

Greater Pediatrics, Greater Kids, Greater China

—Ferplex of Lee's Pharmaceutical Holdings Ltd. appeared in the
24th Congress of Chinese Pediatric Society

The 24th Congress of Chinese Pediatric Society, hosted by Chinese Medical Association and Chinese Pediatric Society, Chinese Medical Association (CPS), organized by Guangdong Medical



Association, was held in Zhuhai International Conference & Exhibition Center from October 23 to 26, 2019. Congress and academic exchange were carried out simultaneously in the main venue and the 36 sub venues. More than 700 well-known experts in the field and 49 world-famous Pediatrics experts from the US, France, Russia, the UK, Italy, Canada, Australia and Japan were invited to bring wonderful reports. More than 10 thousand participants joining this year's Congress, while nearly 500 thousand online live streaming was counted.

As an exhibitor, Lee's Pharmaceutical Holding Ltd. ("Lee's Pharm" or "the Group") introduced products such as Ferplex®, Dicoflor® probiotics, VSL#3® probiotics, Yallaferon® and Levocarnitine oral solution, which have drawn much attention from the experts.

Professor Zhao Zhengyan, former chairman of Chinese Pediatric Society, made a special report on "Early Iron Nutrition and Brain Development", claimed that early iron deficiency can hinder growth, lead to impaired neurocognitive function, and emotional behavioral problems. Early iron deficiency mainly affected the change of striatal metabolites by affecting myelination and basal ganglia function. The effect of early iron deficiency on children's

neurodevelopment is time-dependent, and there is a key time window for improving children's motor ability with iron supplement. Early iron deficiency should be prevented that attention should be paid to improve the iron nutritional status of pregnant and lactating mothers.

Dr. Chen Huimin, from Guangzhou Women and Children's medical Center and Guangzhou Children's Hospital, reported on the influence of iron deficiency on neurobehavior of rats with CDH2 gene mutation. The incidence rate of ASD (autism spectrum disorder) continues to rise, but there is still a lack of effective treatment. Pregnant women are prone to iron deficiency. Iron deficiency and iron deficiency anemia are more common in children with autism. Iron deficiency or low iron intake is related to ASD.

Chu Yiqing, Xinhua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, discussed the case of iron deficiency anemia with experts attending the meeting. He suggested that children with iron deficiency anemia should be highly vigilant against gastrointestinal diseases.

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