



Practical Approaches to Managing Behaviors: Personcentered Care Planning

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Amy is the President & CEO of Coretactics™ Healthcare Consulting, Inc. Coretactics™ is a quality-driven consulting service that implements proven systems and processes into daily operations to achieve positive & sustainable outcomes in quality of care, regulatory compliance, and the financial well-being of health care organizations.

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- Regulatory Compliance
- Policy / Competency
- Quality Outcomes
 - VBP/QRP/5 Star/ QMs/State Initiatives
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Objectives

- 1. Understand the side effects of behavior related medications.
- 2. Recognize early signs of behaviors and how to use person-centered care planning approaches effectively.
- 3. Identify the negative impact poor behavior management can have on your quality outcomes.

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Psychotropic Definition

Psychotropic Definition

Any drug that affects brain activities associated with mental processes and behavior. These drugs include, but are not limited to, drugs in the following categories:

- ✓ Anti-psychotic
- ✓ Anti-depressant
- ✓ Anti-anxiety
- ✓ Hypnotic



"Psychotropic medications must be prescribed at the lowest possible dosage for the shortest period of time and are subject to gradual dose reduction for review."



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OIG report on Adverse Events (AEs):

- ✓ Occurs in 1 of 5 elderly residents
- √ 37% related to medications
- √ 66% of medication-related AEs were preventable
- Often occurs due to substandard treatment or insufficient monitoring
- Use of multiple medications complicates the determination of the primary cause of events





Black Box Warning

Because of the increased mortality in elderly patients, the US Food and Drug Administration (FDA) requires a warning label on all antipsychotic drugs. Such "black box" warnings are only required for drugs with serious risks.





Possible ADR Due to Antipsychotics

- Agitation*
- Insomnia*
- Uncontrolled Tremors
- Cramping
- Dizziness (upon standing)
- Nervousness*
- Restlessness
- Constipation
- Anxiety*
- Rash
- Nightmares*
- Nausea/vomiting
- Altered Hearing
- Involuntary muscles spasms
- Perspiration
- Falls
- Itching

- Repetitive Movements
- Delusions*
- Bruising
- FatigueFainting
- Unsteady /unstable gait
- Depression*
- Hallucinations*
- Hives
- Diarrhea
- Altered Vision
- Weight gain/edema
- Fever
- Cough
- Change in Appetite
- Dry Mouth
- Headache
- Neuroleptic Malignant Syndrome(fever, sweating, unstable B/P, increase respirations, stupor, rigidity)
- * = Psychological Harm

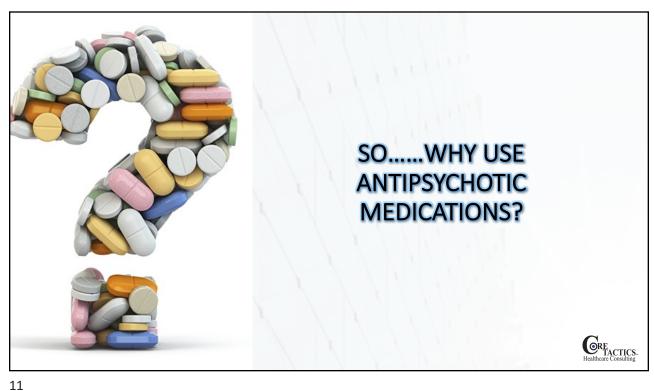


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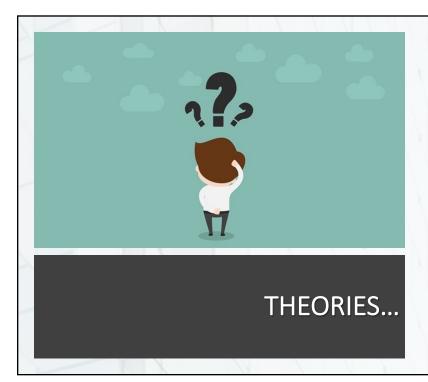
Effectiveness of Antipsychotics in People with Dementia

- Effect takes 3-7 days to start working.
- Very sedating medication so acute effect we see is due to sedation effect not antipsychotic effect.
- Not everyone who receives these drugs improves.
- Use of these medications in nursing facilities is associated with increased death, hospitalization, falls and fractures, weight loss and other negative outcomes.





