Cain Wasn't Able

Helping Siblings Get Along

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What brings you here?

- Problem behaviors?
- Problem situations?

Common sibling problems

- Property / territory rights
- Teasing, taunting, bickering
- Physical fights, bullying
- Non-cooperative play, competition
- Harmful comparisons, roles, favorites
- When friends come over
- Inappropriate sexual interaction/ abuse

In this Age of the Individual

- How to build sibling relationships?
- Am I my brother's/ sister's keeper?

Siblings: A unique relationship

- "Like a brother/ sister to me"
- Usually lifelong
- Mutually interactive, dynamic, transactional
- Strong and deep feelings

Prosocial interactions

- Emotionally charged positive interactions as common as moments of rivalry
- Most consistent and reliable playmates
 - imitation in play
 - social learning
- Social support, social agent
- Confidant, unique source of comfort
- Non-sexualized opportunity for closeness and affection

Antagonistic interactions

- Deep and frequent conflict
- Rivalry for parent attention, love, and approval
- Teasing, insulting, competition
- Potential for serious physical or emotional harm

Factors effecting sibling interactions

- Birth order
- Temperament of siblings
- Multiple births
- Spacing
- Family size
- Step, adoptive, and foster families
- Chronic illness/ special needs of siblings
- Death of a sibling (effect on survivors)
- Parent temperament, behavior, history
- Family systems and relationships

Does birth order matter?

- Effect on language development
- Effect on cognitive development
- Effect on psycho-social development

Effect of birth order on language development

- First-born/ only- child vs. later-born
 - More time directly speaking, enhanced learning
 - More dyadic, responsive, nondirective
 - Less prolonged, complex, sophisticated, triadic
 - · less opportunity to speak with other children
 - less parent-child-sibling conversational patterns
 - less turn-taking
 - less joining-in on non-preferred topics
 - So, beware myth of language delay in later-born

Effect of birth order on cognitive development

- Highly variable results
 - Some studies say older has advantage
 - Other studies say younger has advantage
 - Probably related more to age, gender, and spacing
 - Non-shared environment can be very different and might be the most significant factor

Effect of birth order on psycho-social development

- Other factors matter more
 - individual differences
 - parent-child interaction differences
 - non-shared environment differences
- Myth of maladjusted single child
 - single children have similar social outcomes
- But birth order can effect family emotional relationships
 - see "family systems" (to follow)

Temperament of siblings

- Temperament
 - activity level
 - impulsivity
 - attention span
 - regularity
 - initial reaction
 - intensity of reaction
 - adaptability
- "Goodness of fit" between sibs
 - can't choose your sib's temperament
 - more than isolated individual traits
 - "transactional/ developmental model"
 - sibs effect each other
 - differently over time (See Brazelton, "touchpoints")

Multiple births

- Increase in number of multiples
 - increased maternal age and infertility treatments
 - increased risk of prematurity (56% vs. 9.6%) and cesarean delivery
- Greater family stress
 - on parents and other sibs
 - mothers less responsive, less verbal
 - time, money, energy
- Between multiples
 - increased comparison/ rivalry
 - increased shared/ positive experiences

Spacing

- Sib interaction depends less on spacing; more on...
 - unique characteristics of parents and family
 - age, development, and temperament of other sibs
- Advantage of wider spacing (greater than 4 years)?
 - less pronounced short-term effect:
 - at 24 months, ?IQ advantage for both older/younger sibs
 - greater for verbal than math skills
 - but poorly controlled studies (and not across SES)
 - more pronounced long-term effect
 - less direct rivalry/ conflict with age

Family size

- Decreasing average size
 - ^o 7 in 1865
 - ^o 3.4 in 1950
 - less than 2 now
- Larger families
 - less dyadic interaction
 - more alliances and exclusions
 - larger age range between youngest and oldest
 - more various roles including discipline, teaching and caregiving

