



Tonight's Mission

- To discuss current thinking and research regarding common myths.
- To present general and age-specific social-emotional considerations and implications.
- To look at giftedness in a cultural context.
- To share information about prevention of and intervention in mental health concerns.
- To address your specific questions.

Common Myths Re: GT Kids

(Cross, 2011)

Myth 1: Gifted students should be with students their own age.

- Concern is that groups of multiage children will "struggle with exploitation, intimidation, inappropriate modeling, and sexuality."
- Research shows: Gifted children benefit from opportunities to be with intellectual peers, no matter the age difference.

Myth 2: Gifted students should be in same-age/heterogeneous classes.

- Concern is that allowing gifted students to cluster will lead to social disadvantages (which leads to emotional distress).
- Research shows:
 - Social interaction with heterogeneous groups is important, but...
 - Life offers multiple options for social exposure.

Myth 3: Gifted students should be perfectly well-rounded.

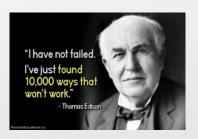
- Often, adults push gifted students into multiple activities, to promote well-rounded growth.
- Research shows:
 - This "perfect well-roundedness" often comes at the expense of time spent in an area of interest.
 - Research shows that successful gifted adults often spent many hours alone as children, exploring areas of interest.

Myth 4: Being gifted is something you are just born with (or)

Being gifted means you never have to study hard to do well, *or*

Things come easily when you are gifted.

 Research shows: Encourage students to think of giftedness as something that is nurtured and developed through hard work (and sometimes failure).



Myth 5: Experts in giftedness are experts in social/emotional needs.

- The field of gifted studies is very small.
- Experts in giftedness, in general, often asked to speak on social emotional development of gifted children.
- Seek input from experts in social/emotional development of gifted children.

Myth 6: Adults know what gifted students experience.

- "I was a child once, therefore I understand what a child experiences."
- The world today is *very* different from the world 20 years ago (and 20 years before that, and 20...).
- Think: Facebook,
 Twitter, YouTube, Reddit,
 Snapchat, Kik, WhatsApp,
 4chan, Battle.net,
 Whisper, YikYak, Vine,
 ChatRoulette, Omegle,
 Tinder, Poof, Ask.fm,
 Voxer, Poke, Instagram,
 ShotsofMe, ...

Myth 7: Being too smart in school is a problem, especially for girls.



- Adults often fear their gifted children sticking out in anti-intellectual environments.
- Research shows: This leads to underachievement.

Myth 8: All kids are gifted, or no kids are gifted.

- People sometimes interpret "gifted" as a value judgment and reject seeming attempts to weigh the value of one child against another.
- In the literature, "Giftedness" is a description of a specific (quantifiable and measurable) quality, not an attempt to judge the value of a child.

Considerations for Parenting the Gifted Child

- All Ages -

General Considerations

- A gifted child is a child, first.
- Gifted children need opportunities to interact with other gifted children.
- Gifted children need opportunities to interact with the mainstream.
- "Smart" is not a single construct.
- Asynchronous development becomes a way of life.

Asynchronous Development



Instill in your child...

- An understanding of the relationship between social/emotional needs and academic needs.
- Social skills to use in interactions with their peers.
- An understanding of his/her nature and how to react to events and circumstances in his/her life.
- Coping skills and effective ways to manage stress.
- Appreciation of non-academic activities and hobbies, as well as down-time and relaxation.

Instill in yourself...

- Appropriate coping behaviors, to better model for your child.
- A knowledge of your child's personality and his/her social goals.
- The habit of communicating with teachers and school staff to better develop goals for the child.
- Empathy for the social expectations of the school/classroom through the eyes of your child.

Age-Group Differences Elementary vs. Middle vs. High

Considerations - Elementary School -

- Children begin to develop their sense of identity, including awareness of strengths and weaknesses.
- Parents remain the ultimate authority.
- Asynchronous development very evident:
 - 10-year-old with a college vocabulary may still have the social-emotional maturity of a 10-year-old.



Implications - Elementary School (1) -

- Remain, and help others to remain, cognizant of your child's chronological age.
- Find opportunities to relate to other gifted children.
- Pay attention to how you praise your children:
 - · Praise should address specific behaviors/accomplishments.
 - "You did very well on this spelling test."
 - "You really seem to be understanding this new math!"
 - General and/or global praise may have a paradoxical effect.
 - · "You're so smart!"
- Encourage an incremental definition of "gifted."

Implications - Elementary School (2) -

- Allow children to fail:
 - Experiencing failure is a part of life.
 - Failures present growth/learning opportunities.
- Be open about your own challenges:
 - Model for your children how to appropriately handle frustration and failure.
- Be supportive of your child's *personal* weaknesses.
- Encourage and support involvement in special interests.