THEORIES... D THERE HERE Lack of staff/physician training. 1. Lack of relevant person-centered 2. therapeutic recreation (meaningful activities). 3. Lack of non-pharmaceutical interventions. 4. Staff feel that non-pharmaceutical interventions are too time consuming. "It's a simple model... but it works for me... GRE TACTICS



- 5. Lack of RN staffing/assessment or oversight of LPN giving medications.
- Lack of enough direct care staff to implement therapeutic interventions at time needed.
- Lack of IDT collaboration to conclude a root cause analysis of the underlying cause of the behavior.
- 8. LACK OF PERSON CENTERED CARE PLANNING!



CMS National Partnership to Improve Dementia Care

GOALS

- Person centered care (organizational focus on the individual, as a person) optimizing resident quality of life and function
- 2. Improving dementia care with the use of non-pharmacological interventions to manage behavioral symptoms of dementia
- Reducing off-label use of anti-psychotic medications for residents with dementia but without diagnosis or history of psychosis
- 4. Reduction of psychotropic meds as an organizational focus to reduce the use of antipsychotic medications without documentation of clinical justification and by understanding the triggers and root causes and implementing non-pharmacological approaches

https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/SurveyCertificationGenInfo/National-Partnership-to-Improve-Dementia-Care-in-Nursing-Homes



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Case Review of Ms. June

- Resident has history of Dementia, Falls, HOH, Depression, UTI's, Hypothyroidism
- Nursing note: 7/1/17 Resident has increased confusion she has been sitting in the lobby by the receptionist since after lunch at 2:30pm she tried to exit out the front door and became agitated when staff tried to redirect her. MD contacted & order obtained give Haldol (haloperidol injection) 5mg x 1 IM now.



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Case Review of Ms. June

- ☐ Order placed in chart and med given
 - Follow up Nursing Note: Resident receives med; calmed down rested remainder of shift and slept all night.
- ☐ 5 days later....Nurses note:
 - Resident is with normal confusion. Wandered to lobby tried to go out front door with visitors; hard to redirect, <u>became combative</u>. MD called prn Haldol (haloperidol injection) ordered give one dose now.



Case Review of Ms. June

- ☐ Two days later.....Nurses note:
 - Haldol (haloperidol injection) given for agitation---note did not explain what agitation means.
- Week later.....Nurses Note:
 - Tremors noted. MD called and Cogentin ordered.
- ☐ 2 days later.....Nurses Note:
 - Tremors resolved
- ☐ Pharmacy Consultant makes visit later that week.....
 - Pharmacy Medication Review Note: NO Irregularities



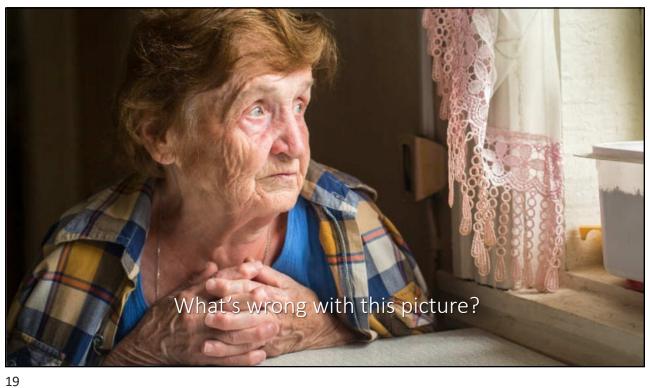
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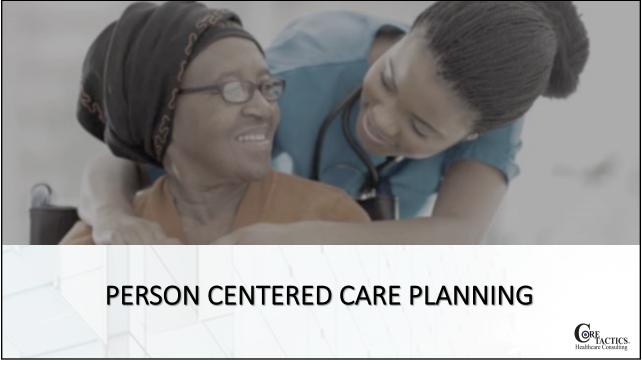
Case Review of Ms. June

