India is a young country with nearly a third of its population under 18. This period of childhood and adolescence is integral in ensuring the future health and well-being of the youth and, indirectly, the notion. Children learn skills and develop relationships that enable them to traverse life's difficulties. But, this is also a period of vulnerability where they may experience adversities that may affect their life trajectories.

The role of caregivers in supporting and enhancing children's mental health cannot be overemphasized. Not only are they a model for children and adolescents to emulate but they are also a source of knowledge and emotional support. To enhance their knowledge is to give them the necessary tools to do their work better with the children.

This manual accompanies the training that the various Child Care Institutions' staff received about mental health literacy and working with children in the Juvenile Justice System in India. The manual covers key concepts about the mental health of children and adolescents and also includes materials to help with the referral process for any mental health consultation.

This manual is a product of the JAMS (Juveniles Accessing Mental health Services) project, a pilot project funded by the Grand Challenges Canada, NIHR conducted by Schizophrenia Research Foundation (SCARF), India. This project aimed at improving the mental health and wellbeing of adolescents in the various Child Care Institutions and also upskilling the staff to identify common mental health problems and refer the youth for appropriate treatment. This book is given to the participants after completion of training.













This Book is compiled and designed by Schizophrenia Research Foundation, India JAMS book Mental Health knowledge for Child Care Institution Staff Address: Schizophrenia Research R/7A North Main Road, Anna Nagar (West Extn.), Chennai 600 101, India Contact: + 91 - 44 - 2615 3971 / 2615 1073 Foundation (India)

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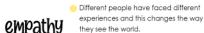
COMMUNICATING with young people

Communication is the process by which information is exchanged. Ideas, thoughts and emotions need to be conveyed and received appropriately. This happens through speech, gestures and written work.

Factors influencing communication



Use language that is used by the child. They may not use the same words that adults use.



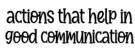


Paying attention to the verbal and non-verbal parts of communication



Quality and comfort in the relationship between those involved. Children communicate better with people they can build relationships with.

 Empathy is the ability of one person to feel and understand what another person is going through in the way they experience it.





Active listenir



Validation of feelings



Educating not advisina



Providing



Being quiet, giving one's undivided attention and gentle prompts to continue talking can help improve communication.



Genetics in children of persons with mental health illnesses.

Influences on mental health



Patterns of thinking



Peer influences

Quality and number of peers and activities engaged in with them



Head injuries/ medical causes that are severe enough to affect brain's functioning



How people express and regulate their emotions



Family influences
Parenting behaviour, attitudes, parental health
material conditions and sibling relationships



Exposure to toxic chemicals and drugs
(alcohol, cannabis, etc.) that affect brain function



Confidence and self-esteem



Community influences

Neighbourhood safety, natural and built environment, school, health systems, access to sanitation & clean water.



Brain Development



Exposure to role models



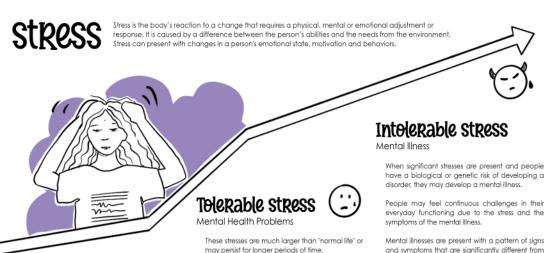
Systemic influences

Economic condition of country, poverty and inequality, discrimination, access to social protection policies.

Biological influences

Psychological influences

Secial influences



may persist for longer periods of time. **Everyday stress**

Mental Distress

person's everyday life.

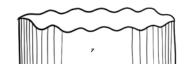
It is an inner signal that something in the

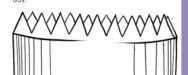
environment is demanding but, is a part of a

Some stress is an important and necessary aspect of health development especially when it occurs in the context of supportive relationships.

They are associated with negative emotions, thoughts and behaviors that affect a person's ability to function.

People will need additional support to solve the problems, help with reducing the distress and improve functioning.





the person's usual state. This is a medical problem

Mental disorders in children may affect the way they are able to learn, interact with others, express

emotions and cause problems getting through the

that needs immediate treatment.



Mental disorders

Mental disorders present as disturbances in emotions, thoughts and behaviours. They can arise as a result of complex interaction of genetic and environmental factors. These affect the function of various brain circuits. Mental disorders tend to vary in intensity.

symptoms of mental disorders



Functional

Children with mental health problems may face difficulties in their interaction with their peers and family members and with academic performance.