Modern Families

- Single parents
- Step-family
 - becoming the most common family structure in the US
 - over half of children in US experience divorce
 - over half live with a step-parent before 18 years
- Many adjustments for step, adoptive, and foster families
 - new parent, home, sibs, ordinal position
 - attention
 - uncertainty regarding permanence
- More mixed families: bio/ reproductive tech, adopted, inter-racial, LGBT

Chronic illness/ special needs of sibs

- Limited time, money, and energy
- Increased marital, family, and sibling stress
 - depression, anxiety, resentment, aggression, acting-out
- Expecting more of "well" siblings
 - more attention to sib with special needs
 - self-sufficiency/ independence
 - excessive responsibilities for care of sib or home
 - long-term care issues: "What about when parents are gone?"
- But, greater capacity for empathy, care skills, resilience, problem solving
 - special needs; sometimes, special bonds

Death of a sibling

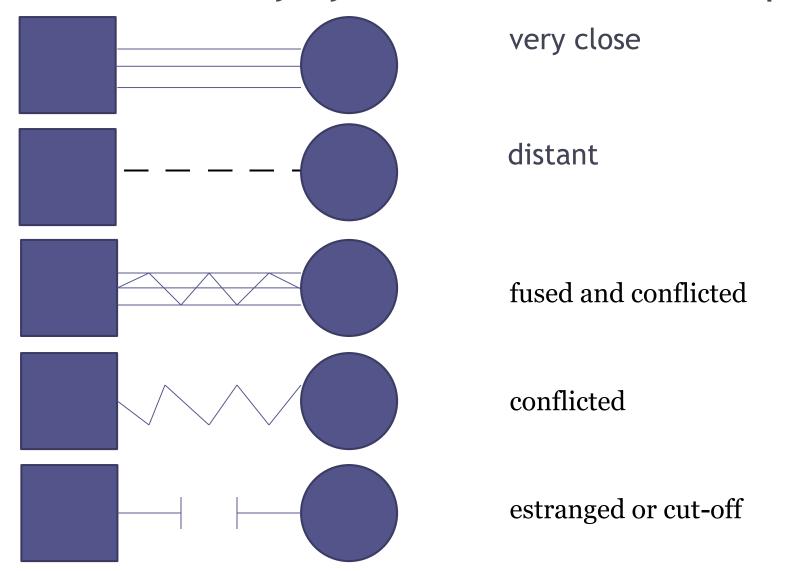
- Surviving sib
 - parents treat as vulnerable
 - overprotection interferes with normal development of self-reliance and independence
 - sib feels anger, guilt

Parent temperament, behavior, history

- Goodness of fit between parents and children
- Parents have different levels of insight/ skill
- Parent's own sibling history effects how they treat their children
 - "Ghosts from the Nursery" (Fraiberg)
 - Parent birth order, family role, sibling relations



Bowen: Family Systems and Relationships



Complex genograms

Bowen: Parent roles and consequences

- Parent A: Overly responsible → controlling
- Parent B: Dependent → helpless → depressed

Bowen: Family Systems

- Child with the least emotional separation from parents is most vulnerable
- Child responds anxiously to the tension in parents' relationship
- Symptoms mistaken for a problem in the child
- Attention and protectiveness are shifted to the child
- Child symptoms may become chronic, psychosomatic, intergenerational

Bowen: Intergenerational effects

- Maintain contact or emotional cut-off
- System of emotional relationships transmitted from one generation to the next
- Bowen family analysis usually includes 3 generations

Bowen: De-triangling

- Goal: reduce emotional reactivity and chronic anxiety
- Act on the basis of more awareness of relationship process
 - not blaming self or others
 - just seeing the part each plays

General parenting principles —

- Remember positives of sib relationships
- Learn to recognize, accept, and nurture different temperaments
- Do not under-react or over-react

Remember positives of sib relationships

- Get off the negative
- Recognize, notice, and encourage positive sib interactions

Learn to recognize, accept, and nurture different temperaments

- Comment on sibs as unique individuals with their own desires
- Do not assign roles; male/ female, gifted/ disabled, nerd/ jock, shy/ outgoing, youngest/ oldest, emotional/ difficult, etc.
- Do not compare or show favoritism
- Equal is not fair/ fair is not equal
- Spend "special time"/ "time-in" with each child
- Myth of togetherness; ok to allow some separation
- Encourage "horizontal/ second family" relationships

