

## Bullying Among Child and Adolescents: A Short Review

S M Yasir Arafat\*

<sup>1</sup>Department of Psychiatry, Bangabandhu Sheikh Mujib Medical University, Dhaka, Bangladesh

<sup>2</sup>Department of Public Health, ASA University Bangladesh

\*Corresponding Author: S M Yasir Arafat, Department of Psychiatry, Bangabandhu Sheikh Mujib Medical University, Dhaka, Bangladesh.

**Received:** December 14, 2016; **Published:** January 09, 2017

### Abstract

Bullying among children and adolescents is an important public health problem globally but unfolded appropriately in Bangladesh. Previous research revealed at least one third children are affected by bullying in the form of bullies, victims and bully victims. Bullying is most commonly defined as “repeated, intentional aggression, perpetrated by a more powerful individual or group against a less powerful victim”. Direct bullying consists of physical and verbal aggression, whereas indirect bullying involves relational aggression. Cyber bullying is the upcoming problem which may be more difficult to identify and intervene with than traditional bullying. Bullies, victims, and bully-victims are at risk for negative short and long-term consequences such as depression, anxiety, low self-esteem, suicidal intent, substance abuse, psychosomatic complains, unemployment, sleep disturbances, and delinquency. Various individual, parental, and peer factors increase the risk for involvement in bullying as well as certain factors also related as protective factors to deal with bullying. Anti-bullying interventions are predominantly school-based and demonstrate variable results however, it is important to choose an evidence-based program, to administer the program with fidelity, and to enlist adequate parental involvement and school personnel effort to make the program effective. Clinicians can play a significant role in identifying bullies and victims; evaluate them for co-morbid conditions; and provide resources and referrals as necessary. Parents, providers, and schools can work together to prevent and intervene in childhood bullying.

**Keywords:** *Bullying; Bully-Victims; Victims; Bangladesh*

### Epidemiology and Definition

Bullying is prevalent in all societies, from ancient civilizations to modern hunter-gatherer societies and considered an evolutionary adaptation with the purpose of gaining high status, dominance, more resources, securing survival, reducing stress and allowing for more mating opportunities [1]. Bullying among children and adolescents is an important public health problem globally but unfolded appropriately in Bangladesh [2-6]. Previous research revealed at least one third children are affected by bullying in the form of bullies, victims and bully victims [5,7-9] with its short and long term consequences. There is no universally accepted definition of bullying and recent controversies are going on regarding the definition [6,10-12]. However, the most accepted definition of bullying describes bullying as “intentional, repeated, negative (unpleasant or hurtful) behavior by one or more persons directed against a person who has difficulty defending himself or herself” and it encompasses “a physical, verbal, or psychological attack or intimidation; an actual or perceived power imbalance between the perpetrator(s) or victim(s); an intent to cause fear, and/or harm to the victim; and repeatedly producing the desired effect” [1-8,10-14].

### Types of bullying

Bullying is the pervasive form of aggression that can be classified in different ways [2,4,7,15].

Direct bullying can be subdivided into physical and verbal bullying those are expressed overtly [1-3,5-7,9-10,13-15]. Physical bullying encompasses activities like hitting, pushing, kicking, choking, and snatching something from others [1-3,5-7,9-10,13-15]. Verbal bullying encompasses harassment or intimidation in the form of name-calling, threatening, taunting, malicious teasing, and psychological intimidation using words [1-3,5-7,9-10,13-15]. Indirect bullying mostly expressed as relational aggression, such as social exclusion of victims by manipulating the social influences or injuring the reputation of the victims, gossiping, slandering, sabotage, and convincing peers to exclude victims [1-3,5-7,9-10,13-15]. Cyber bullying is a newly emerging bully which encompasses threatening, harassing, taunting, and/or intimidating a peer using an electronic medium, such as computers, cell phones, and other electronic devices [1-3,5-7,9-10,13-15]. Direct physical bullying usually has its peak in middle school, then decrease, whereas verbal bullying may continue to be elevated throughout high school [2,7,16]. Relational bullying is more common among girls and can lead to feelings of rejection at a critical time in social development [2,7].

### **Bullying Profiles/ Behaviors**

Previous researches identified three bullying profiles/ behaviors mentioned as bullies, victims & bully-victim [2,17,18]. Bullies are psychologically, socially stronger; involved in bullying to gain or maintain dominance in their peer group and may have a positive attitude toward violence [1,2,4,19]. Boys are more likely to be involved as bullies and are more likely to manifest defiant behavior [2]. The victims are usually passive or submissive victims; may be physically smaller, less assertive, more anxious, insecure, or sensitive than bullies; may have lower self-esteem, may have the lowest social status among peers [1,2]. Bully-victims are those who bully others and are bullied themselves; they also are known as reactive bullies or provocative/aggressive victims [2,4,15]. These may be impulsively aggressive children who respond with aggression to being bullied, or victims who transition from victimization to bullying behavior over a period of time [2].