■ MD visit Note.... does not comment on Haldol (haloperidol injection) use or Pharmacy Medication review



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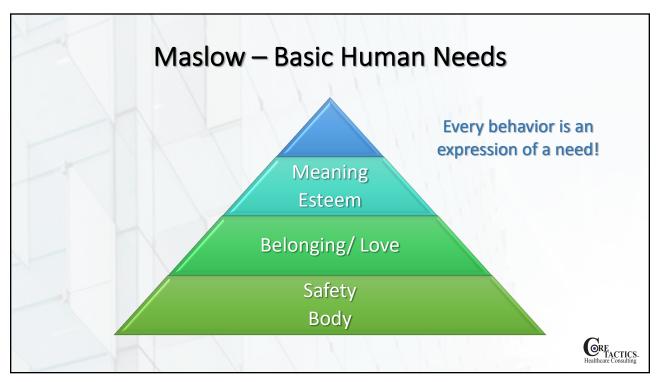


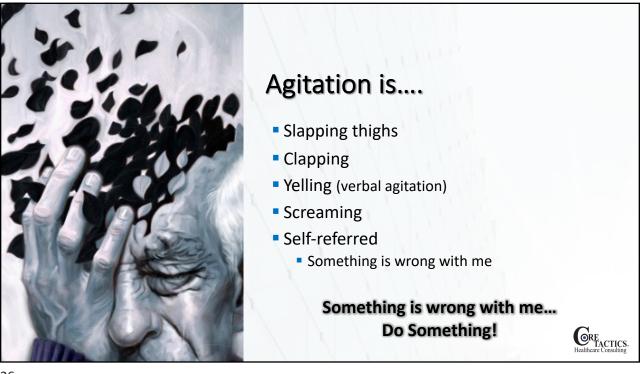


Person-Centered Care

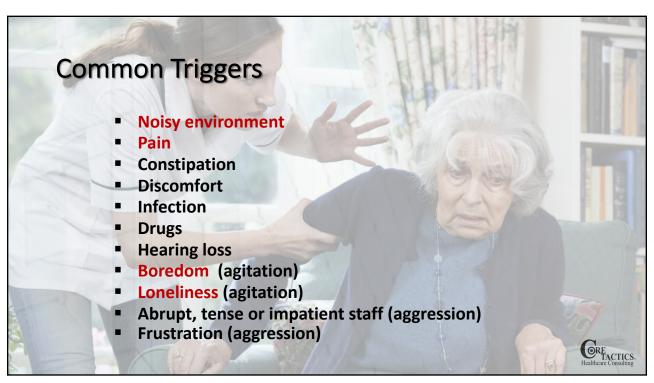
- Helps meet core human needs
- Better health outcomes
- Higher quality of life
- Less use of antipsychotic medications
- Improved customer satisfaction (internal and external)