"Just-right" reaction

Do not under-react

- do prevent serious or repeated injury
- do not allow sibling bullying or teasing
- do prevent both physical and emotional harm
- do teach self-resolution and collaborative problemsolving

Do not over-react

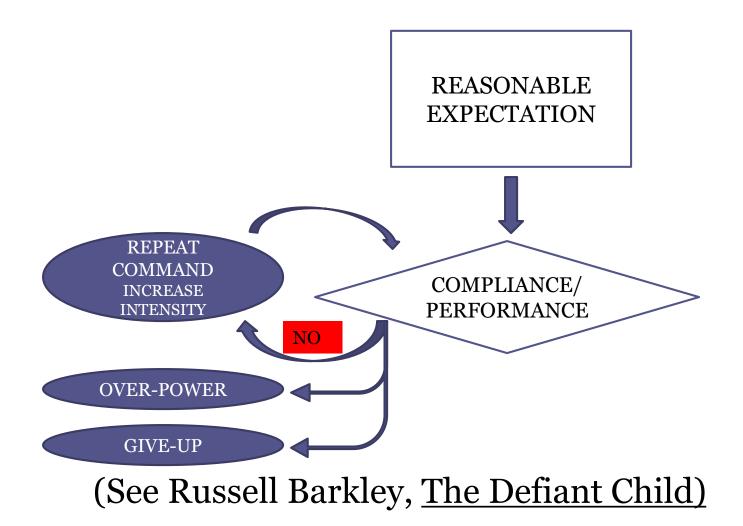
- allow minor injury
- avoid protecting by scapegoating, blaming, or unintentionally reinforcing "playing the victim"
- allow opportunity to practice self-resolution, collaborative problem-solving, and learning from mistakes

Parent self-control allows strategic thinking and effective management

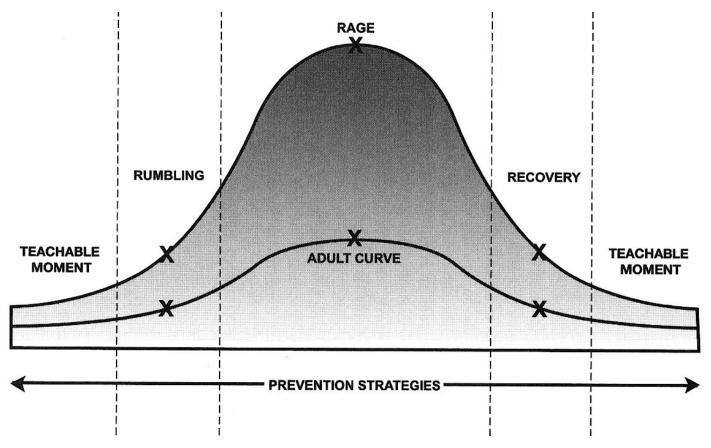
"Human freedom involves our capacity to pause between the stimulus and response and, in that pause, to choose the one response toward which we wish to throw our weight."

