When Something's Wr ng

Strategies for Teachers

MISSION STATEMENT

CPRF is a national charitable organization founded in 1980 to raise and distribute funds for psychiatric research and awareness in Canada.



133 Richmond St. West, Suite 200, Toronto, ON M5H 2L3

Phone: 416-351-7757 • Fax: 416-351-7765 E-mail: admin@cprf.ca • Web: www.cprf.ca

Charitable No. BN 11883 5420 RR0001

How to Use This Handbook

Anxiety Disorders

A child's difficult or unusual classroom behaviour creates tremendous stress for him/ her, the teacher and the other students. In some cases. behavioural disturbances can be temporary; in others they may reflect a mental disorder. When Something's Wrong: Strategies for Teachers has been designed to help you, the elementary or secondary school teacher, understand and implement ways to help children with behaviour problems that are due to common mental disorders.

Autism

Depression

The handbook is made up of eight sections, which can be used independently:

Anxiety Disorders
 Separation Anxiety Disorder
 General Anxiety Disorder (GAD)
 Social Anxiety Disorder
 Panic Disorder (PD)
 Obsessive Compulsive Disorder (OCD)

Impulse Control Disorders

- Autism
- Depression
- Eating Disorders
 Anorexia and Bulimia Nervosa

Schizophrenia

Impulse Control Disorders
 Oppositional Defiant Disorder (ODD)
 Conduct Disorder (CD)
 Attention-Deficit/Hyperactivity
 Disorder (AD/HD)

Tourette Syndrome

- Schizophrenia
- Tourette Syndrome
- Resources

The mental health issues addressed in these sections were selected by focus groups made up of teachers, guidance counsellors, psychologists, social workers, behaviour resource teachers and child/adolescent psychiatrists. When Something's Wrong: Strategies for Teachers is a "quick reference" source.

It can be used alone, or together with When Being a Good Parent or Teacher is Not Enough, a two-volume set presented by Health Education Consultants in association with the American Academy of Child and Adolescent Psychiatry and written by Barbara N. Buchanan, M.D. and Anne E. Yarnevich, M.S.W.. (Copyright 2000 by Health Education Consultants.)

In each colour-coded section you will find:

- A brief description of possible classroom behaviours that can accompany some of the more common childhood and youth mental health problems.
- Suggested strategies to help you deal with these issues in the classroom.
- Summaries of existing medical or therapeutic treatments.

At the end of each section and at the end of the handbook you will find:

 A list of resources for further information or professional help.

For further information and additional coping strategies, please see CPRF's second handbook *When Something's Wrong: Ideas for Families.* It is designed to work together with this teacher handbook.

Sections included in the family handbook which are not found in this handbook include:

- Managing Problem Behaviour in Children
- Posttraumatic Stress Disorder (PTSD)
- Borderline Personality Disorder (BPD)
- Bipolar Affective Disorder (formerly known as Manic Depression)
- Suicide
- Working with Your Health Practitioner

Please note that all data included in this handbook (i.e., statistics and figures) is based on available scientific literature at the time of printing.

This handbook is not a diagnostic tool. A professional diagnosis is always essential, and a second opinion is recommended. The purpose of the handbook is to give the teacher useful strategies to cope with and assist a student with behaviour difficulty. You may already use some of the strategies listed, but we hope it will provide additional suggestions that will be of value, not only for students with mental health problems, but also for general classroom management.

It has been shown that one in five school children has a mental health problem. Many of these children will exhibit their difficulties in the classroom, through problems with mood, behaviour or thinking. A significant proportion may have a brain dysfunction for which effective treatment is available. If you recognize a student who may have one or more of the disorders described, initiate a referral through the appropriate school services. Early identification and treatment can lead to improved outcomes.

All of these young students can benefit from strategic classroom interventions provided by informed teachers.

A team approach, involving teachers, parents, school support staff (psychology, social work, behaviour resource), public health nurses and other health professionals, may be required to provide optimal assistance to some children and teenagers. The support system may vary from one school to another, but in all cases the teacher plays a central role in dayto-day activities. This may include: recognition of behavioural difficulties that may indicate possible mental disorders, classroom management, and the use of appropriate classroom strategies. In recognizing mental health problems, it is important to consider that some may be relative to cultural adjustments of ethnic groups or to behavioural expectations arising from differences in originating cultures of specific students. Students undergoing major adjustments in the home (e.g., divorce, death) may also experience adjustment difficulties that are expressed through behaviour. Ongoing communication between teacher, student, parent and other involved professionals will be necessary to apply the information in this handbook effectively.

Acknowledgements

We gratefully acknowledge and express appreciation to the many people who have made this project possible:

CREATOR and COMMITTEE CHAIR

Andrea Drynan

Itinerant Behaviour Diagnostic Resource Teacher Toronto District School Board

ADMINISTRATORS

The Canadian Psychiatric Awareness Committee (Education Committee – Canadian Psychiatric Research Foundation)

COMMITTEE MEMBERS

Valerie Argue

Writer, Editor

Dominique Brugniau

Principal, Lester B. Pearson Public School

Rupert Castello

Principal, Smithfield Middle School

Amy Coupal

Toronto District School Board & Learning Disabilities Association of Ontario

Dianne Domelle

Former Program Leader, Health and Physical Educator (TDSB) Faculty of Education, University of Toronto

Jane Drynan

Past President, Canadian Psychiatric Awareness Committee

Deborah Duncan

Special Education Itinerant Resource Teacher (TDSB)

Evelvn Freedman

Consultant – Children's Aid Society

Ontario Institute for Studies in Education

Josephine Kizoff

Guidance Teacher

Steve Lico

Medical Education Manager, JANSSEN-ORTHO Inc.

Marg McKenzie

Principal, Broadacres Jr. School

Laurie Moir

Principal, Elmlea Jr. School

Dr. Ester Saltzman

Special Education Co-ordinator, Toronto District School Board

Debbie Schatia

Children's Aid Society of Toronto

Sandra Sharwood

Canadian Psychiatric Awareness Committee Liaison

Acknowledgements

Martin Soon

Itinerant Resource Support Team, Vincent Massey Diagnostic Centre

Maryanne Shaw

Child Therapist, Centre for Addiction and Mental Health

Catherine Wong

Special Education Teacher

MEMBERS OF FOCUS GROUPS

who provided information on the needs of teachers who have children with behaviour problems in the classroom.

SCHOOLS AND TEACHERS

who participated in the pilot phase of the project, the evaluation and workshop days.