### **Effects & Factors of bullying**

Bullies, victims, and bully-victims are at risk of developing negative health outcomes in both short and long-term such as depression, anxiety, low self-esteem, and delinquency, physical and psychosomatic symptoms, or borderline personality symptoms, self-harm, poor academic achievement, and physical features, such as being overweight, personality characteristics, aggression, antisocial personality, criminality and substance abuse, poor sleep quality, bad dreams, poor quality of health, suicidal ideation and suicide [1-5,7-9,13,15-20]. Various individual, parental, and peer factors increase the risk for involvement in bullying as well as certain factors also related as protective factors to deal with bullying [2,5]. Anti-bullying interventions are predominantly school-based and demonstrate variable results however, it is important to choose an evidence-based program, to administer the program with fidelity, and to enlist adequate parental involvement and school personnel effort to make the program effective [2,5].

### **Bullying Reduction**

Multilateral and multidimensional involvements are necessary for bullying reduction. School based interventions can play significant roles as well as parents, social workers, health care professionals have important roles in reduction of bullying as well as its effects [2]. Regular screening for bullying effects of the potential bullies or victims; providing counseling and resources, and advocating for bullying prevention may improve the overall scenario [2]. Very important part is the proper awareness regarding the bullying. Previous research revealed different components of reducing the bullying such as Parental trainings to address & identify bullying; proper disciplinary actions; teacher training; proper classroom management, central anti-bullying policy; and other such steps [2].

### **Conclusion**

Bullying is a global threat to both physical and mental health of the child and adolescents. Appropriate evidence based measures need to be taken with multilateral collaboration of clinicians, public health experts, policy makers, parents, school health teams and others such stake holders.

**Funding**

Self funded.

**Bibliography**

1. Wolke D and Lereya ST. "Long-term effects of bullying". *Archives of Disease in Childhood* 100.9 (2015): 879-885.
2. Shetgiri R. "Bullying and victimization among children". *Advances in Pediatrics* 60.1 (2013): 33-51.
3. Magklara K, et al. "Bullying behaviour in schools, socioeconomic position and psychiatric morbidity: a cross-sectional study in late adolescents in Greece". *Child and Adolescent Psychiatry and Mental Health* 6 (2012): 8.
4. Wolke D, et al. "Impact of bullying in childhood on adult health, wealth, crime, and social outcomes". *Psychological Science* 24.10 (2013): 1958-1970.
5. Waseem M., et al. "Assessment and Management of Bullied Children in the Emergency Department". *Pediatric Emergency Care* 29.3 (2013): 389-398.
6. Vivolo-Kantor AM., et al. "A systematic review and content analysis of bullying and cyber-bullying measurement strategies". *Aggression and Violent Behavior* 19.4 (2014): 423-434.
7. Kaltiala-Heino R and Fröjd S. "Correlation between bullying and clinical depression in adolescent patients". *Adolescent Health, Medicine and Therapeutics* 2 (2011): 37-44.
8. Tippet N and Wolke D. "Socioeconomic status and bullying: A meta-analysis". *American Journal of Public Health* 104.6 (2014): e48-e59.
9. Bannink R, et al. "Cyber and traditional bullying victimization as a risk factor for mental health problems and suicidal ideation in adolescents". *PLoS One* 9.4 (2014): e94026.
10. Hellström L, et al. "Understanding and defining bullying – Adolescents' own views". *Archives of Public Health* 73.1 (2015): 4.
11. Green JG., et al. "Identifying bully victims: definitional versus behavioral approaches". *Psychological Assessment* 25.2 (2013): 651-657.
12. Al-Saadoon M., et al. "The magnitude and impact of bullying among school pupils in Muscat, Oman: A cross-sectional study". *Scientific World Journal* (2014): 169737.
13. Wang J., et al. "Patterns of adolescent bullying behaviors: Physical, verbal, exclusion, rumor, and cyber". *Journal of School Psychology* 50.4 (2012): 521-534.
14. Ledwell M and King V. "Bullying and internalizing problems-gender differences and the buffering role of parental communication". *Journal of Family Issues* 36.5 (2015): 543-566.
15. Wang J., et al. "Cyber Bullying and Traditional Bullying: Differential Association with Depression". *Journal of Adolescent Health* 48.4 (2011): 415-417.

16. Perren S., *et al.* "Bullying in school and cyberspace: Associations with depressive symptoms in Swiss and Australian adolescents". *Child and Adolescent Psychiatry and Mental Health* 4 (2010): 28.
17. Holt MK., *et al.* "Bullying and suicidal ideation and behaviors: a meta-analysis". *Pediatrics* 135.2 (2015): e496-e509.
18. Zhou Y., *et al.* "Bullying as a risk for poor sleep quality among high school students in China". *PLoS One* 10.3 (2015): e0121602.
19. Bejerot S., *et al.* "Poor motor skills: A risk marker for bully victimization". *Aggressive Behavior* 39.6 (2013): 453-461.
20. Klomek AB., *et al.* "High school bullying as a risk for later depression and suicidality". *Suicide Life-Threatening Behavior* 41.5 (2011): 501-516.

**Volume 1 Issue 6 January 2017**

**© All rights reserved by S M Yasir Arafat.**