

#### What Can Adults Do to Prevent and Address Cyber-Bullying?

Adults seldom are present in the online environments frequented by children and youth. Therefore, it is extremely important that adults pay close attention to cyber-bullying and the activities of children and youth when using these new technologies.

#### **Suggestions for Parents**

#### Tips to help prevent cyber-bullying:

- Keep your home computer(s) in easily viewable places, such as a family room or kitchen.
- Talk regularly with your child about online activities he or she is involved in.
  - a. Talk specifically about cyber-bullying and encourage your child to tell you immediately if he or she is the victim of cyber-bullying, cyber-stalking, or other illegal or troublesome online behaviors.
  - b. Encourage your child to tell you if he or she is aware of others who may be the victims of such behavior.
  - c. Explain that cyber-bullying is harmful and unacceptable behavior. Outline your expectations for responsible online behavior and make it clear that there will be consequences for inappropriate behavior.
- Although adults must respect the privacy of children and youth, concerns for your child's safety may sometimes
  override these privacy concerns. Tell your child that you may review his or her online communications if think
  there is reason for concern.
- Consider installing parental control filtering software and/or tracking programs, but don't rely solely on these tools.

#### Tips for dealing with cyber-bullying that your child has experienced:

Because cyber-bullying can range from rude comments to lies, impersonations, and threats, your responses may depend on the nature and severity of the cyber-bullying.

#### Here are some actions that you may want to take after the fact:

- Strongly encourage your child not to respond to the cyber-bullying.
- Do not erase the messages or pictures. Save as evidence.
- Try to identify the individual doing the cyber-bullying. Even if the cyber-bully is anonymous (for example, is using
  a fake name or someone else's identify), there may be a way to track him or her through your Internet service
  provider. If the cyber-bullying is criminal (or if you suspect that it may be), contact the police and ask them to do
  the tracking.
- Sending inappropriate language may violate the "terms and conditions" of e-mail services, Internet service
  providers, Web sites, and cell phone companies. Consider contacting these providers and filing a complaint.
- If the cyber-bullying is coming through email or a cell phone, it may be possible to block future contact from the individual who cyber-bullied. Of course, he or she may assume a different identity and continue the bullying.
- Contact your school. If the cyber-bullying is occurring through your school district's Internet system, school
  administrators have an obligation to intervene. Even if the cyber-bullying is occurring off campus, make your
  school administrators aware of the problem. They may be able to help you resolve the cyber-bullying or be
  watchful for face-to-face bullying.
- Consider contacting the cyber-bully's parents. These parents may be very concerned to learn that their child has
  been cyber-bullying others, and they may effectively put a stop to the bullying. On the other hand, these parents
  may react very badly to your contacting them. So, proceed cautiously. If you decide to contact a cyber-bully's
  parents, communicate with them in writing not face to face. Present proof of the cyber-bullying (for example,
  copies of an e-mail message) and ask them to make sure the cyber-bullying stops.
- Consider contacting an attorney in cases of serious cyber-bullying. In some circumstances, civil law permits those
  who are being bullied to sue a bully or his or her parents in order to recover damages.
- Contact the police if cyber-bullying involves acts such as threats of violence; extortion; obscene or harassing
  phone calls or text messages; harassment, stalking or hate crimes; or child pornography.

## If you are uncertain if cyber-bullying violates criminal laws, contact your local police, who will advise you.

This publication was originally created for "Take a Stand. Lend a Hand. Stop Bullying Now!" a campaign of the Health Resources and Services Administration, the Maternal and Child Health Bureau, and the U.S. Department of Health and Human Services. <a href="www.StopBullyingNow.hrsa.gov">www.StopBullyingNow.hrsa.gov</a>



## National Crime Prevention Council

Research and Evaluation Department Research Brief – March 5, 2008

## **Cyberbullying Offending and Victimization**

**Sample:** This study, by Hinduja and Patchin, analyzed the responses of 1,378 adolescents under the age of 18 about cyberbullying victimization and offending. (There were 680 male respondents and 698 female respondents.)