ADVISORS

Sandi Brauti

Supervising Principal of Leadership Development Toronto District School Board

Tina Ferrari-Oryshak

Psychoeducational Consultant, Toronto District School Board

Bill Hogarth

Director of Education, York Region District School Board

Bev Ohashi

Principal, Earl Haig Secondary School, Toronto District School Board

MEDICAL ADVISORS

Dr. Marshall Korenblum

Psychiatrist-in-Chief, Hincks-Dellcrest Centre; Chair, Education Committee of the Canadian Academy of Child Psychiatry; Director, Post Graduate Education for The Division of Child Psychiatry; Associate Professor, Faculty of Medicine, University of Toronto

Dr. Stan Kutcher

Associate Dean, International Medical Development & Research, Faculty of Medicine, Dalhousie University

Dr. Len Levin

Executive Director, New Haven Learning Centre

Dr. Paul Sandor

Associate Professor, Department of Psychiatry, University of Toronto; Director, Tourette Syndrome Clinic, Toronto Western Hospital; Associate Member, Dept. of Human Development and Applied Psychology, OISE/UofT

PROJECT EDITORS

PROOFREADER

Valerie Arque, Krista Saleh

Lynn McAuliffe

Acknowledgements

Judy Hills, past CPRF Executive Director

Funding Support Phase 1 & Phase 2

SPONSORS

Department of Psychiatry, DALHOUSIE UNIVERSITY JANSSEN-ORTHO Inc.

CO-SPONSORS

The Charles & Marilyn Gold Family Foundation Hydro One The Toronto Star Canadian Psychiatric Awareness Committee

CONTRIBUTORS

The Hospital For Sick Children Foundation Hudson's Bay Company Junior League of Toronto Lundbeck Canada Ontario English Catholic Teachers' Association Ontario Secondary School Teachers' Federation Pfizer CANADA Inc. Sanofi-Synthelabo Mrs. David Young

SUPPORTERS

Canadian Association for School Health Ontario Principals' Council





THE CHARLES AND MARILYN GOLD FAMILY FOUNDATION

















ONTARIO ENGLISH CATHOLIC TEACHERS' ASSOCIATION







ANXIETY DISORDERS Anxiety disorders are

mental disorders characterized by group, they are the most common lead to depression, alcohol abuse or other problems. Moderate to severe symptomatic relief, improve long-term avoidant. They may be reluctant to do

substance abuse may begin. Rarely,

The common anxiety disorders are: Separation Anxiety Disorder, General Anxiety Disorder (GAD), Social Anxiety Obsessive Compulsive Disorder (OCD).

Separation Anxiety Disorder

Separation Anxiety Disorder is usually seen by mid-childhood. It is characterized by severe panic-like episodes that begin when the child is separated from his/her parent or caregiver and has difficulty participating in ageappropriate social activities such as sleep-overs, summer camp, etc. These episodes may come to a teacher's attention when children refuse to attend school, cry and have tantrums when left at school, refuse to participate, or exhibit excessive "homesickness" during over-night school trips.

- □ refusal to attend school
- tantrums, tears, clinging when left at school by the parent
- excessive "homesickness" during over-night school trips
- □ clining to the teacher

Classroom Strategies

- · Provide reassurance to both child and parent.
- Inform child and parent that the anxiety normally decreases over time, with the appropriate strategies.
- Use distraction techniques for example, involve the child in other activities.
- Encourage reading, writing, drawing, painting in a journal to alleviate fears.
- Encourage and reward independent activities.
- Create a "coping" book whereby the child has a guide to help take various steps for dealing with his/her anxiety. For example:

Stage 1 — In Class

- Take five deep breaths.
- Draw in journal.
- Count from fifty backwards.
- Visualize a calm place.

Stage 2 — Outside

- Take time out.
- Walk down hall.
- Go to mentor or teacher.

Stage 3 — Outside

- Go to office.
- Get medication, if required.
- Call home.
- Provide student with frequent feedback, praise, encouragement and support.
- Use "whole class" relaxation techniques.

General Anxiety Disorder (GAD)

General Anxiety Disorder is thought to affect some three to five percent of youth and is often found together with other anxiety disorders or depression. It tends to have an onset in early adolescence and is associated with inhibited temperament or excessive childhood shyness. Young people with GAD worry incessantly about most things. It is the extreme, severe nature of their worries that leads to a diminished quality of life.

constant worry or tension
 extreme need for reassurance
 somatic symptoms (headaches, stomach aches)
 avoidance of stressful situations such as tests

Classroom Strategies

clingy behaviour in young children

- Reassurance alone may not be sufficient to resolve this anxiety condition.
- Establish down-to-earth, realistic expectations and interactions.
- Encourage physical exercise to reduce anxiety.
- Check in with the student at the beginning of each day.
- Create a "things to do today" sheet. This gives the student an overview of the work expected for the day.
 Prepare the child/adolescent in advance for any changes in daily routines.
- Modify the child's program if necessary.
- Encourage use of a study schedule to prepare for tests and assignments. The schedule needs to clearly outline the activity and amount of work to be completed each day.
- Give clear directions.
- Create a "coping" book, as outlined under Separation Anxiety Disorder.

Social Anxiety Disorder

Social Anxiety Disorder usually manifests itself in adolescence. It is characterized by severe anxiety, at times mixed with panic, that occurs only in social situations and is often accompanied by blushing. It is the most common of the anxiety disorders and may precede the development of depression. Up to 30 percent of youth with social anxiety disorder develop problems with alcohol use. It can be severely debilitating and can result in social isolation.

- refusal or severe reluctance to participate in activities that will permit social scrutiny; e.g., public speaking; eating or dressing in public; social activities, such as dances; gathering in social settings, such as malls
- physical symptoms such as blushing, a shaky voice, nervousness, or sweating prior to or during social situations
- □ strong fear that others will notice their anxiety

Classroom Strategies

- Gradual desensitization through small group activity, for example.
- Do not force the student into situations that are humiliating; for example, forced speaking in front of the class; instead, provide an option such as a group presentationor a presentation to a small group. Allow use of multi-media presentations to reduce amount of speaking.
- Reassure the student that he/she is not alone in feeling embarrassed.
- Encourage relaxation techniques, such as visualization and deep breathing.
- Ask friendly classmates to invite the child to talk, play or join a club.

