects and Disabilities in the Developing World'. The International Genetic Alliance (IGA) was a strong supporter of this major conference aiming at translating research outcomes into better care and prevention of disorders and disabilities. This goes along the United Nations Millennium Development Goals set for 2015 regarding reduction of child mortality and improving maternal and child health.

IGA had board meetings, committee meetings and had organised sessions. IGA-representatives expressed their views on matters of policy and practice related to health research and services. You will find these in the IGA- declaration on the next page. IGA welcomes reactions or adhesion.

4th International Conference on 'Birth Defects & Disabilities in the Developing World' was held from 4 – 7 October 2009 in New Delhi, India.



Genetic and congenital disorders are the leading cause of death in the first year of life and are also responsible for large numbers of foetal deaths. In the first detailed global study of the problem (2006) it was reported that annually about 6 percent of the newly borns worldwide are born with a serious birth disorder of genetic or partially genetic origin. Additionally, hundreds of thousands more are born with severe birth defects due to maternal exposure to environmental agents. About 3.3 million children die from birth

defects each year while another 3.2 million endure grave disabilities.



By lightening the candle the organisers and the minister of health officially opened the conference in New Delhi.

Equity in healthcare requires that the burden of genetic and congenital disorders on the individual, family, and community be recognized. Since a large per cent of those born with birth disorders are born in medium and low resource countries; the emphasis has to be on optimizing their circumstances. However, the appropriate treatment of those with significant birth disorders makes heavy demands on resources. Medical genetics must therefore be integrated into existing healthcare systems to offer counselling. There is also the pressing need to develop cheap and reliable diagnostic techniques as well as drugs for a wide range of genetic disorders.

The aim of this conference was to help international initiate linkages strengthening research and help raise awareness about the causes of birth disorders and ways of preventing/treating these. Many scientists, physicians and representatives of patient organisations from all over the world were present to share experience and expertise. The World Alliance Neuromuscular of Disease Associations (WANDA, member of IGA) was strongly represented and had organised a pre conference workshop on "Roadmap to Treatment".

DECLARATION

On Genetic & Congenital Disorders

New Delhi, 4 - 7 October 2009



Patient and Parent Organisations have been formed around the world. Initially they were a vehicle for mutual support of and by those affected by or at risk from serious, often life limiting genetic and congenital disorders.

In coming together, Patient and Parent Organisations have emerged as a force for change. Working in the interests of their members they have become a catalyst for spreading excellence e.g. in areas of research and health services. Their role has expanded from the provision of peer to peer support to encompass the stimulation and facilitation of research and development, the development of family-friendly health and social care services and awareness raising amongst the wider public. Increasingly, patient and parent organisations have a role to play in the formulation and implementation of policy at local, regional, national and international levels.

Patient and Parent Organisations have no wish to usurp the legitimate roles of doctors, scientists, industry, policy makers or other stakeholder interests. They do, however, expect and demand to be able to have their voice heard in decision making processes, the consequences of which will have an impact on the quality and possibly the quantity of their lives in an uniquely direct way.

The International Genetic Alliance (IGA), as a representative of patients and families living with genetic disease throughout the world, therefore calls on the political and policy community in all jurisdictions to adopt and act on the following eight principles:

- * Recognise and endorse the legitimate right of patients, families and the organisations that represent them to have their united voice heard in matters of policy-making and practice relating to the undertaking of research and the development and provision of health and other services and support.
- * Facilitate, directly and through the provision of financial and other support, the creation of Patient and Parent Organisations able to fulfil this strategic advocacy role.
- * Encourage and enable Patient and Parent Organisations to play an integrated part in the training of professional development of doctors and other health and social care professionals.
- * Acknowledge that, in many cultures and countries the impact of a genetic diseases in the family falls particularly heavily on women through the provision of care to affected family members, and target special assistance to carers in this position to support them in their caring role.
- * Prioritize the allocation of available resources to provide services that respond to the real needs of patient and families with genetic and congenital disorders in ways they feel to be most appropriate.
- * Respect the emotional and psychological impact of genetic disease on those affected, on parents and other family members especially siblings and develop expert counselling and other psychological support to meet this need.
- * Realise that new knowledge arising from research and development is changing the outcome for growing numbers of patients with genetic diseases and this will require flexibility in service provision and the opening up of new possibilities for those who benefit from these developments to lead long and fulfilling lives alongside their fellow citizens in society.
- * Commit to a sustained programme of investment in high quality biomedical research at development so that genetic diseases become more and more preventable, treatable and eventually curable.

This declaration is endorsed on the occasion of the 4th International Conference on Birth Defects and Disabilities in the Developing World, New Delhi, India 4th-7th October 2009 by:-

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Acting President: International Genetic Alliance (IGA)
Executive Director: Association of Genetic Support of
Australasia (AGSA)





Alastair Kent, London, United Kingdom

President: European Genetic Alliances' Network (EGAN) Executive Director: Genetic Interest Groups in the UK (GIG)





Martha Carvalho, São Paolo, Brazil

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Allan Bretag, Adelaide, Australia

President: World Alliance Neuromuscular Disorder Associations (WANDA)



Sanjana Goyal, New Delhi, India

President: Indian Association of Muscular Dystrophy (IAMD)



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On behalf of President International Pompe Association (IPA)



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