The Seven

R. Corey Waller, MD, MS





The Seven

R. Corey Waller, MD, MS





Complex Care Subtypes

- The "Pre"Complex Patient
- The Complex ED Patient
- The Ambulatory Complex Medical Patient
- The Home Bound Complex Medical Patient
- The Long Term Care Patient
- The Complex Rare Disease Patient
- The Primary Care Sensitive Visit Group

The "Pre" Complex

 The baby in the belly of a mother with poorly controlled **Addiction** or **Behavioral Health** concerns

cteristics

Characteristics

- Generally do not seek Prenatal Care
- Scared about losing their baby
- Poor screening for addiction or BH in the OB office
- Higher risk of prematurity
- Prolonged stays in the NICU (\$3-7K/day)

The Complex ED Patient

Any patient in the ED 10 or greater times per year.

- 10-19 times per year (sick)
- 20-29 times per year (addiction)
- 30 or greater per year (psych)

aracteristics

early life trauma (* 90%) e Disorder (SUD) (amxiety leads the pack) hronic pain (most can't ID)

enflict and anger towards treatment ust of "the system"

Characteristics

- Significant percentage of early life trauma (> 90%)
- 84% with a Substance Use Disorder (SUD)
- 95% with a BH diagnosis (anxiety leads the pack)
- 88% with a complaint of chronic pain (most can't ID source)
- High levels of conflict and anger towards treatment staff
- Significant distrust of "the system"
- Many with a felony

Ambulatory Complex Patient

Characteristics

The patient who may not go to the ED often, but when they do they are admitted to an inpatient unit for an extended time frame

Characteristics

- Patients have 2 or more chronic medical conditions
- Need for transportation
- Need for medication management
- Poor social structure
- Untreated Behavioral Health complexity
- Poor care coordination

The Others

- Non Ambulatory Complex Medical
- Long Term Care
- Rare Disease
- PCS ED visits

Commonalities

- Lack of Stable Housing
- Lack of social support
- Lack of transportation
- Early Life Trauma
- Untreated Behavioral Health complexity
- Higher than usual Addiction