Panic Disorder (PD)

Panic Disorder expresses itself in later adolescence. It can affect up to five percent of youth and often occurs with depression or other anxiety disorders. It is characterized by a sudden onset of severe panic that arises suddenly, and without warning, in situations where there is no danger. Symptoms include: shortness of breath, heart palpitations, dizziness, tingling, urgent urination and intense fear. Often, attacks are accompanied by a strong desire to flee the location in which they occur. Repeated attacks lead to anticipation anxiety, and then to avoidance of locations in which they have occurred or from which there is no easy exit. In some cases this can lead to agoraphobia.

heart palpitations, dizziness, sweating)

- panic attack in the classroom, which can lead to a need to "escape"
 avoidance of school
 intense physical symptoms (e.g., shortness of breath,
- □ intense fear during the attack

Classroom Strategies

- Permit leaving the classroom if a panic attack occurs but set a time for return; attacks usually last five to ten minutes.
- Encourage "coping" behaviour and discourage avoidance.
- Create a "coping" book, as outlined under Separation Anxiety Disorder.
- Model calm behaviour.
- Use relaxation and deep breathing techniques to help reduce fear and stress (e.g., visualize a calm and safe place, take five deep breaths).

Obsessive Compulsive Disorder (OCD)

Obsessive Compulsive Disorder, which can begin throughout youth, affects up to three percent of the population and is characterized by intrusive, unwanted ideas, thoughts or fears (obsessions) and repeated ritualized actions or behaviours (compulsions) performed to dispel the anxiety brought on by obsessions. It may occur with tics (see Tourette Syndrome) or with depression. It can lead to significant functional disruption and a reduced quality of life.

Children with OCD often suffer the added stress of teasing, rejection, and even bullying from peers. Encourage the student to talk about the disorder with classmates, friends and family, and thereby increase acceptance of it.

persistent perfectionism; e.g., written schoolwork erased and rewritten to the point of making holes in the paper
 constant questioning, asking for reassurance
 repeating rituals
 having to do something exceedingly slowly to feel it has been done properly

Classroom Strategies

- Keep up normal routines in the classroom. Routine and structure can help a child reduce the rituals and encourage exposure to what may otherwise have been avoided.
- Provide brief, clear, explicit instructions, well-structured assignments.
- Use humour, not ridicule, to help the child distance himself/herself from irrational fears.
- Try not to get involved in the child's rituals by responding to an obsessive need for reassurance.
- Do not criticize his/her obsessive behaviours. See them as symptoms, not faults.
- Recognize and reward small improvements; e.g., finishing a task on time without continual erasing to make it perfect.
- Modify expectations during a stressful time. Stress, particularly in the area of change, can increase symptoms of anxiety. Try to provide schedules and advance warning and preparation for changes in routines.
- Do not compare the child with other children in the classroom. The behaviours are part of an illness.
- Provide a warm and supportive learning environment where mistakes are viewed as a natural part of the learning process.

Treatment

Treatment of anxiety disorders usually requires a combination of treatment interventions by qualified medical or mental health professionals. Medications may be used along with other forms of treatment such as Cognitive Behavioural Therapy, sometimes in conjunction with family therapy or counselling.

$\operatorname{Resources}$

Anxiety Disorders Association of Canada

(Ask for a referral to your provincial chapter for local resources)

Toll-Free: 1-888-223-2252

E-mail: contactus@anxietycanada.ca Web: www.anxietycanada.ca

Anxiety Disorders Association of America

8730 Georgia Avenue., Suite 600

Silver Spring, MD 20910 Phone: (240) 485-1001 Web: www.adaa.org

Got Issues Much? Celebrity Teens Share Their Traumas and Triumphs

(Randi Reisfeld, Marie Morreale, Scholastic, 1999).

Also Relevant:

Canadian Centre on Substance Abuse (CCSA)

Phone: (613) 235-4048 Web: www.ccsa.ca

Centre for Addiction and Mental Health

Phone: (416) 535-8501 Web: www.camh.net AUTISM Autism is an Autistic Spectrum Disorder of neurobiological origin that appears about four times more frequently in boys than girls. It usually manifests itself before the age of three and, with no known environmental component, occurs throughout the world in families of all ethnic, racial and social backgrounds. There appears to be a genetic predisposition, with about a four percent increased risk among siblings of children with the disorder.

Autism affects the way sensory input is processed by the brain, leading to an inability to develop normal communication and language skills and, in many cases, an associated diagnosis of cognitive impairment. Children with autism frequently fail to develop useful speech, and those who do develop it have trouble initiating and sustaining conversations. Although a few have distinct skills in certain areas, such as music or mathematics, they often have considerable cognitive difficulties in other areas. Many children with autism are able to learn, however, especially if early diagnosis and intervention take place during the preschool years.

Autism belongs to a group of related disorders called Autism Spectrum Disorders (ASD), which includes Asperger's Syndrome (difficulties similar to autism, but children with this disorder are higher functioning and their symptoms may not appear until school age or later). Also included in this group are the more rare disorders, Rett Syndrome and Childhood Disintegrative Disorder.

Autism

There are many differences among children with autism and the various behaviour characteristics may be present in widely differing degrees.

underdevelopment or lack of non-verbal speech and other communication skills needed for social interaction and learning
repetitive or idiosyncratic use of language
lack of interest in activities and relationships with others, including peers; little or no eye contact and, in extreme cases, complete withdrawal
lack of empathy and awareness of the needs of others
compulsive behaviours, such as fixations or repetitive body movements, and inflexible adherence to rituals or routines
toileting and sleeping difficulties
short attention span and inability to focus on a task
lack of reaction, or over-reaction, to sensory input — children with autism may be so unaware of pain that they can hurt themselves and not respond; they also need

 excessive anxiety and problems with self-control, which can lead to temper tantrums, or possibly even aggression or self-injurious behaviour

more time than others to shift between auditory and

- seizures, which may sometimes develop in late childhood or adolescence
- □ possibly, the presence of special abilities

visual stimuli

Classroom Strategies

Research indicates that the most successful method for educating children with autism involves structured, intensive behavioural interventions.

