Structural Family Therapy in Miniature:

- ♦ Developed in the 1960s by a psychiatrist named Salvador Minuchin
- Looks for explanation of problems in relational networks rather than individual psychodynamics
- ❖ Makes no assumption about how families *should be* organized
- Goal of SFT to restructure family's organization, reduce symptoms, and create flexible boundaries

> Family Structure (Hierarchy):

- Relationships between family members are organized into patterns
- Regulated by interpersonal boundaries
- This structure is measured between the extremes of disengagement and enmeshment
- Family is organized into *subsystems* with *boundaries*.

■ **Subsystems**:

- Smaller groupings in which family members meet/interact/overlap
- Specific ones to note: Couple Subsystem, Parental Subsystem, Siblings Subsystem, Individual Subsystems

■ Boundaries:

• The physical/emotional barriers that protect and enhance integrity of individuals, subsystems, and families

> Enmeshed (Diffused):

- Chaotic and tightly interconnected
- Loss of autonomy
- Parents are too close to their children to exercise leadership
- Lack of a clear line of authority

Disengaged (Rigid):

- Isolated and emotionally detached
- Parents are too distant to provide effective support
- Lack of a clear line of authority

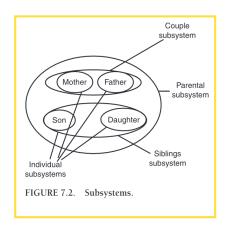
***** Three Main Strategies:

> Challenge symptom(s), family member(s), or family



Assessment:

- ➤ Assess presenting problems and observe how family members respond to conflicts
 - *First Step*:
 - Ask questions about presenting problems until family members begin to see that the problem goes beyond the symptom bearer to include the entire family
 - Second Step:
 - Help family members see how their interactions may be perpetuating the presenting problem(s)



- *Third Step*:
 - Brief exploration of the past, focusing on how adults in the family came to develop perspectives that influence their interactions
- Fourth Step:
 - Explore options family members might take to interact in more productive ways to create a shift in family structure and help resolve presenting problems

First-Order Change:

- > Attempt to change rules
- > Family changes behavior but still governed by the same rules
- ➤ Change within a system that itself remains invariant

Second-Order Change:

- > Change in family rules
- > Reorganization of the system itself