

Research Article

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To determine the effectiveness of physical therapy management among the toe walking children's in Karachi Pakistan: An observational study

Published On: October 08, 2021 | Pages: 056 - 058

Author(s): Vikash Chughani, Sonum Sachdev, Shobha Lekhraj and Aadil Ameer Ali*

Objective: To evaluate the effectiveness of Physical Therapy Management among the toe walking children's in Karachi Pakistan. Methodology: A cross sectional survey was conducted from June to October 2018 in Department of physiotherapy, Liaquat National medical college and hospital, Karachi, Pakistan. A self-fabricated questionnaire was used in 36 Toe walking childre ...

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Parental Alienation Syndrome (PAS): Definition, humanistic profiles and clinical hypothesis of absorption with “adaptation disorder”. Clinical evidences

Published On: July 05, 2021 | Pages: 036 - 042

Author(s): Giulio Perrotta*

Purpose: The present research aims to find clinical evidence for the starting hypothesis: parental alienation is a form of psychological violence that is part of the adjustment disorder fuelled by dysfunctional parental conduct. Methods: Using the Perrotta Integrative Clinical Interview (PICI-1C, for children), a restricted and low sample of patients was selected (21 ...

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The learning of specific dysfunctional behavioural patterns through social-network and telematics platforms in preadolescents and adolescents.

Psychopathological clinical evidence

Published On: July 05, 2021 | Pages: 026 - 035

Author(s): Giulio Perrotta*

Purpose: This research addresses the issue of personality profiles of subjects who, due to age and birth in the age of digitalisation and the internet, have been massively exposed to telematic content without extensive parental control. In this research, the subject is addressed to the psychopathological investigation of personalities, according to the PICI-1(TA) mode ...

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Prevalence, level and factors associated with malnutrition in children under-five years of age and their parents' awareness about children nutrition in Quetta city

Published On: June 05, 2021 | Pages: 020 - 025

Author(s): Musa Bin Bashir, Muqadim Sadiq*, Mirwais Khan, Asad Khan, Adlin Ho and Syed Muhammad Younas

Background: Malnutrition continues to be a major public health problem in developing countries. It is the most important risk factor for the burden of diseases. There was lack of information regarding the prevalence, level and factors associated with malnutrition among children of under-five years of age from Baluchistan, Pakistan. Objective: Therefore, the current ...

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Review Article

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The World Cannot say anymore that Children are not the face of COVID-19 The Urgency to Detect, Respond to MICS, and Care for children in 2021

Published On: August 24, 2021 | Pages: 046 - 055

Author(s): Suresh Kishanrao*

Covid 19 pandemic has been showing disastrous effects across the world, since December 2019, affecting 220 countries, over 197 million cases and 4.2 million deaths by end July 2021, and huge economic loss, Political blame games and vaccine diplomacy and many social security measures. The pandemic also has exposed the limitation of Public Health

capacities across the w ...

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Behavioural disorders in children and adolescents: Definition, clinical contexts, neurobiological profiles and clinical treatments

Published On: March 23, 2021 | Pages: 005 - 015

Author(s): Giulio Perrotta* and Gianfranco Fabiano

Starting from the general concept of behaviour disorder, in childhood, preschool and adolescence, in this work the descriptive boundaries of all diagnostic hypotheses are defined, with an orientation for clinical, neurobiological and therapeutic treatment, not leaving out the socio-cultural, educational and family contexts inherent to the growth of the minor. In the I ...

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Case Report

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Lack of narrow therapeutic index awareness leading to increased risk of acute phenytoin toxicity in a child with traumatic brain injury

Published On: April 10, 2021 | Pages: 018 - 019

Author(s): Shifali Gupta*, Harshvardhan Gupta and Jaspinder Singh

Phenytoin is a commonly prescribed antiepileptic medication in the pediatric age group for multiple indications. It has a very narrow therapeutic range with well known side-effects. A careful dose dispensing is of utmost importance while administering medications with narrow therapeutic index especially in pediatric age groups with variable weight bands. Multiple dosa ...

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A rare cause of chronic abdominal pain among children - A case report

Published On: March 31, 2021 | Pages: 016 - 017

Author(s): Krisztina Csuzi*, Orsolya Boda, Robert Neumann and Gergely Peter Toth

Trichobezoar is a concretion of chewing and swallowing hair or any other indigestible materials that accumulate in the gastrointestinal tract. Rapunzel syndrome refers to a rare condition when a gastric trichobezoar extends into the small bowel. We describe the case of a 16-year-old female who presented with chronic abdominal pain, loss of appetite and weight loss. Ba ...

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Severe immune thrombocytopenic purple in children critical of SARS-CoV-2: Case report

Published On: March 23, 2021 | Pages: 001 - 004

Author(s): Jesus Dominguez Rojas*, Mariela Tello Pezo, Álvaro Coronado Muñoz, Giancarlo Alvarado-Gamarra and Kenny Chonlon Murillo

Idiopathic Thrombocytopenic Purpura (ITP) is caused by production of platelet autoantibody. Then ITP can be caused by various viral infections, including Human Immunodeficiency Virus (HIV), Hepatitis C Virus (HCV), cytomegalovirus, herpes simplex virus, Zika virus and others [1]. Episodes of ITP can range from mild to life-threatening. We reported a pediatric patient ...

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Short Communication

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Study of the role of IQ in children with Enterobius vermicularis infestation compared to healthy children

Published On: July 21, 2021 | Pages: 043 - 045

Author(s): Soudabeh Etemadi* and Hosniehoseini

Background: Enterobius vermicularis has the widest geographic distribution among parasitic worms. This parasitic infestation is more common among children in population centers (nursery school, preschool). These parasites can affect the mental performance of children. This study investigated the role of IQ in children infestation with E.vermicularis were

compared with ...

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