- Provide as much structure as possible; a highly structured, skill-oriented program designed to meet the individual needs of the child works best.
- Emphasize the development of language and social skills.
- · Seat the child near your desk.
- · Give clear, concrete instructions and repeat frequently.
- Break each skill into discrete units and allow the child to practice it over and over until he/she has mastered it.
- · Reward the child for each small step in skill mastery.
- Write "Social Stories" from the point of view of the student to help him/her cope with social, learning and behavioural challenges. These stories — written simply and in the first person — should include a description of the situation and the desired positive response ("I can try," "I am calm," "I am proud of myself when...," etc.).
- Keep up normal classroom routines; routine and structure can help reduce the child's anxiety and attendant behaviour problems. Visual and/or written "Things to Do" charts for daily routines or weekly planning can be useful.
- Ensure supervision for transitions (e.g., recess, lunch).
- Provide parents with frequent feedback, encouragement and support. Where significant behaviour problems exist, try to involve them in developing a joint behaviour management program.
- Look for activities the child is good at and encourage and reward these activities.
- Work closely with the child's multi-disciplinary team of other teachers and health professionals

Treatment

Although in many cases symptoms of autism may decrease or change, they tend to be chronic over the child's life. The focus is therefore on encouraging the highest level of development possible given the limitations inherent in the disorder. A supportive environment and a multi-faceted educational and behavioural approach, tailored to the needs and abilities of the individual, seem to produce the best results. Although it can be expensive, time-consuming, and not always readily available, language and social skills may be greatly improved through Early Intensive Behavioural Intervention (20 to 40 hours a week for two years prior to age six). In some cases, controlled diet or carefully monitored medication — to alleviate specific symptoms only — can be helpful. Supportive counselling may help families cope with the physical and emotional demands of caring for a child with this disorder.

Resources

Autism Society Canada

P.O. Box 22017 16 Heron Rd.

Ottawa, ON K1V oC2

Phone: (613) 789-8943

Email: info@autismsocietycanada.ca Web: www.autismsocietycanada.ca

(See the "Resources" section of the Web site for a good

list of additional information sources)

Canadian Autism Intervention Research Network

The Offord Centre for Child Studies, Faculty of Health Sciences, McMaster University, 107 Patterson Building,

Chedoke Site

1200 Main Street West Hamilton, ON L8N 3Z5 Web: www.cairn-site.com

Center for the Study of Autism

Informational Web Site: www.autism.org

DEPRESSION Clinical depression is rare before puberty and normally begins during adolescence, affecting about five to eight percent of youth. Clinical depression is a "whole body" illness that involves the mood, thoughts and behaviour of the person. It is also a disorder with a strong genetic component. Unrecognized and untreated, depression is the most common cause of teen suicide. It goes beyond "feeling blue" or the feelings involved in coping with a loss or disappointment. When a child or teen displays lethargy, apathy, a bleak outlook and an irritable personality, it can be confusing and difficult to look beyond the behaviours.

Children and adolescents who are depressed need to be treated in a sensitive manner. They need to feel a sense of belonging in the classroom by being part of class meetings and problemsolving activities. Although there is a tendency to leave a quiet student alone, it is important to make a special contact with a depressed child each day.

The great majority of people with a mood disorder like depression or Bipolar Affective Disorder (formerly known as Manic Depression) can be helped with the appropriate treatment.

Affective Disorder and suicide, please see CPRF's When Something's Wrong: Ideas for Families handbook.

ш	voicea nopeiessness
	increased irritability or agitation
	lack of energy or excessive fatigue
	indecision, lack of concentration, or forgetfulness
	frequent physical complaints, such as headache or stomach ache
	social withdrawal; e.g., from peers and extra curricular activities
	decrease in grades and missed assignments
	eating disturbance, weight loss or weight gain
	significant sleep disturbances
	suicidal writings or notes
	may show addictive behaviour, such as heavy smoking, heavy drinking, heavy use of other drugs, or increased use of these substances

Classroom Strategies

- Don't compare the child to others; instead, make positive statements that reflect his/her own past successes.
- Express optimism that the child will again be able to perform up to his/her own ability.
- Don't take it personally when your efforts appear to be rejected — the depression has led to distorted thinking and perceptions, making it impossible for him/her to respond with appreciation.
- Provide other expressive outlets, such as journal writing, creative writing, drawing, role playing and drama.
- Make a special contact with the student each day —
 maybe a specific greeting at the door followed by a
 question about something that has been of interest to
 him/her.
- Educate all your students whenever and wherever possible about the topic of depression and the warning signs of suicidal thinking and behaviour.
- Encourage a healthy lifestyle, especially lots of physical exercise, which creates mood-enhancing hormones in the body.
- Get help immediately if you are aware that the student is expressing suicidal thoughts.

Treatment

Treatment of depression includes medication or a specific psychotherapy such as Cognitive Behavioural Therapy or Interpersonal Therapy. Particular attention to the possibility of suicide must be maintained.

Resources

The Mood Disorders Society of Canada

3-304 Stone Road West, Suite 763

Guelph, ON N1G 4W4 Phone: (519) 824-5565

E-mail: info@mooddisorderscanada.ca Web: www.mooddisorderscanada.ca

Child and Adolescent Bipolar Foundation

1000 Skokie Blvd., Suite 570 Wilmette, IL 60091 USA Phone: (847) 256-8525 Email: cabf@bpkids.org

Web: www.bpkids.org

Also Relevant:

Canadian Centre on Substance Abuse (CCSA)

Phone: (613) 235-4048 Web: www.ccsa.ca

Centre for Addiction and Mental Health

Phone: (416) 535-8501 Web: www.camh.net

Centre for Suicide Prevention

1202 Centre Street S.E., Suite 320

Calgary, AB T2G 5A5 Phone: (403) 245-3900 Email: csp@suicideinfo.ca Web: www.suicideinfo.ca

(Information and resources available; can direct you to local or provincial organizations and services; can direct

you to local crisis centres)

EATING DISORDERS Anorexia and Bulimia Nervosa are serious forms of eating disorders. Anorexia (self-starvation) affects about three percent of the population; bulimia (the binge-purge syndrome) is more common. Excessive concern with body weight, body image and food characterizes both disorders, which can start in childhood and which more often affect females. To become thin, people with anorexia starve themselves, while those with bulimia binge on high-calorie foods and then purge.

Some groups are at higher risk for these disorders, including athletes (e.g., gymnasts or ballet dancers) and those who work in certain industries, such as fashion models

Eating disorders are almost exclusive to developed cultures where there is an abundance of food and being "thin" is highly valued (e.g., North America, Europe).

Other eating disorders that now are also currently being discussed and researched are Exercise Bulimia and Binge-Eating Disorder. For more information, see CPRF's When Something's Wrong: Ideas for Families handbook.