Behaviours:

Changes in behaviours may indicate mental health problems. This can be observed when children play, study, interact with their friends and older individuals.



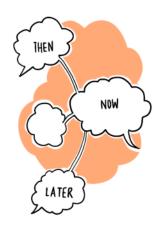
Emotions:

The intensity of the emotions expressed and appropriateness to the situation can indicate if there are mental health issues.



Physical changes

Changes in patterns of sleep, appetite, energy levels, any physical complaints such as aches and pains, discomfort sometimes show up as symptoms.



Thoughts/ Cognition:

Thoughts are how we look at things which may be from our past, present or future. Our thoughts may affect other functions of our brain like being able to remember things, plan things, be motivated to get things done.

Behavieural diserders

Behavioural disorders involve a pattern of disruptive behaviours in children that last for at least 6 months and cause significant difficulties for the child and others in school, at home and in social situations.

These include disorders such as:



Conduct disorder: is a disorder that emerges in childhood or adolescence and the children have a difficult time following rules and behaving in a socially appropriate way. They may be agaressive, destructive and may violate the rights of others. This could manifest as stealing, fire setting, bullying others and cruelty to animals.



Oppositional defiant disorder; is a type of behavioural disorder characterized by children being uncooperative, defiant and hostile towards peers. parents, teachers and other authority figures and may have a chronic irritable mood

Mood and anxiety disorders







Mood disorders are characterized by persistent and prolonged changes in the emotions of individuals. These are associated with changes in their patterns of thinking, behaviours, and psychological functions and may effect their functioning.

Mood disorders include:

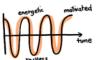


Depressive disorders can be of varying intensity but characterized by low mood, lack of interest in pleasurable activities and associated changes in thoughts. behaviours and biological functioning.



Anxiety disorders are characterized by excessive and unreasonable fears that may be generalized or specific and associated with physical, behavioural changes and may affect their functioning.

Children can be anxious in very specific situations such as talking in front of people or may worry a lot.



Bipolar Disorders: Children with bipolar disorder may have episodes of depression or mania.

In mania they may have symptoms of feeling unreasonably happy or angry. They may feel like they have too much energy and feel very restless and motivated to do too much work or talk too much and sleep too little.

Trauma related problems

Trauma is an experience of any intense event that threatens or causes harm to the child's emotional and physical well-being.

Complex trauma describes both the children's exposure to traumatic events and their long-term impact.

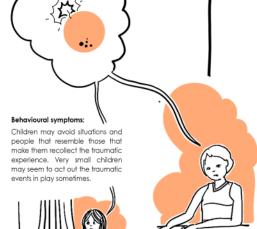
Traumatic events are aenerally interpersonal in nature and include various forms of abuse (physical, emotional and sexual abuse) or nealect.

Post-traumatic stress disorder (PTSD) is a condition that emerges when people experience a severe and life-threatening situation. This may have a lasting impact on their emotional health, PTSD may present with symptoms lasting at least 1 month or more in children. They include:



Emotional symptoms:

Children may have difficulties with being able to relax and may appear to be more agaressive and violent at times. On the other extreme, sometimes children may say that they are not able to feel emotions.





Children may repeatedly imagine and replay traumatic events that happened to them, re-experiencing various sensations that they had at that time. They may also develop new worries or fears and have trouble focusing.

substance use disorders

Drugs are different chemicals (like tobacco, alcohol) that affect people's brains and give a sensation that some people may find pleasurable.

Substance use disorder is said to occur when

consumption

Trying to stop or reduce use but being unable to He needs



It causes problems in their work or relationships



It causes physical or psychological problems

Neurodevelopmental diserders

They are a group of conditions that start when the child is developing (i.e., early life) and have an effect on their personal, social, academic and in the future occupational functioning.

These among others include conditions such as:

Intellectual disability:

Intellectual disability is a lifelong condition that affects cognitive ability (learning, understanding) and adaptive functioning (difficulty in managing daily activities). Individuals with intellectual disability can be trained by appropriate methods to develop these skills to

varying levels of independence.

Autism spectrum disorders:

Are a group of conditions that affect how a person communicates interacts with others, and experiences the world around them. People with autism may have unique strenaths and challenges.

Attention Deficit Hyperactivity Disorder (ADHD):

This developmental challenge can present itself in multiple domains including when studying, engaging with peers or in adaptive functioning.

Specific Learning disorders

Specific learning disabilities are developmental disorders that affect the child's brain's ability to receive, process, store, and respond to information. They can impact skills like reading, writing, math, and reasoning, even though the child may have average or above-average intelligence.