### **Key Findings:**

- The authors found that the average respondent spent 18 hours a week online.
- Almost 33 percent of the males and more than 36 percent of the females reported having been a victim of cyberbullying, with chat rooms being the most common online location. (Males accounted for 23.8 percent of this response and females accounted for 24.2 percent.)
- Eighteen percent of males and almost 16 percent of females reported cyberbullying offending. As expected, chat rooms were the most common place for offending to take place.
- The researchers also measured behaviors that are typically associated with traditional bullying: school problems, assaulting peers, and substance use as well as whether respondents had been victims of bullying in real life or had bullied others. They found that those respondents "who reported recent school problems, assaultive behaviors, or substance use were more likely than their counterparts to experience cyberbullying, both as an offender and victim," (emphasis in original document).
- Youths who bullied others or were bullied in real life in the past six months were two and one-half times more likely to cyberbully or be cyberbullied.
- There were no statistically significant differences among victimization and offending in terms of race or gender, meaning that boys and girls as well as whites and nonwhites were all equally as likely to experience cyberbullying as either an offender or a victim.

#### **Recommendations for Future Work:**

- The sample used for this study was a convenience sample. Therefore, it would be helpful for future research to have a more technical research design that includes more stringent sampling methods.
- The researchers pose an interesting idea, that historically less powerful groups (e.g., Hispanics, African-Americans, and women) may be more powerful online since there is anonymity. Future research could attempt to test this by looking at those who bully in person as opposed to online and ask direct questions about why youth engage in cyberbullying.
- This study found that those youth who engage in activities indicative of traditional bullying are more likely to engage in cyberbullying. Further study in this area could help define these ideas.

**Source:** Hinduja, Sameer & Justin W. Patchin (2008). Cyberbullying: An exploratory analysis of factors related to offending and victimization. *Deviant Behavior*, 29, 129-156.

# Computer Corner

## A Parent's Guide To Social Networking

(NAPS)—"It's 10 p.m. Do you know where your children are?" Remember that phrase from your own childhood? It's still a valid questions, but now, it comes with a twist: "Do you know where your kids are—and who they're talking to online?"

Social networking sites are the hippest "meet market" around, especially among tweens, teens, and 20-somethings. These sites allow and encourage people to exchange information about themselves in profiles and journals, and use message boards, chat rooms, e-mail and instant messaging to communicate with the world at large. Unfortunately, while social networking sites can increase a person's circle of friends, they also can increase exposure to people who have less than friendly intentions. The Federal Trade Commission, the nation's consumer protection agency, offers tips for helping your kids use these sites safely:

- Keep the computer in an open area, like the kitchen or family room, where you can keep an eye on where your kids are going online and what they're doing.
- Use the Internet with your kids. Be open to learning about the technology so you can keep up with them. Look into their favorite sites so you can set sensible guidelines.
- Talk to your kids about their online habits. If they use social networking sites, tell them why it's important to keep their name, Social Security number, address, phone number, age and family financial information to themselves. Your children should be cautious about sharing other identifying information, too.
- Your kids should post only information that you and they are



Monitor your children's use of social networking sites to be sure they're not sharing personal information.

comfortable with everyone seeing and knowing. The Internet is the world's biggest billboard: Just about anyone could see their page, including their teachers, the police, a college admissions officer, or a potential employer. In addition, once information is online, it's there forever.

- Warn your kids about the dangers of flirting with strangers online. Because some people lie online about who they really are, no one ever really knows who they're dealing with. Tell your children to trust their gut: If they feel threatened or uncomfortable by someone or something online, they need to tell you and then report it to the police and your Internet service provider. You could end up preventing someone else from becoming a victim.
- If you're concerned that your child is engaging in risky online behavior, you can search the blog sites they visit to see what information they're posting. Try searching by their name, nickname, school, hobbies, or area where you live.

Visit www.OnGuardOnline.gov to learn more.

#### Web Watch

Social networking sites are the hippest "meet market" around, especially among tweens, teens, and 20-somethings. Social networking sites allow and encourage people to exchange information about themselves. Unfortunately, while social networking sites can increase a person's circle of friends, they also can increase exposure to people who have less than friendly intentions. Visit www.OnGuardOnline.gov to learn more.

### A Parent's Guide to Internet Safety

## U.S. Department of Justice Federal Bureau of Investigation - Publications

#### **Dear Parent:**

Our children are our Nation's most valuable asset. They represent the bright future of our country and hold our hopes for a better Nation. Our children are also the most vulnerable members of society. Protecting our children against the fear of crime and from becoming victims of crime must be a national priority.