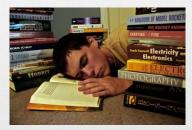
Considerations - Middle School - Academic courses become more specific and electives become available. Influence of peers Teenager Post # 18507 overtaking influence of A moment of silence parents. to all the kids who can't wait to become Access to world through a teenager because technology increases. they think it's fun. Children begin developing adult neurological structures. Puberty.

Implications - Middle School -

- Find/encourage opportunities to relate to the mainstream.
- Allow children age-appropriate expressions of independence.
- Assign children age-appropriate responsibilities.
- Openly use technological safeguards, monitoring.
- Talk with your child about drugs/alcohol & sex.
- Get to know child's peer group and, if possible, their parents.
- Remain cognizant and supportive of physiological and emotional changes.

Considerations - High School -

- Grades now have long-term implications.
- College admissions process starts early.
 - Ex: PSAT/NMSQT-prep in 10th grade
- · Increased need for independence.
- New civic/social responsibilities:
 - Driving.
 - Job.
- Vocational goals more apparent and salient



Implications - High School -

- Find/encourage opportunities to relate to the mainstream.
- Allow teens age-appropriate expressions of independence.
- Encourage extra-curricular activities and, if possible, part-time employment. Be mindful, however, that your teen doesn't overextend his or herself.
- · Openly use technological safeguards, monitoring.
- Continue to talk with your teen about drugs/alcohol & sex.
- Get to know teen's peer group and, if possible, their parents.
- Remain cognizant and supportive of physiological and emotional changes.
- Help your child to explore post-secondary goals and career options.

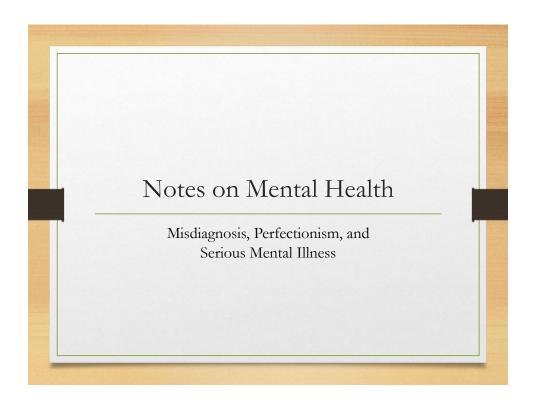
Issues of Culture & Gender Social-Emotional Considerations

Cultural minority

- Racial/Cultural identity often develops along a path:
 - 1. Pre-encounter
 - 2. Encounter
 - 3. Immersion
 - 4. Internalization
 - 5. Internalization-commitment
- Conflicting messages between dominant and minority cultural groups may occur.

Gifted Girls

- Gifted girls tend to feel compelled to hide their intelligence, often using social skills to imitate and match those around them.
- Gifted girls are frequently perceived as less popular, often leading them to choose social acceptance over opportunities to excel in their coursework.
- Emotionally, gifted girls may be more susceptible to depression, psychosomatic symptoms, and lower selfesteem.

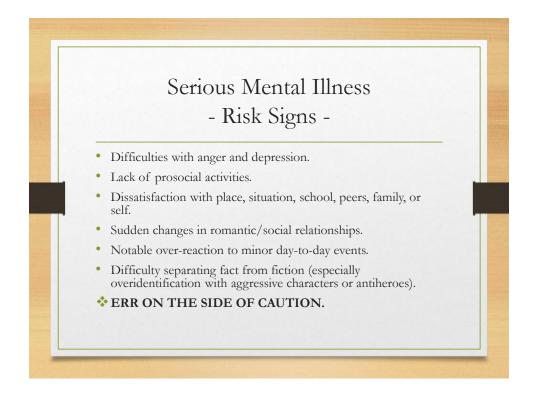








Perfectionism		
How You Can Help	Healthy Thoughts	If You Need More Support
 Empathize with your child. Then, explore his/her beliefs. Avoid the word "perfect." Model goal-setting. Praise behaviors instead of outcome. Allow child to experience small failures. Book studies. List what he/she does well. 	 Everybody faces challenges, what's important is how you handle them. Nobody's perfect. What's important is that I do my best. 	 Consider seeking the help of a counselor, therapist, psychologist Cognitive Behavioral Therapy has evidence supporting its effectiveness.



Non-suicidal self-injury (NSSI)

- NSSI vs. Self Expression.
- Purposes of NSSI.
- Precursors to NSSI:
 - Hyperstress vs.
 - Dissociation
- Watch for signs of emotional distress & NSSI.
- Seek counseling/therapy support in these situations.

Prevention & Intervention

- Practice positive, proactive parenting.
- Utilize mentors, in- and out-of-school, and positive role models.
- Encourage involvement in areas of interest.
- Effective help may be found through individual, group, and/or family counseling.

Resources & References

- On the Social and Emotional Lives of Gifted Children, Cross, T. (2011), Prufrock Press Inc.
- <u>www.sengifted.org</u> (Supporting the Emotional Needs of the Gifted)
- www.nagc.org (National Association for Gifted Children)