Anorexia Nervosa

- □ signs of starvation: thinning or loss of hair; appearance of fine, raised white hair on the body; bloated feeling; yellowish appearance of the palms or soles of feet; dry, pasty skin
- □ loss of menstrual periods
- □ significant weight loss in the absence of related illness
- significant reduction in eating, coupled with a denial of hunger
- unusual eating habits: preference for foods of a certain texture or colour; compulsively arranging food; unusual mixtures of food

Bulimia Nervosa

- evidence of binge eating: actual observation; verbal reports; large amounts of food missing
- frequent weight fluctuations
- evidence of purging (vomiting, laxative/ diuretic abuse, emetics, frequent fasting, excessive exercise)
- swelling of parotid glands under the jaw (caused by frequent vomiting)
- □ frequent, unusual dental problems
- evidence of calloused knuckles caused during purging

Classroom Strategies

- Know the warning signs of anorexia and bulimia.
- Discuss your concerns with the student.
- Convey your concerns about his/her health and functioning — don't focus on weight loss or body size.
- Expect to be rejected by the child/adolescent when you discuss your concerns about his/her possibly having an eating disorder. This is an illness of denial and distorted thoughts regarding body image.
- Go with the student to get help from a resource person, such as a guidance counsellor, public health nurse or social worker.
- Teach media literacy and critical thinking regarding body images in advertisements.
- Keep in mind that others in the student's life may be giving positive feedback on the student's "great will – power" or "perfect figure." These kinds of comments may help to reinforce the student's destructive behaviour.

Treatment

Treatment of eating disorders is difficult and multifaceted. For both anorexia and bulimia, an evaluation should be done by a mental health professional to rule out underlying anxiety or depression and to assess various risk factors like perfectionism, sexual abuse and a family history of eating disorders. A medical and endocrinological evaluation is also necessary. Regaining weight and maintaining it at a reasonable level is the goal of treatment for anorexia. Remission of the binge-purge cycle is the goal of treatment for bulimia.

A large part of treatment involves helping the young person reshape his/her negative and unrealistic body image. In serious cases, hospitalization may be necessary.

$\operatorname{Resources}$

The National Eating Disorder Information Centre

CW 1-211

200 Elizabeth Street Toronto, ON M5G 2C4 Phone: (416) 340-4156

Toll-Free: 1-866-NEDIC-20 (1-866-633-4220)

Web: www.nedic.ca

National Association of Anorexia Nervosa and Associated Disorders

Box 7

Highland Park, IL 60035 Phone: (847) 831-3438 Web: www.anad.org

National Eating Disorders Association (NEDA)

603 Stewart Street, Suite 803

Seattle, WA 98101 Phone: (206) 382-3587

E-mail: info@NationalEatingDisorders.org Web: www.nationaleatingdisorders.org

Impulse Contro Disorders

IMPULSE CONTROL DISORDERS A variety of described as impulse control Oppositional Defiant Disorder (ODD), Conduct Disorder (CD), and percent of youth. AD/HD has a prevalence of about three to five normally begin before puberty. The disturbance such as mood or disorders can be associated with disabilities and can lead to setting are helpful. With AD/HD, medical treatments may be tend to be inattentive, hyperactive and impulsive. A few young people type and magnitude than youth with

Oppositional Defiant Disorder (ODD)

Oppositional Defiant Disorder usually becomes evident before eight years and not later than early adolescence. ODD is a pattern of defiant, disobedient, and hostile behaviour towards authority figures. ODD can be more common in families that include a parent with a mood disorder. Many youth with ODD have a background of untreated AD/HD or a language or learning disability. Boys with this disorder outnumber girls.

□ outbursts of anger
□ low frustration tolerance
□ low self – esteem covered by cocky or "tough" demeanor
□ swearing
□ deliberately challenging people
□ often arguing with adults
\qed history of conflict with teachers and peers
□ use of drugs or alcohol in school
□ history of academic problems and school failure
□ early sexual activity

Classroom Strategies

- Teach the use and concept of self-talk to assist children in reducing their anger; e.g., "I have a right to be mad, but I'm not going to lose it." Also, if they have kept their cool, teach them to praise their own success; e.g., "I really handled that well."
- Encourage an angry child who is old enough to write to put his/her angry feelings in writing.
- Look for situations in which you can problem-solve together. Give the child responsibility he/she can handle easily and give praise for success.
- Help children develop emotional literacy so they can learn words to express angry feelings. Script language for them.
- Be a positive role model try not to lose your temper.
- Communicate your observations in a neutral, non-confrontational manner; e.g., "I notice that you don't follow instructions when given" or "I notice that you have been arguing."
- Provide opportunities for a variety of expressive outlets; e.g., story – writing, painting, drama, clay, or using a punching bag in a safe place.

Classroom Strategies

- Establish clear expectations, rules and boundaries for the whole class. Establish clear consequences and rewards.
- Try to develop a mentoring relationship between the student and another teacher or caring adult.
- Encourage an aggressive child to engage in sports;
 e.g., jogging, tennis, aerobics, karate.
- Have a child/adolescent who is angry run around the schoolyard or track.
- Provide a safe place for children to go when they are angry — a place to calm down.
- Untreated, this disorder can get progressively worse and can put you and others in danger, emphasizing the importance of a professional diagnosis.

Conduct Disorder (CD)

Conduct Disorder is characterized by a persistent behaviour pattern where the child or adolescent violates the rights of others or the accepted rules of behaviour. Children with conduct disorder usually initiate aggressive behaviour and react aggressively to others. They may group together to take advantage of other children. Boys with this disorder outnumber girls.

Other mental/neurological disorders (untreated AD/HD and depression are common in youth with CD).

Untreated, this disorder can get progressively worse and can put you and others in danger, emphasizing the importance of a professional diagnosis.

□ aggressive behaviour; e.g., bullying, threatening, physical fighting, cruelty to animals, stealing (may use a weapon)
destruction of property;e.g., fire-setting, breaking windows, throwing objects
 lack of empathy; e.g., callousness and absence of guil- feelings, blaming others for one's own misbehaviour
□ frequent disobeying of class rules
□ use of drugs or alcohol at school
□ early sexual activity
□ open displays of hostility/ "toughness"
□ academic problems with reading and verbal skills
□ deceitfulness (e.g. lying stealing "conning")

- Actively teach what is appropriate and what is not with young children. Specifically define what is considered unacceptable behaviour.
- Have firm, clear rules and consistent natural consequences for unacceptable behaviours.
- Avoid consequences that are too extreme either too harsh or too easy.
- Provide lots of positive feedback when the student does something well.
- Observe the child's negative behaviour as a symptom of a disorder you are both working to solve together.
- Encourage a child/ adolescent to behave appropriately when angry by engaging in physical outlets suggested in the ODD section.
- Encourage social opportunities for the student to express feelings and work on activities he/she does well (e.g., sports, the arts, recreation activities).
- Try to develop a mentoring relationship between the student and another teacher or caring adult.
- Suggest a support group for parents of children with conduct disorder.

