# Mad Libs IDT Huddles: A Try-Storm for Change Acceleration

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### Introduction

- Interprofessional collaboration is essential to develop a safe discharge plan for patients.
   Healthcare teams should work together to develop a treatment plan aimed to achieve patient's identified health goals.
- Documentation in an electronic medical record has allowed for real-time review of a patient's condition and progression of goals by the interprofessional team. Consequently, it can also reduce the face-to-face interactions that different team members have with one another, secondary to the increased patient care demands (Bochatay, 2019).
- In response to changes in communication patterns, hospital team members have developed daily, in-person, interdisciplinary (IDT) discharge planning huddles to improve communication and coordination of care (Šanc & Prosen, 2022).
- IDT huddles are composed of nursing leadership, physicians, advance practice providers, bedside nurses, RN case managers, social workers, and physical and occupational therapists.

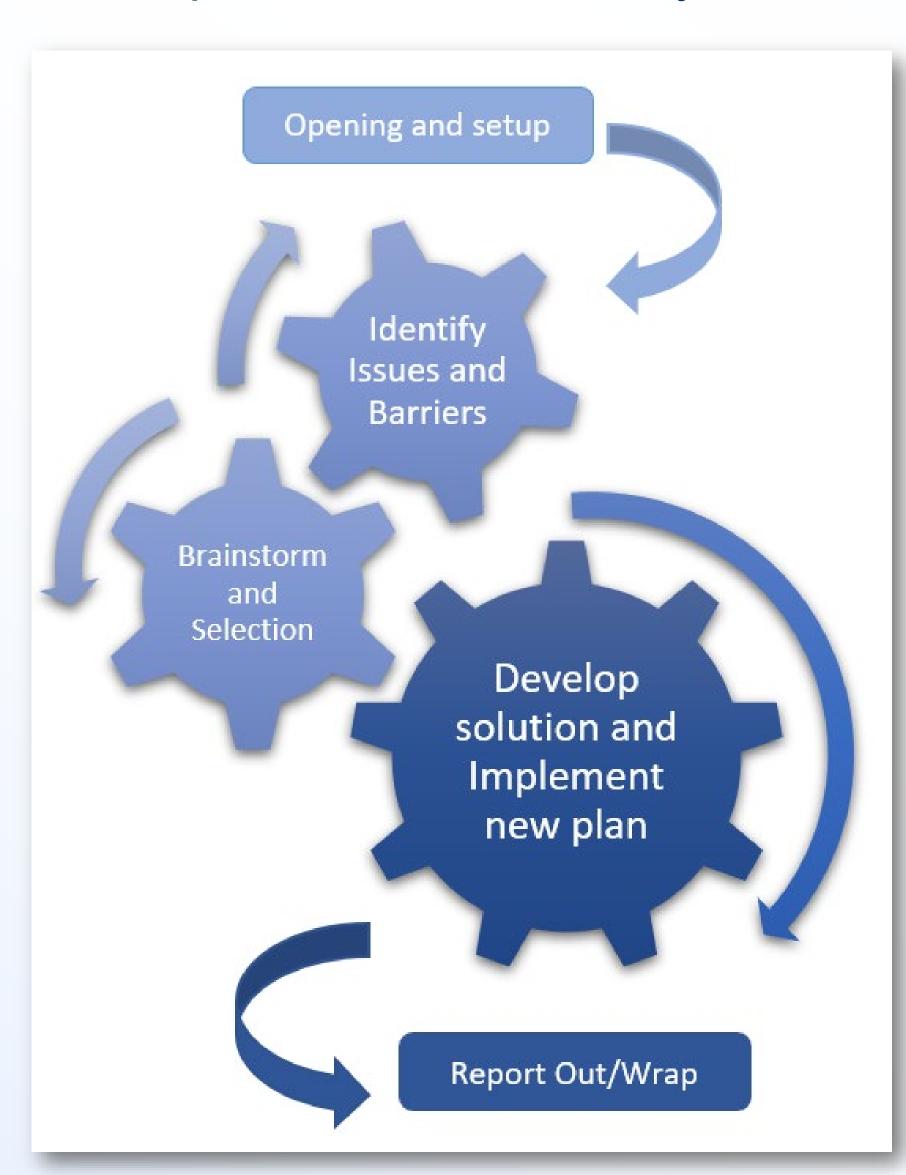
## References

- Bochatay, N. (2019). Discussing teamwork in health care: From interprofessional collaboration to coordination and cooperation. Health Information & Libraries Journal, 36(4), 367–371. https://doi.org/10.1111/hir.12282
- Šanc, P., & Prosen, M. (2022). Interprofessional collaboration in interdisciplinary healthcare teams: A quantitative descriptive study. *Obzornik Zdravstvene Nege*, *56*(1), 9–21. Retrieved September 11, 2022, from <a href="https://doi.org/10.14528/snr.2022.56.1.3106">https://doi.org/10.14528/snr.2022.56.1.3106</a>

# **Try-Storm Fundamentals**

### What is a Try-Storm?

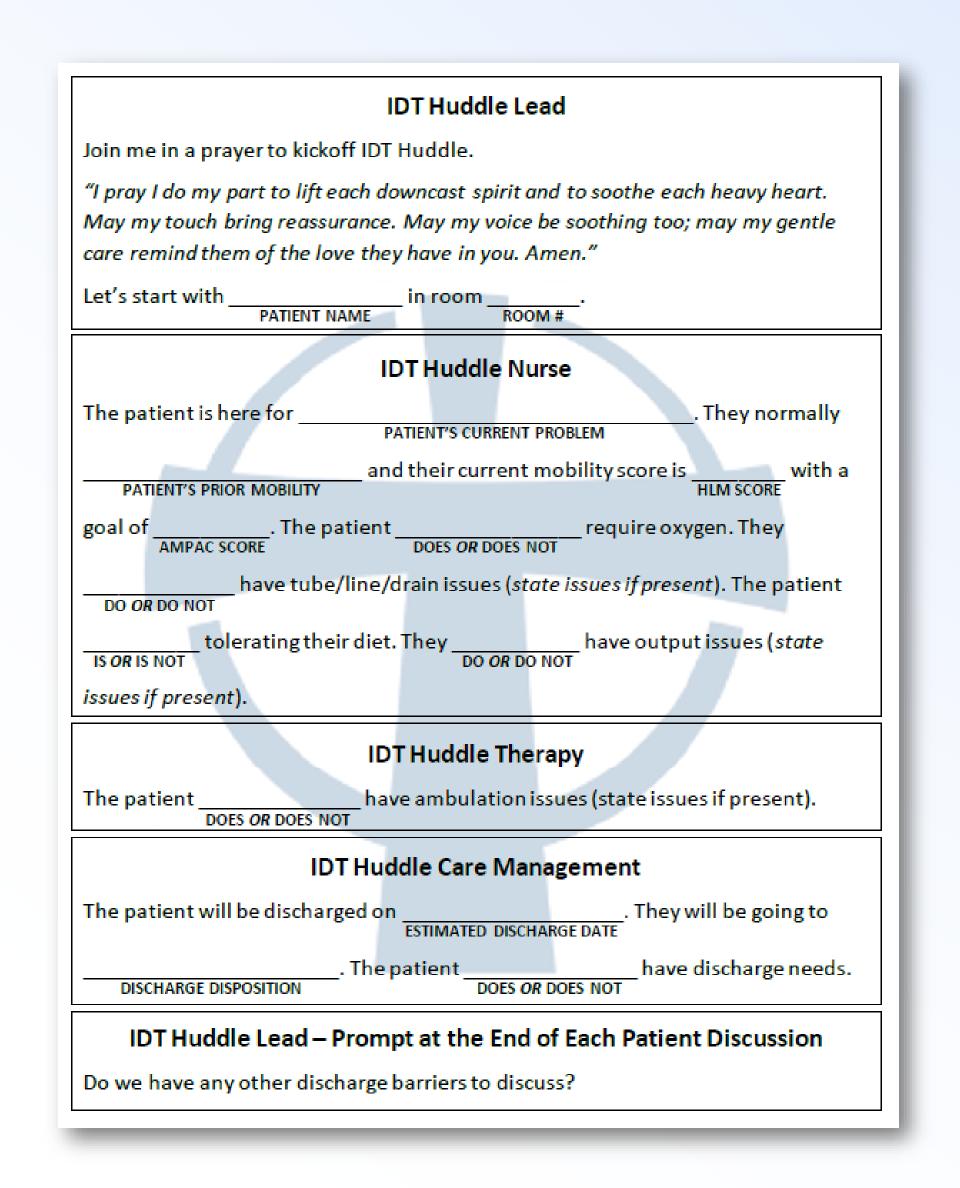
A Try-Storm is a 6-hour concentrated teambased decision making and empowerment process used to resolve issues, improve processes rapidly, and implement new process within 60 days.



