Large Business Cards Tool for engagement and communication



Background

Several CHART Phase 2 programs are using large business cards as a tool for engaging and communicating with patients, families, and other providers.

Why use large business cards?

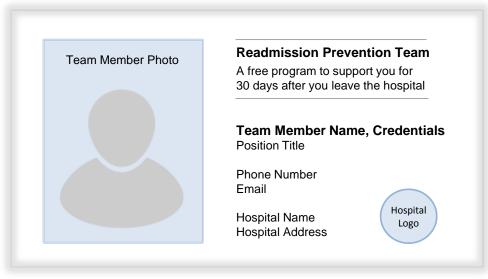
- To facilitate identification among CHART team members, other providers, and patients and their families, for safety and engagement purposes.
- **To improve communication** with patients, their families, and other providers within the hospital and in the community, for care coordination purposes.
- · Advantages of these cards :
 - Color photos and large size make them memorable
 - Large text makes them easier to read
 - Large size makes them harder to lose

Success Stories

- A CHART patient presented at the ED of a non-CHART facility. The staff found the business card in the patient's belongings and contacted the CHART team to obtain relevant information for care coordination.
- Long-distance family members note feeling a sense of comfort and relief when they are able to view a team member's face during phone conversations.

How are business cards used?

- All patient-facing CHART team members have cards.
- Cards are typically provided to patients (and families) during an initial meeting with CHART team members.
- Patients often request additional cards to share with caregivers, family, and other providers, such as primary care teams and transportation staff.
- Cards are also provided to staff at skilled nursing facilities to help build relationships and communication.
- Additional information (e.g., upcoming appointments, personal notes) can be handwritten on the back of the cards as helpful reminders.
- Cards included in patient folders at skilled nursing facilities serve as a reminder for staff to contact the CHART team with information on discharges.
- A local primary care provider was unaware that his patient was receiving CHART services until he was shown the card. He contacted the CHART team to learn more about the program's services.



Actual size