Attention-Deficit/Hyperactivity Disorder (AD/HD)

The three main symptoms of Attention-Deficit/ Hyperactivity Disorder, also known as Attention Deficit Disorder (ADD) or Hyperactivity Disorder, are inattention, hyperactivity, and impulsivity. Although most normal children have these symptoms at times, children with AD/HD have one or more of these symptoms more frequently and more severely than their peers. If left untreated, AD/HD can cause significant problems with relationships and performance at home, in school, and in the community.

AD/HD tends to run in families. It is estimated that approximately three to five percent of school-aged children have it, and AD/HD is reported two to three times more often in boys than in girls. Children with AD/HD often most clearly show symptoms in situations that require sustained and quiet focus. In most cases, AD/HD continues throughout adolescence and into adulthood, although the symptoms change somewhat and may decrease in intensity over time. While distractibility and impulsivity tend to remain, hyperactivity may take on the form of restlessness or nervous energy. In fact, this high energy level, which can also be accompanied by a high level of enthusiasm, intuitiveness and creativity, has been described as one of the advantages of having mild AD/HD, especially if it is socially or occupationally enhancing.

AD/HD is often found along with language and learning disabilities, behaviour problems, and changes in mood. It can also be found with other impulse control disorders (CD/ODD). These symptoms can make it difficult to distinguish AD/HD from other mental disorders such as Fetal Alcohol Syndrome (FAS), making it extremely important to get a professional diagnosis as early as possible.

□ constant distraction by external stimuli
□ difficulty listening and following directions — the child may appear to daydream frequently
$\hfill\Box$ difficulty concentrating and attending to task
□ poor attention to detail; makes careless mistakes
□ inconsistent performance in school work — one day he/she may be able to do a task, the next day not
□ disorganization — the student loses belongings, his/her desk may be very disorganized and messy
□ low self-esteem due to poor work performance
If also Hyperactive and/or Impulsive:
□ appearing to be in constant motion
□ fidgeting with hands or feet, squirming, falling from chair
□ finding nearby objects to play with
□ roaming continually around classroom, great difficulty remaining in seat
□ talking excessively
□ blurting things out, often inappropriately
□ often interrupting, intruding on others
□ problem waiting for his/her turn
□ engaging in physically dangerous activities
□ displaying aggressive behaviour
□ difficulty with transitions
□ social immaturity, low frustration tolerance

- Raise questions. If you suspect you may be dealing with AD/HD, make sure a professional evaluation has been done. Keep questioning until you are convinced!
- Ask the child what will help. Children with AD/HD are often very intuitive. They can tell you how they learn best if you ask them.
- Children with AD/HD need structure. Make lists. Have as predictable a schedule as possible.
- Break down large tasks into small tasks. This is one of the most crucial teaching techniques for children with AD/HD. Mix high and low interest tasks.
- Keep a list of "Things to Do" by the student's desk so he/she can check off tasks as they are completed. Use incentives.
- Repeat directions and keep them brief. Have the student repeat them back to you.
- Allow for escape-valve outlets, such as leaving class for a moment. If this can be built into the rules of the classroom, it will allow the child to leave the room rather than "lose it".
- Seek out and praise success as much as possible.
- Use feedback that helps the child become selfobservant. Children with AD/HD often have no idea how they come across. Ask questions like "Do you know what you just did?" or "Why do you think that other girl looked sad when you said what you said?", or say "Stop" and "Look". Perhaps develop a private signal system to let the student know when "off track".
- Provide consistent and immediate consequences and try to make them positive rather than negative.
- Provide the child with a work area that is as "distraction-free" as possible.
- Know your limits. Don't be afraid to ask for help. Being a teacher in a classroom with a student who has AD/HD can be extremely challenging.
- Work closely with the child's parents or caregivers.

Treatment

Youth with ODD/CD are often treated with a variety of interventions. Behavioural therapies may be the most effective. When dealing with young people and impulse control disorders, it is very important to make sure that all co-morbid disorders (disorders that co-occur) are appropriately screened for and treated.

Research indicates that the best treatment for AD/HD includes early diagnosis along with a combination of medication, behavioural therapy, classroom modifications, and individual and family counselling. Medication is often necessary to address the core symptoms of the disorder. The appropriate medication for AD/HD can have significant benefits, such as an increase in attention span and academic productivity, a decrease in impulsivity, and an improvement in peer and teacher relationships. Professionals who are considered to be qualified to make a diagnosis of AD/HD include licensed clinical, educational, and neuro-psychologists, psychiatrists, or other professionals with training and expertise in the diagnosis of mental disorders, such as pediatricians.

Resources

ADDsupport.org

(A Canadian Web site designed to help families and professionals find information and resources on AD/HD) Web: www.addsupport.org

Children and Adults with Attention-Deficit/ Hyperactivity Disorder (CH.A.D.D.)

8181 Professional Place, Suite 150 Landover, MD 20785 Phone: 1-800-233-4050

Web: www.chadd.org

ConductDisorders.com (Web site that includes a parent message board and links to information about CD, ODD, and related problems)

Web: www.conductdisorders.com

Learning Disabilities Association of Canada (LDAC)

Phone: (613)238-5721

Fmail: information@ldac-taac.ca

Web: www.ldac-taac.ca

SCHIZOPHRENIA Schizophrenia is a brain disorder that is characterized by disturbances in perception and disorganization in thinking and behaviour. This disorder has nothing to do with a split or multiple personality, which is a common misperception. It is comprised of two groups of symptoms: negative (such as social withdrawal, apathy, emotional unresponsiveness) and positive (such as delusions, hallucinations, bizarre behaviour).

Schizophrenia affects about one percent of the population. This prevalence appears to be the same across countries, cultures, and socioeconomic groups. The disorder usually begins in the adolescent or early adult years and normally begins with the "negative" symptoms.

The causes of the disorder are a topic of ongoing research. Current evidence indicates that genetic factors are the most important, but that non-genetic factors such as drug abuse, childhood head injury and infection during a mother's pregnancy (e.g., the influenza virus) can also play a part in the development of schizophrenia.