# IDT Try-Storm Objectives

Standardize IDT Huddles
Communicate changes
Train team members new content
Develop sustainability plan

# Mad Libs Huddle Script



#### Does the patient require oxygen?

- If the answer is "YES", consider the below questions
   Has the oxygen been weaned?
- Can the oxygen be weaned?

#### Is the patient being discharged home?

- If the answer is "YES", consider the below questions:
   Is the patient appropriate for discharge center?
- Is the patient/family aware of the discharge date?
   Are there any concerns?
- Who is transporting the patient?When will patient transportation be here?
- Does the patient have a discharge appointment
- Does the patient have or need DME to go homeDoes the patient have Home Health?
- Does the patient have Home Support?

  If the answer is "No", consider the below questions:
- Is authorization pending or authorization needed?
   Who are payors?

### Does the patient have tube/line/drain issues? If the answer is "YES", consider the below questions:

- Does the patient have a foley needing removal?
   Does the patient need PICC for IV Antibiotics to
- Can PICC/CVC be discharged?
- Does the patient have diet issues? Does the diet need to be advanced?
- When was the patients last bowel movement?Does the patient need a suppository or enema?
- Does the patient have IV pain meds to ween?

#### Other Questions to Consider:

- Does the patient have any family issues?
   Did the patient have a clinical status change or significant clinical event?
- Is the patient status inpatient or observation?
- (state if observation)
   What level of care did the patient come from?
   Does the patient have any medication issues?
- Does the patient have any radiology scans scheduled or pending?
- Does the patient have any lab issues?
   Is the patient being telemonitored? Can the telemonitoring be discharged?

### **Data Collection Plan**

# Mad Libs IDT Huddle Feedback Survey

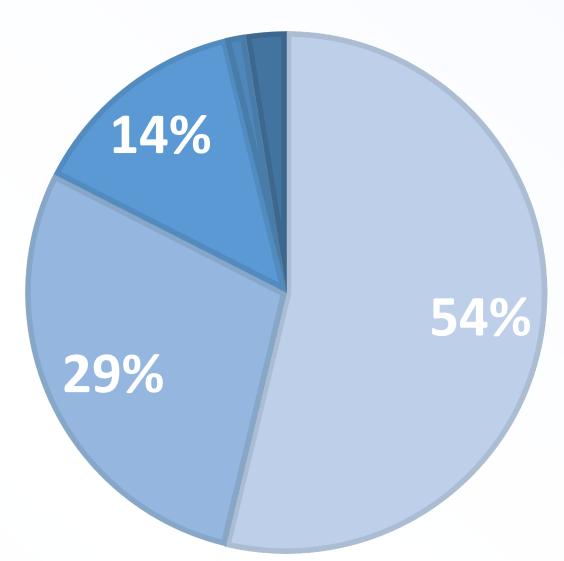


# Weekly Survey Questions

What unit are you on?
In what ways is IDT beneficial?
Does IDT help align patient care?
In what ways can IDT committee help improve IDT huddles?

### Results

### Does IDT Align Patient Care? (n=80)



■ Very Likely ■ Likely ■ Neutral ■ Unlikely ■ Very Unlikely

