

11th World Hematology and
Oncology Congress
&
47th World Congress on
Nursing Care

July 24-25, 2019 | Rome, Italy

Keynote Forum



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Dawn Leslie

Healthy-Wellthy-Wise Children's Books, Canada

Teach your children well: Why health education for kids is imperative

A wise woman once said that lifestyle-related illness is the scourge of the twenty-first century; for which the only vaccine is education. Well, that 'wise' woman was me and as I see it, the most effective way to make a difference in health outcomes is to provide our children with options, empower them to make healthy choices and then reinforce their positive behaviours. It is simply appalling that largely preventable 'adult' diseases such as type II Diabetes are now being diagnosed in children, often the result of too many calories and too few calisthenics. The long-term ramifications of this disease alone can be horrendous for the child and enormously impactful to the healthcare system. It's little wonder that health ministry's world-wide cite type II Diabetes as one of the most parasitic consumers of its resources. Encouraging a healthy lifestyle that includes physical movement, nutritious food choices and the development of sound safety judgement must begin during a child's formative years. If we wish to curb the incidence of disease in a meaningful way, we must educate our young by providing age-appropriate theory; initiated by parents, reinforced by teachers and supported by the powers that be. Young minds have a remarkable capacity to absorb very complicated concepts provided they are presented in a relatable, simple format, and a solid understanding of their bodies should be the underpinning of any educational program. If along with their lunchboxes, we sent our kids off to school each morning with a tool-box full of basic health and wellness skills, it would help drive the positive decisions that only awareness can bring.

Biography

Dawn Leslie is the author of more than thirty health and wellness books for children; with over 150,000 copies on the shelves of every elementary classroom in the Canadian provinces of Alberta and Saskatchewan and distribution in 22 countries world-wide. Since moving to the Middle East nine years ago, she has been deeply committed to sharing her wellness message with children throughout this region and actively advocates for a preventive health curriculum to be taught in school. She believes that children can be wonderful stewards of their own health if given information in an engaging, age-appropriate format. Knowledge is empowering and an awareness of what to expect greatly increases a child's confidence and reduces anxiety. Currently available in English and Arabic; her books are both informative and beautifully illustrated.

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Prabu Pandurangan

Apollo Hospitals, India

Acquired amegakaryocytic thrombocytopenic purpura with literature review

Acquired amegakaryocytic thrombocytopenic purpura (AATP) is an uncommon disorder with thrombocytopenia and selectively suppressed megakaryopoiesis, often mistaken as immune thrombocytopenic purpura (ITP). It usually does not respond to steroids, and bone marrow examination shows complete absence of megakaryocytes. The treatment and prognosis of AATP vary greatly from ITP; therefore, it is important to diagnose and treat this condition early, as it can progress rapidly to complete bone marrow failure. In this case report, we report a patient with AATP responded well to cyclosporine therapy.

Biography

Pandurangan Prabu had completed his MBBS in the year 1992 and had completed his training in Hematology in May 2006. He was a consultant haematologist from 2006 to 2010 at UK. Currently, he is a senior consultant haematologist at Apollo Hospitals, India. His main area of work includes the diagnosis and management of haematological malignancies and bleeding disorders. He holds his expertise in autologous and allogeneic haematopoietic stem cell transplantation.

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