It is important to note that schizophrenia is associated with a high risk of suicide, so early intervention and treatment is key.

 loss of ability to relax, concentrate or sleep in the early stages
 showing no emotion, sitting still for long periods of time
□ denying that anything might be wrong
□ odd speech and expressions
□ delusions — false beliefs that have no basis in reality; e.g., "someone is spying on me"

- hallucinations hearing voices that make insults or give commands; sufferers more often hear voices than see things that are not there
- disordered thinking illogical thinking and loose associations between thoughts
- marked impairment in school performance (decrease in grades)
- difficulty relating to others, social isolation or withdrawal
- □ marked impairment in personal hygiene and grooming
- peculiar or bizarre behaviours, such as talking to an inanimate object, collecting garbage, or hoarding food
- possible suicidal thoughts and behaviours (especially in early stages)

- Keep in mind that the symptoms of schizophrenia can be similar to other disorders and illnesses, such as mood disorders or epilepsy. A professional diagnosis is essential.
- Try to express a low degree of emotional response to the student's behaviour.
- Try not to take the student's negative behaviour personally. He or she is behaving this way due to illness and not by choice.
- If your student expresses thoughts that are distorted or delusional, do not try to disprove them. Make a calm statement of dis-agreement and then leave it.
 Appealing to reason and logic will not be productive.
- Communicate in brief, clear sentences. Give instructions one at a time.
- Seek professional help, above all. Work with a team.
 Continue (as much as possible) with the student's daily activities.

Treatment

The treatment of schizophrenia requires a range of interventions. Symptoms of schizophrenia generally respond well to anti-psychotic medications, and there are many different ones available in Canada. The majority of people with schizophrenia will improve greatly with the appropriate medication and many will find their hallucinations and delusions subside significantly. Many of these medications will help improve negative symptoms as well, making it more likely for patients to benefit from social therapies. It is also necessary and important for people to stay on their medication in order to prevent the return of symptoms once they recover from an acute phase. Extensive research to create better, long-acting medicines is ongoing (e.g., new long-acting atypical medications that are injected into the body are now available).

The best approach to recovering from schizophrenia includes taking medication, attending social therapies, and leading a healthy lifestyle, including effective stress management activities, eating a proper diet, and exercising regularly.

Resources

Schizophrenia Society of Canada

50 Acadia Avenue, Suite 205 Markham, ON L3R 0B3 Phone: (905) 415-2007

Toll-free: 1-888-SSC-HOPE (1-888-772-4673)

Email: info@schizophrenia.ca Web: www.schizophrenia.ca

(Also able to direct you to further resources in your

province or community)

Schizophrenia.com

(An online, not-for-profit information, support and

education centre)

Web: www.schizophrenia.com

TOURETTE SYNDROME Tourette
Syndrome (TS) is a neurochemical
disorder characterized by tics—
involuntary, sudden rapid movements
or vocalizations that recur at irregular
intervals. Although people with TS can
usually suppress their symptoms to
some extent, like sneezes, tics are
ultimately irresistible; hence the use of
"involuntary" to describe them. Tics
range in severity from mild to more
exaggerated movements and sounds
(see the following list of Behaviour
Characteristics for examples) and tend
to increase with stress or excitement.

Children with TS can be misunderstood

because of the complexity and suppressibility of symptoms; parents, friends and teachers may find it hard to believe that these behaviours really

are involuntary.

TS is a childhood onset disorder, with symptoms typically appearing around the age of seven. Estimated to affect in the neighbourhood of one in 100 people, it is four times more common among boys than girls, for reasons that are unknown. The most common first symptoms are facial tics, such as rapid blinking or mouth twitching. In some cases, involuntary sounds such as

throat clearing and sniffling may be the initial sign; in others, motor and vocal tics can appear at the same time.

Generally inherited, it is thought that TS may result from the interaction of several genes with environmental or other factors. Many (but certainly not all) children with the syndrome have associated problems such as Obsessive Compulsive Disorder or Attention-Deficit/Hyperactivity Disorder (AD/HD). More information about these disorders can be found in the respective sections of this handbook.

- tics involuntary movements or vocalizations ranging in complexity from blinking, facial twitching, head or body jerking, shoulder shrugging, throat clearing, sniffling, tongue clicking, yelping, etc., to jumping, twirling, bending, touching others and, rarely, hitting or biting oneself, uttering ordinary words or phrases out of context or, even more rarely, explosively vocalizing socially unacceptable words
- fatigue, with attendant sleepiness or irritability and hyperactivity, caused by associated sleep disturbances
- learning problems related to organization and/or eyehand coordination difficulties with handwriting and written math work; generally, difficulties with expressing thoughts in written form
- behaviour problems resulting from poor self-esteem and/or school performance due to TS symptoms or, in some cases, from obsessive compulsive, attention deficit or impulse control difficulties

Classroom Strategies

The following strategies recognize two important characteristics of Tourette Syndrome: 1) tics tend to increase with stress, and 2) they tend to decrease with concentration on absorbing activities.

- Seat the child near your desk if that reduces stress.
- Create a reassuring classroom structure: establish a daily routine; give tasks in manageable chunks with clear, concrete instructions.
- Encourage concentration by integrating the student's interests with the curriculum.
- Allow extra time for work and assist with the development of routines and time management skills.
- Recognize progress rather than criticize disorganization.
- Trying to suppress tics is stressful and distracting for the student. Allow him/her to move discreetly and to leave the classroom if symptoms become overwhelming.

- Set untimed tests; if tics are a problem, use a private room where suppressing them is not necessary.
- Use aids such as a computer or tape recorder to help the student overcome handwriting difficulties and produce work equal to his/her ability.
- Involve the parents and the child in determining any special education needs and how best to manage TS in the classroom.
- Arrange extra help (e.g., informal support from the special education resource teacher, peer tutoring, or tutoring outside of the school) for children who need it.
- Recognize that TS does not affect intelligence.
- Where significant behaviour problems exist, provide immediate, constructive feedback and try to develop a joint behaviour management program with parents, involving regular and frequent communication. Ensure supervision for transitions (e.g., recess, lunch).
- Students with any neurobiological disorder are at higher risk of depression (see the section on Depression for symptoms and strategies). Get help immediately if you are aware that the student is expressing suicidal thoughts.
- Children with TS often suffer the added stress of teasing, rejection, and even bullying, from peers.
 Encourage the child to talk about the disorder with classmates and, through this sharing, increase class acceptance of tics. If he/she is uncomfortable about such disclosure, talk to the child and his/her parents to determine the best approach. If the student agrees, a presentation to the class or school is often helpful.