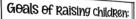
PSYCHOSIS

Psychosis is a complex problem that commonly starts around teenage years.

Persons with psychosis present with symptoms that suggest a break from reality which includes - experiencing sensations in the absence of any external stimuli like being able to hear voices or see things that others are unable to. (Hallucination)

Believing things that may not be real such as having suspicions that may not be based in reality (Delusions)

Children and adolescents with psychosis may have problems with not being able to focus, not participatina in academic activities or even be disruptive at times due to their symptoms.



Building awareness of self, others, their own abilities. limitations and emotions.

Building boundaries to help them be independent

Develop core values which are unique to each growing environment

Grow physically, socially, emotionally and interpersonally

Build trust in themselves, their coregives and the

world

Antecedents

Steps to building a positive environment

Anticipate problems Consider consequences Improve communication Pay attention Assess the situation

Ways to improve compliance and behaviour of a child:

Give positive attention and engage in different activities/ games.

Respond to the most important problem behaviour with appropriate consequences

Do not use threats or physical punishments when the behaviour is problematic.

Praise/ Reward when you observe positive behaviour,

Be consistent about rules and limits.



ABC's of assessing child's problems









Cool down

Wait to observe your emotion and calm down before trying to control anvone else.

Assess options

Consider your options of what you can do now. Weigh the risks and benefits of your current actions.

Listen with empathy

Empathy does not mean approval or agreement just an attempt to understand what is going on from the child's viewpoint

Make a Plan

Think about the issues that contributed to the current behavior and make a plan for how these could be changed.

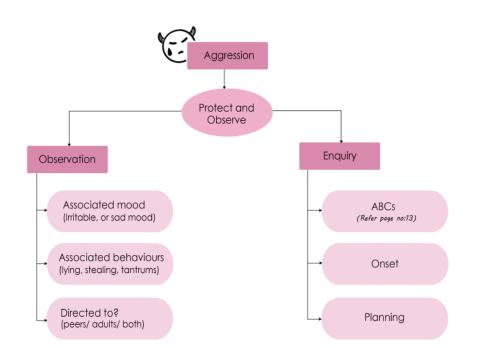
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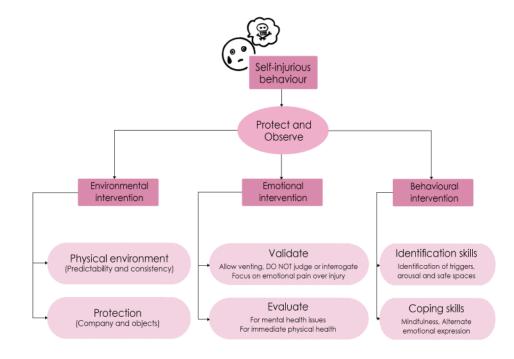
Behaviours

What did the child de?

(Choose any one targe behaviour)

14





Name of the child							
Date of birth		Age	Gender	der	Malc	Female	Other
Name of the caregiver with the child	with the child			Length	Length of stay in the center	center	
Contact number and name of primary care giver	ame of prima	ry care giver					
Current grade	Perf	Performance	Pood	Average	ge .	Poor	Not Known
Does the child have any medical/surgical problems	/ medical/surg	gical problems					
Is there a family history of any known mental health problems?	y of any knov	wn mental healtl	problems?	Yes	ŝ		Not Known
Did the child meet milestones on time (Approximately similar to other children)?	estones on tin	ne		Yes	No	N (ple	Not Known (please describe)
What is the current problem that you have noted?	oblem that						
What are the current behaviors (social interactions, daily activities, any aggression or self-harm behavior)	ehaviors ly activities, narm behavio	r)					
	TO BE	FILLED BY TI	TO BE FILLED BY THE MENTAL HEALTH PROFESSIONAL	EALTH P	ROFESSION	(AL	
Clinical assessment							
Differential diagnosis considered	considered						
Recommendations	Investigations: Behavioral: Psychological: Environmental: Pharmacological: Others:	71 81					
Target symptoms for staff to observe	aff to observe						
Other recommendations	38						
Follow up							

CENTER						
		Date of last follow-up				
FOLLOW UP FOR CHILDREN FROM		Sex				-
	Name of the child	Age	New complaints	Target symptoms change	Difficulties in treatment recommendation	Any changes in medical or social environment

TO BE FILLED BY THE MENTAL HEALTH PROFESSIONAL

Clinical assessment

Recommendations -Investigations: -Behavioral: -Pharmacological: -Pharmacological: -Pharmacological: -Pharmacological: -Others: Others: Others:	
Follow up	