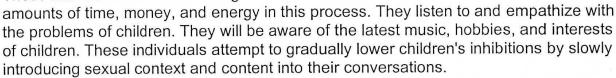
Unfortunately the same advances in computer and telecommunication technology that allow our children to reach out to new sources of knowledge and cultural experiences are also leaving them vulnerable to exploitation and harm by computer-sex offenders.

I hope that this pamphlet helps you to begin to understand the complexities of on-line child exploitation. For further information, please contact your local FBI office or the National Center for Missing and Exploited Children at 1-800-843-5678.

Louis J. Freeh, Former Director Federal Bureau of Investigation

#### Introduction

While on-line computer exploration opens a world of possibilities for children, expanding their horizons and exposing them to different cultures and ways of life, they can be exposed to dangers as they hit the road exploring the information highway. There are individuals who attempt to sexually exploit children through the use of on-line services and the Internet. Some of these individuals gradually seduce their targets through the use of attention, affection, kindness, and even gifts. These individuals are often willing to devote considerable



There are other individuals, however, who immediately engage in sexually explicit conversation with children. Some offenders primarily collect and trade child-pornographic images, while others seek face-to-face meetings with children via on-line contacts. It is important for parents to understand that children can be indirectly victimized through conversation, i.e. "chat," as well as the transfer of sexually explicit information and material. Computer-sex offenders may also be evaluating children they come in contact with on-line for future face-to-face contact and direct victimization. Parents and children should remember that a computer-sex offender can be any age or



sex the person does not have to fit the caricature of a dirty, unkempt, older man wearing a raincoat to be someone who could harm a child.

Children, especially adolescents, are sometimes interested in and curious about sexuality and sexually explicit material. They may be moving away from the total control of parents and seeking to establish new relationships outside their family. Because they may be curious, children/adolescents sometimes use their on-line access to actively seek out such materials and individuals. Sex offenders targeting children will use and exploit these characteristics and needs. Some adolescent children may also be attracted to and lured by on-line offenders closer to their age who, although not technically child molesters, may be dangerous. Nevertheless, they have been seduced and manipulated by a clever offender and do not fully understand or recognize the potential danger of these contacts.

This guide was prepared from actual investigations involving child victims, as well as investigations where law enforcement officers posed as children. Further information on protecting your child on-line may be found in the National Center for Missing and Exploited Children's Child Safety on the Information Highway and Teen Safety on the Information Highway pamphlets.

## What Are Signs That Your Child Might Be At Risk On-line?

## Your child spends large amounts of time on-line, especially at night.

Most children that fall victim to computer-sex offenders spend large amounts of time online, particularly in chat rooms. They may go on-line after dinner and on the weekends. They may be latchkey kids whose parents have told them to stay at home after school. They go on-line to chat with friends, make new friends, pass time, and sometimes look for sexually explicit information. While much of the knowledge and experience gained may be valuable, parents should consider monitoring the amount of time spent on-line.

Children on-line are at the greatest risk during the evening hours. While offenders are on-line around the clock, most work during the day and spend their evenings on-line trying to locate and lure children or seeking pornography.

## You find pornography on your child's computer.

Pornography is often used in the sexual victimization of children. Sex offenders often supply their potential victims with pornography as a means of opening sexual discussions and for seduction. Child pornography may be used to show the child victim that sex between children and adults is "normal." Parents should be conscious of the fact that a child may hide the pornographic files on diskettes from them. This may be especially true if the computer is used by other family members.

Your child receives phone calls from men you don't know or is making calls, sometimes long distance, to numbers you don't recognize.

While talking to a child victim on-line is a thrill for a computer-sex offender, it can be very cumbersome. Most want to talk to the children on the telephone. They often engage in "phone sex" with the children



and often seek to set up an actual meeting for real sex.

While a child may be hesitant to give out his/her home phone number, the computer-sex offenders will give out theirs. With Caller ID, they can readily find out the child's phone number. Some computer-sex offenders have even obtained toll-free 800 numbers, so that their potential victims can call them without their parents finding out. Others will tell the child to call collect. Both of these methods result in the computer-sex offender being able to find out the child's phone number.

### Your child receives mail, gifts, or packages from someone you don't know.

As part of the seduction process, it is common for offenders to send letters, photographs, and all manner of gifts to their potential victims. Computer-sex offenders have even sent plane tickets in order for the child to travel across the country to meet them.

# Your child turns the computer monitor off or quickly changes the screen on the monitor when you come into the room.

A child looking at pornographic images or having sexually explicit conversations does not want you to see it on the screen.