Treatment

The majority of young people with Tourette Syndrome are not significantly disabled by their tics or behaviour symptoms and therefore do not require medication. However, there are medications to help control symptoms that interfere with functioning. The type and dosage of medication needed to achieve maximum relief of symptoms, with minimal side effects, varies for each child and must be determined carefully by a doctor. Other forms of treatment, such as psychotherapy, relaxation techniques or biofeedback, may help the child and his/her family cope with associated psychosocial problems and stress. Partial and sometimes full remission can occur at any time and may be short or long—lived. Tic symptoms seem to stabilize and become less severe during or after adolescence.

Resources

Life's a Twitch!

(Life's a Twitch® is a Web site on Tourette Syndrome and associated disorders)

Web: www.lifesatwitch.com

Tourette Syndrome Foundation of Canada

194 Jarvis Street, Suite 206 Toronto, ON M5B 2B7

Phone: (416) 861-8398 Toll-Free: 1-800-361-3120 Web: www.tourette.ca

FOR MORE INFORMATION

Note: Please also see the individual sections in this handbook for additional resources that are more specific to each section topic.

American Academy of Child and Adolescent Psychiatry

(One of the most comprehensive, valid, and reliable organizations to access information in the area of mental health and mental illness)

3615 Wisconsin Avenue, N.W. Washington, D.C. 20016-3007

Phone: (202) 966-7300 Web: www.aacap.org

Bullying.org

Bullying.org is a nonprofit Internet resource created to help people deal with the issue of bullying through the sharing of resources and the guiding of people towards non-violent solutions to the challenges and problems associated with bullying. Web: www.bullying.org

Canadian Academy of Child and Adolescent Psychiatry

555 University Avenue Toronto, ON M5J 1X8 Phone: (416) 813-6540

E-mail: elizabeth.manson@sickkids.on.ca

Web: www.canacad.org

Canadian Centre on Substance Abuse (CCSA)

Phone: (613) 235-4048 Web: www.ccsa.ca

Canadian Health Network

(Web site designed to help people find excellent resources from non-profit health information providers across Canada, as well as key international resources) Web: www.canadian-health-network.ca

Canadian Mental Health Association

180 Dundas St. W., Ste. 2301 Toronto, ON M5G 1Z8 Phone: (416) 484-7750 E-mail: info@cmha.ca Web: www.cmha.ca

Canadian Psychiatric Association

141 Laurier Ave. West, Suite 701

Ottawa, ON K1P 5J3 Phone: (613) 234-2815 E-mail: cpa@cpa-apc.org Web: www.cpa-apc.org

Canadian Psychiatric Research Foundation (CPRF)

(author of this handbook)

133 Richmond St. West, Suite 200

Toronto, ON M5H 2L3 Phone: (416) 351-7757 E-mail: admin@cprf.ca Web: www.cprf.ca

Centre for Addiction and Mental Health (CAMH)

Phone: (416) 535-8501 (main switchboard)

Web: www.camh.net

BOOK: Got Issues Much? Celebrity Teens Share Their Traumas and Triumphs (Randi Reisfeld, Marie Morreale,

Scholastic, 1999).

KidsHaveStressToo

c/o The Psychology Foundation of Canada 2 St. Clair Ave. E., Suite 200 Toronto, ON M4T 2T5 Phone: (416) 644-4944

E-mail: info@psychologyfoundation.org Web: www.kidshavestresstoo.org

Kids Help Phone

Kids Help Phone provides young people with counselling over the phone or online, a place where they can express themselves and ask questions and where they can find out more information on issues they face. Call 1-800-668-6868 or visit the Web site at www.kidshelphone.ca. The service is available 24-hours a day and is completely anonymous and confidential.

Learning Disabilities Association of Canada

323 Chapel Street Ottawa, ON K1N 7Z2 Phone: (613) 238-5721 Web: www.ldac-taac.ca

The Nation's Voice on Mental Illness (NAMI)

Colonial Place Three 2107 Wilson Blvd., Suite 300 Arlington, VA 22201-3042 Phone: (703) 524-7600

Toll-free: 1-800-950-NAMI (6264)

TDD: (703) 516-7227* Web: www.nami.org

Web (for NAMI's Child and Adolescent Action Centre):

www.nami.org/youth

BOOKLET: Parents and Teachers as Allies, Recognizing Early-onset Mental Illness in Children and Adolescents, Second Edition, 2003. NAMI, The Nation's Voice on Mental Illness. This booklet can be obtained from NAMI by calling (703) 524-7600. NAMI's Web site is www.nami.org, for further information.

National Institute of Mental Health (NIMH)

6001 Executive Boulevard, Room 8184, MSC 9663

Bethesda, MD 20892-9663 Phone: (301) 443-4513

Toll-Free: 1-866-615-NIMH (6464)

Web: www.nimh.nih.gov

PsychDirect – Evidence Based Mental Health Education & Information

PsychDirect is a Canadian public education Web site of the Department of Psychiatry & Behavioural Neuroscience,

McMaster University, Hamilton, Ontario.

E-mail: admin@psychdirect.com Web: www.psychdirect.com

School Psychology Resources Online

School psychology resources for psychologists, parents and educators, and research learning disabilities, AD/HD, functional behavioural assessment, autism, adolescence, parenting, psychological assessment, special education, mental health, and more.

Web: www.schoolpsychology.net

Final Notes:

Remember that many of the above-listed organizations can direct you to local offices, resources, and services.

Most communities prepare a directory of local community agencies and services to help. It is often found in a "Blue Book" or on a Web site.

There are many resources available for the topics addressed in this handbook, and those listed in this handbook are only a selection of suggestions. Resources listed in this handbook are not necessarily endorsed by the Canadian Psychiatric Research Foundation, and their use should not replace a professional diagnosis by a health care practitioner. These resources should, however, help you to learn more about what you may be dealing with, and to get the help that you need.

When Something's Wrong (WSW) Handbook Series

When Something's Wrong: Strategies for Teachers provides information and classroom strategies to help educators understand and assist students with mood, behaviour or thinking disorders.

When Something's Wrong: Strategies for Families has been designed to give parents, caregivers or other family members useful strategies to cope with and assist their child with mood, behaviour or thinking difficulties.

When Something's Wrong: Strategies for Employers will be available fall of 2007

To order copies of handbooks from this series, please visit our website at www.cprf.ca



For further information or to donate, contact:

Canadian Psychiatric Research Foundation 133 Richmond Street West, Ste. 200 Toronto, ON M5H 2L3

Phone: 416-351-7757
Fax: 416-351-7765
E-mail: admin@cprf.ca
Web: www.cprf.ca