- Rollo May, *The Courage to Create*

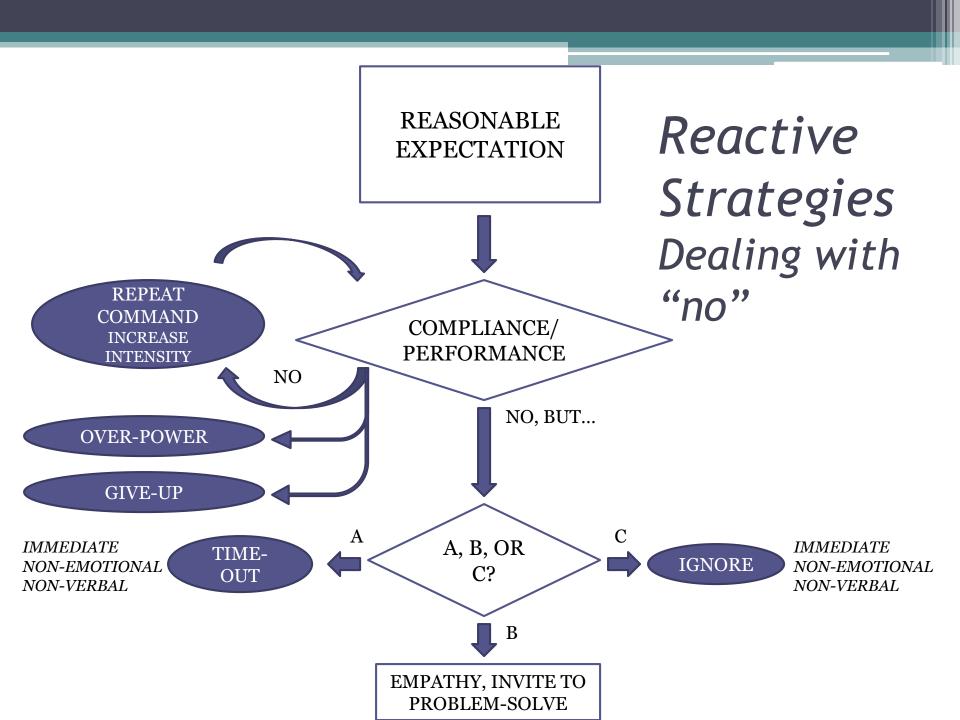
Power Struggles Never End Well



Smith Myles' Rage Cycle (It takes two to tango)

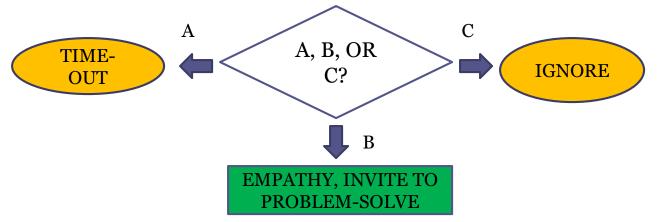


(See Brenda Smith Myles, <u>Difficult Moments</u>)



A Developmental Perspective

- For older children, adolescents and adults:
 - Less A and C
 - More B



Anticipate and plan

- Proactive strategies
 - preview rules
 - structure up unstructured time
- Reactive strategies: which basket? (Ross Greene)
 - A. ignore and allow natural consequences
 - B. separate/cool-off time/time-out
 - immediate
 - non-verbal
 - non-emotional
 - C. empathy/ invitation to problem solve

General Principles of Collaborative Problem Solving (Cognitive Behavioral Therapy)

- Empathic/ reflective listening
 - validate feelings of each child
 - including negative emotions
- Teach *collaborative* problem-solving
 - ""STEPS"

"STEPS" TO PROBLEM SOLVING

- **S**ay what the problem is.
- <u>Think</u> about all possible solutions.
- **E**xamine each possible solution.
- **P**ick the best solution.
- **S**ee how it works.

Say what the problem is

- Avoid pessimistic generalizations
 - " "3Ps": permanent, personal, pervasive
- Define the problem situation in solvable terms
 - specific, limited, short-term
- Avoid irrational thinking
- Think in shades of gray

Think about all possible solutions

- Brainstorm
- Anything goes
- No comments

Examine each possible solution

- Predict outcomes
- Rate possible solutions
- Be realistic
- Accept different opinions

Pick the best solution

- Encourage self-determination
- Seek consensus

See how it works

- Anticipation
- Experimentation
- Evaluation
- Modification
- Re-evaluation

Resources

- Brazelton and Sparrow, <u>Understanding Sibling</u>
 <u>Rivalry The Brazelton Way</u> and <u>Touchpoints</u>
- Faber and Mazlisch, <u>Siblings without Rivalry</u>
- Crist, <u>Siblings: You're Stuck with Each Other So</u> <u>Stick Together</u>
- Kerr and Bowen, <u>Family Evaluation: An</u> <u>Approach Based on Bowen Theory</u>