

# TRANSFER INFORMATION GUIDE

Important checklist items that need to be completed prior to discharge	Patient Name:
I understand why I am going to a skilled care facility.	The skilled care facility I will be going to:
I have read the back of this form and understand what the skilled care facility offers.	Facility Address:Phone Number:
The nurse reviewed with me & my family my home medications and any new medications I am to take.	The services I will receive:
My Medication Reconciliation sheet has been provided to me.	My transfer date is:  Estimated length of stay:  My patient portal access is: www
I have discussed with the care team my family/friend support system.	Your <b>Hospital</b> care coordinator guiding this transfer is:
My questions regarding this transfer have been answered.	Your Primary Care Provider is:



### Did You Know?...

If a medical situation should occur during your stay at the skilled care facility and it is not an emergency, the nurse will examine you and the care team may be called.

#### IN AN EMERGENCY

In a life threatening situation, the staff may call 911 to take you to the hospital emergency department. They will also call your medical provider, family, or caregiver you have designated.

## REASONS TO PREFER BEING TREATED AT THE SKILLED CARE FACILITY:

Many tests and treatments can be provided in the skilled care facility:

- Medications and oxygen
- Blood tests and X-rays
- Intravenous (IV) fluids in some facilities
- Wound care
- Checking on you and reporting to your medical provider
- Comfort care (pain relief, fluids, bed rest)

#### RISKS TO CONSIDER IF RETURNING TO THE HOSPTIAL:

Being transported to the hospital can be stressful.

- You are at greater risk for skin breakdown.
- Exposure to potentially dangerous infections.
- Falling in an unfamiliar place.
- You are likely to have to explain your concerns to new nurses and doctors.
- You may feel more comfortable being cared for by staff who know you.

## GO TO THE HOSPITAL IF THESE CONDITIONS OCCUR:

- Surgery
- Heart Monitoring, Body Scans
- Intensive Care
- Blood Transfusions

