Editorial note on Child Speech And Language Ayushi Singh*

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Editorial

Journal of Child and Adolescent Health is an online open access peer-reviewed journal that encourages scientific innovation and advancement in the broad area of child and adolescent health and aims at improving the dissemination of original scientific knowledge. Journal is interested in publishing all kinds of original work in this multidisciplinary field of child and adolescent health that help in improving the complete health of people in the age range of infants to young adults.

Most children develop speech and language skills within a specific age range. A child who takes longer to learn a skill may have a problem. Learn more about what to expect from your child from birth to 5 years old. Speech-language pathologists, or SLPs, can help your child.

Speech and language are the skills we use to communicate with others. We form these skills during the first years of life. By age 6, most children learn the basics. Try to talk and read to your child often to boost these skills.

Prescription misuse has been defined differently and rather inconsistently based on status of drug prescription, the uses without a prescription, intentional use to achieve intoxicating effects, route of administration, co-ingestion with alcohol, and the presence or absence of dependence symptoms.Chronic use of certain substances leads to a change in the central nervous system known as a 'tolerance' to the medicine such that more of the substance is needed in order to produce desired effects. With some substances, stopping or reducing use can cause withdrawal symptoms to occur. but this is highly dependent on the specific substance in question.

Impulsivity is characterized by actions based on sudden desires, whims, or inclinations rather than careful thought. Individuals with substance abuse have higher levels of impulsivity, and individuals who use multiple drugs tend to be more impulsive. A number of studies using the Iowa gambling task as a measure for impulsive behavior found that drug using populations made more risky choices compared to healthy controls. There is a hypothesis that the loss of impulse control may be due to impaired inhibitory control resulting from drug induced changes that take place in the frontal cortex. The neurodevelopmental and hormonal changes that happen during adolescence may modulate impulse control that could possibly lead to the experimentation with drugs and may lead to theroad of addiction.Impulsivity is Accepted on April 14,2021

Speech and language skills underpin many other areas of children's development by: providing a strong foundation for other areas of learning, such as reading and writing and enabling access to the whole curriculum. supporting communication skills. promoting social skills and forming friendships.thought to be a personality in the neuroticism facet trait domain (overindulgence/negative urgency) which is prospectively associated with the development of substance abuse. An average of 6 h of speech and language therapy in a 6-month period can produce significant improvement in performance, and it has been shown to be more effective than no treatment over the same 6month period for children with primary speech and/or language impairment.

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