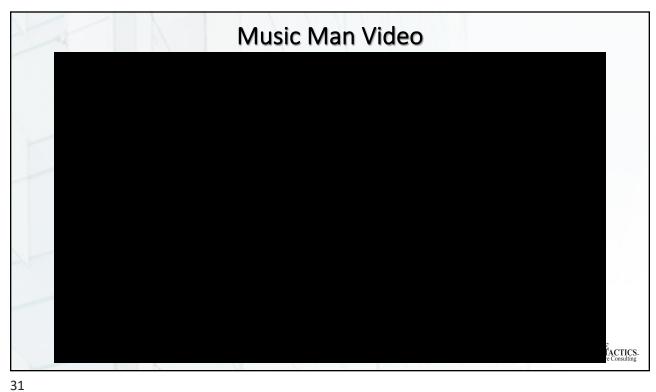
Sample Interventions

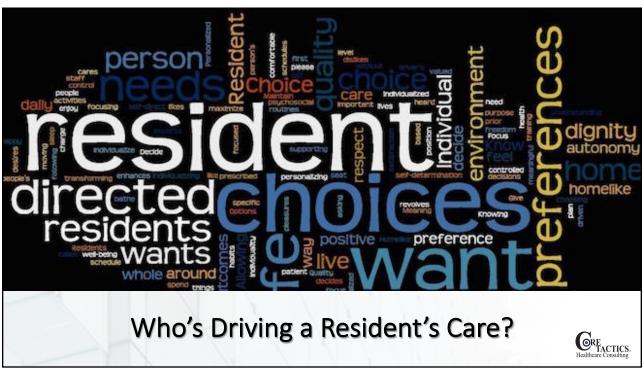
- 1:1 time
- Toilet or give incont. care
- Offer hydration or snacks
- Exercise, walking
- Moving to a quieter environment
- Sleep hygiene practices
- Music therapy
- Massage therapy
- Videos and photo albums of family
- Pet therapy

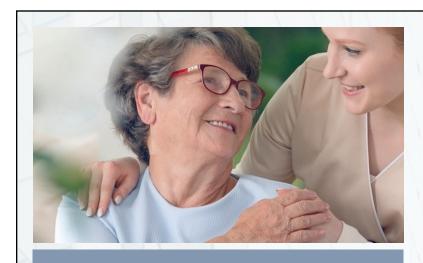
- Mechanical pets
- Aromatherapy
- Busy box
- Memory boxes
- Warming blankets
- Weighted aprons/blankets
- Busy aprons
- Alternate seating
- Glider chairs, rockers, swings
- Companionship











Person Centered/Person Directed Care

I have the right to:

- Be included
- Make decisions
- Have an individual plan based on my hopes, dreams and goals



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What's Your Process?

- How are preferences, likes/dislikes, routines, life story, etc., obtained and documented?
- How is this information integrated into their care plan (ex. "I care plans.")
- How is this information communicated to "all" staff (ex. Shadow box, All About Me Book, etc.)





Antipsychotics **DO NOT** treat these behaviors

Behaviors in people with dementia are normal reactions to:

- Something scary
- A basic human need not being met
 - ✓ Food
 - ✓ Water
 - √ Nap because they are tired
 - Toileting
 - Activities to address boredom
- Something upsetting or uncomfortable



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BEHAVIOR CHANGE FORM

Before calling the MD/NP, the nurse needs to evaluate the resident and be prepared:

- What is the exact behavior they are calling about
- What interventions have they used
- Current antipsychotic, anxiolytic, antidepressant and sedative/hypnotic medications resident is taking
- Any recent medication or medication dose changes
- VS, O2 Sat and blood sugar readings

- Assessment findings
- Neuro: confused, sedated, unequal pupils, localized weakness
- CVS: chest pain, palpitations, diaphoresis, bleeding
- Resp: cough, wheezing, shortness of breath, crackles
- Pain: On medication? Scheduled, PRN, recently given
- GI: Nausea, Vomiting, Diarrhea, constipation
- GU: symptoms, urinary catheter



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A Practical Approach

- Discuss antipsychotics
- Hold routine behavior meetings (IDT Approach)
- ☐ Accurately document behaviors track effectiveness of interventions
- Educate staff on managing behaviors
- Monitor use through Quality Assurance
- Care plan from a person-centered perspective
 - Listen
 - Involve family & friends
 - Watchful waiting (2-3 of direct observation; huddle to discuss events before and after a behavior)



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TACTICS THealthcare Consulting

Thank You for Joining us Today!

Any Questions?

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