### Your child becomes withdrawn from the family.

Computer-sex offenders will work very hard at driving a wedge between a child and their family or at exploiting their relationship. They will accentuate any minor problems at home that the child might have. Children may also become withdrawn after sexual victimization.

## Your child is using an on-line account belonging to someone else.

Even if you don't subscribe to an on-line service or Internet service, your child may meet an offender while on-line at a friend's house or the library. Most computers come preloaded with on-line and/or Internet software. Computer-sex offenders will sometimes provide potential victims with a computer account for communications with them.

## What Should You Do If You Suspect Your Child Is Communicating With A Sexual Predator On-line?

- Consider talking openly with your child about your suspicions. Tell them about the dangers of computer-sex offenders.
- Review what is on your child's computer. If you don't know how, ask a friend, coworker, relative, or other knowledgeable person. Pornography or any kind of sexual communication can be a warning sign.
- Use the Caller ID service to determine who is calling your child. Most telephone
  companies that offer Caller ID also offer a service that allows you to block your
  number from appearing on someone else's Caller ID. Telephone companies also
  offer an additional service feature that rejects incoming calls that you block. This
  rejection feature prevents computer-sex offenders or anyone else from calling
  your home anonymously.

- Devices can be purchased that show telephone numbers that have been dialed from your home phone. Additionally, the last number called from your home phone can be retrieved provided that the telephone is equipped with a redial feature. You will also need a telephone pager to complete this retrieval.
- This is done using a numeric-display pager and another phone that is on the same line as the first phone with the redial feature. Using the two phones and the pager, a call is placed from the second phone to the pager. When the paging terminal beeps for you to enter a telephone number, you press the redial button on the first (or suspect) phone. The last number called from that phone will then be displayed on the pager.
- Monitor your child's access to all types of live electronic communications (i.e., chat rooms, instant messages, Internet Relay Chat, etc.), and monitor your child's e-mail. Computer-sex offenders almost always meet potential victims via chat rooms. After meeting a child on-line, they will continue to communicate electronically often via e-mail.

Should any of the following situations arise in your household, via the Internet or on-line service, you should immediately contact your local or state law enforcement agency, the FBI, and the National Center for Missing and Exploited Children:

- 1. Your child or anyone in the household has received child pornography;
- 2. Your child has been sexually solicited by someone who knows that your child is under 18 years of age;
- 3. Your child has received sexually explicit images from someone that knows your child is under the age of 18.

If one of these scenarios occurs, keep the computer turned off in order to preserve any evidence for future law enforcement use. Unless directed to do so by the law enforcement agency, you should not attempt to copy any of the images and/or text found on the computer.

# What Can You Do To Minimize The Chances Of An On-line Exploiter Victimizing Your Child?

- Communicate, and talk to your child about sexual victimization and potential online danger.
- Spend time with your children on-line. Have them teach you about their favorite on-line destinations.
- Keep the computer in a common room in the house, not in your child's bedroom.
   It is much more difficult for a computer-sex offender to communicate with a child when the computer screen is visible to a parent or another member of the household.
- Utilize parental controls provided by your service provider and/or blocking software. While electronic chat can be a great place for children to make new friends and discuss various topics of interest, it is also prowled by computer-sex offenders. Use of chat rooms, in particular, should be heavily monitored. While parents should utilize these mechanisms, they should not totally rely on them.
- Always maintain access to your child's on-line account and randomly check his/her e-mail. Be aware that your child could be contacted through the U.S. Mail. Be up front with your child about your access and reasons why.

- Teach your child the responsible use of the resources on-line. There is much more to the on-line experience than chat rooms.
- Find out what computer safeguards are utilized by your child's school, the public library, and at the homes of your child's friends. These are all places, outside your normal supervision, where your child could encounter an on-line predator.
- Understand, even if your child was a willing participant in any form of sexual exploitation, that he/she is not at fault and is the victim. The offender always bears the complete responsibility for his or her actions.
- Instruct your children:
  - o to never arrange a face-to-face meeting with someone they met on-line;
  - to never upload (post) pictures of themselves onto the Internet or on-line service to people they do not personally know;
  - o to never give out identifying information such as their name, home address, school name, or telephone number;
  - to never download pictures from an unknown source, as there is a good chance there could be sexually explicit images;
  - o to never respond to messages or bulletin board postings that are suggestive, obscene, belligerent, or harassing;
  - o that whatever they are told on-line may or may not be true.

