

## Face to Face Encounter: Documentation Examples

### Home Care Reason

#### **Cardiac**

- Potential for re-hospitalization related to unstable cardiac
- Instruction on cardiac disease management
- Health teaching for weight management and diet teaching
- Health teaching for medication management
- Abnormal lab work results (specify) Abnormal ejection fraction(specify)

#### **Pulmonary Diagnosis**

- Potential for rehospitalization related to unstable respiratory disease
- Instruction on respiratory disease management
- Teaching use of inhales or nebulizers
- Health teaching s/s of respiratory infection
- Abnormal ABGS (specify) Abnormal pulse ox readings (speciy)

#### **Cancer**

- Debilitating Chemotherapy treatments
- Symptom management
- Nutrition and hydration needs
- Port care
- Abnormal lab work results (specify)

#### **Musculoskeletal**

- Pain and symptom control
- Development of an in-home therapy program
- Educational disease process
- In home safety instruction

#### **Gastrointestinal**

- Requires enteral feeding
- New ostomy and needs education
- Needs diet education
- Disease process instruction

#### **Renal**

- Instruction on foley catheter care
- Instruction on diet teaching and weight management
- Instruction on medication management
- Abnormal lab results (specify)

#### **Neuro**

- Neuro assessment and teaching
- Development of an in-home therapy program

#### **Integumentary**

- Wound care and assessment
- Instruction on wound Care
- Instruction on s/s of infection

#### **Diabetes**

- Patient has unstable blood sugar
- Health teaching regarding diabetes
- Health teaching for diet management
- Diabetes disease management education
- Abnormal labs (specify)

#### **General**

- Needs assessment and education due to unstable condition
- Anticoagulation education and management

### Homebound Reason

#### **Cardiac**

- Poor endurance , experience shortness of breath with minimal activity or at rest.
- Illness requires assistance of another person or assistive device to leave residence.

#### **Pulmonary Diagnosis**

- Patient is at risk for further respiratory infection especially in the flu reason.
- SOB at rest ir with minimal activity.

#### **Cancer**

- Patients pain impedes mobility
- Profound weakness due to side effects of chemo/radiation
- Medically restricted to home to decrease risk infection

#### **Musculoskeletal**

- Unsteady gait, poor balance s/p surgery
- Activity restrictions related to weight bearing status

#### **Renal**

- Fatigue due to ESRD

#### **Neuro**

Required 24 hour care due to fluctuation mental status  
Unsteady gait, dizziness, syncope

#### **Integumentary**

- Open wound at risk for infection
- Movement restricted due to pain

#### **Diabetes**

- Poor balance/unsteady gait due to diminished sensation
- Unstable blood sugar levels, experiences severe fluctuation

#### **General**

- Patient is bedbound/chairbound
- Patient requires assist of one or stand by assist to ambulate
- Significant weakness following hospital stay
- Impaired mobility due to recent fracture surgery, arthritis or paralysis