### Frequently Asked Questions:

# My child has received an e-mail advertising for a pornographic website, what should I do?

Generally, advertising for an adult, pornographic website that is sent to an e-mail address does not violate federal law or the current laws of most states. In some states it may be a violation of law if the sender knows the recipient is under the age of 18. Such advertising can be reported to your service provider and, if known, the service provider of the originator. It can also be reported to your state and federal legislators, so they can be made aware of the extent of the problem.

## Is any service safer than the others?

Sex offenders have contacted children via most of the major on-line services and the Internet. The most important factors in keeping your child safe on-line are the utilization of appropriate blocking software and/or parental controls, along with open, honest discussions with your child, monitoring his/her on-line activity, and following the tips in this pamphlet.

## Should I just forbid my child from going on-line?

There are dangers in every part of our society. By educating your children to these dangers and taking appropriate steps to protect them, they can benefit from the wealth of information now available on-line.

### **Helpful Definitions:**

Internet - An immense, global network that connects computers via telephone lines and/or fiber networks to storehouses of electronic information. With only a computer, a modem, a telephone line and a service provider, people from all over the world can communicate and share information with little more than a few keystrokes.

Bulletin Board Systems (BBSs) - Electronic networks of computers that are connected by a central computer setup and operated by a system administrator or operator and are distinguishable from the Internet by their "dial-up" accessibility. BBS users link their individual computers to the central BBS computer by a modem which allows them to post messages, read messages left by others, trade information, or hold direct conversations. Access to a BBS can, and often is, privileged and limited to those users who have access privileges granted by the systems operator.

Commercial On-line Service (COS) - Examples of COSs are America Online, Prodigy, CompuServe and Microsoft Network, which provide access to their service for a fee. COSs generally offer limited access to the Internet as part of their total service package.

Internet Service Provider (ISP) - Examples of ISPs are Erols, Concentric and Netcom. These services offer direct, full access to the Internet at a flat, monthly rate and often provide electronic-mail service for their customers. ISPs often provide space on their servers for their customers to maintain World Wide Web (WWW) sites. Not all ISPs are commercial enterprises. Educational, governmental and nonprofit organizations also provide Internet access to their members.

Public Chat Rooms - Created, maintained, listed and monitored by the COS and other public domain systems such as Internet Relay Chat. A number of customers can be in the public chat rooms at any given time, which are monitored for illegal activity and even appropriate language by systems operators (SYSOP). Some public chat rooms are monitored more frequently than others, depending on the COS and the type of chat room. Violators can be reported to the administrators of the system (at America On-line they are referred to as terms of service [TOS]) which can revoke user privileges. The public chat rooms usually cover a broad range of topics such as entertainment, sports, game rooms, children only, etc.

**Electronic Mail (E-Mail)** - A function of BBSs, COSs and ISPs which provides for the transmission of messages and files between computers over a communications network similar to mailing a letter via the postal service. E-mail is stored on a server, where it will remain until the addressee retrieves it. Anonymity can be maintained by the sender by predetermining what the receiver will see as the "from" address. Another way to conceal one's identity is to use an "anonymous remailer," which is a service that allows the user to send an e-mail message repackaged under the remailer's own header, stripping off the originator's name completely.

**Chat** - Real-time text conversation between users in a chat room with no expectation of privacy. All chat conversation is accessible by all individuals in the chat room while the conversation is taking place.

**Instant Messages** - Private, real-time text conversation between two users in a chat room.

Internet Relay Chat (IRC) - Real-time text conversation similar to public and/or private chat rooms on COS.

**Usenet (Newsgroups)** - Like a giant, cork bulletin board where users post messages and information. Each posting is like an open letter and is capable of having attachments, such as graphic image files (GIFs). Anyone accessing the newsgroup can read the postings, take copies of posted items, or post responses. Each newsgroup can hold thousands of postings. Currently, there are over 29,000 public newsgroups and that number is growing daily. Newsgroups are both public and/or private. There is no listing of private newsgroups. A user of private newsgroups has to be invited into the newsgroup and be provided with the newsgroup's address.

Federal Bureau of Investigation Cyber Division, Innocent Images National Initiative 11700 Beltsville Drive Calverton, MD 20705

Contact your local FBI office for further information.