

Clinical Respiratory Assessment

**FOLLOW-UP VISIT**

Patient Name: \_\_\_\_\_  
 Acct. #: \_\_\_\_\_ DOB: \_\_\_\_\_ Height: \_\_\_\_\_ Weight: \_\_\_\_\_ Gender: \_\_\_\_\_

Initial Date of NIV set-up \_\_\_\_\_

Prescribing Physician: \_\_\_\_\_ Primary Physician: \_\_\_\_\_

Diagnosis: \_\_\_\_\_  
 Lives alone  Lives w/family  Other \_\_\_\_\_

List Caregivers: \_\_\_\_\_

Agencies involved in Care: \_\_\_\_\_

**ED VISITS/HOSPITALIZATIONS SINCE LAST VISIT?**  No  Yes (list below)

Date: \_\_\_\_\_ Reason \_\_\_\_\_

Date: \_\_\_\_\_ Reason \_\_\_\_\_

**MEDICATION CHANGES SINCE LAST VISIT?**  No  Yes (list below)

Name	Added / Discontinued	Dosage	Frequency	Route

Patient seems to have an adequate level of understanding / compliance with medication use?  Yes  No

Patient seems to have an adequate level of understanding with PMD?  Yes  No  N/A

**SMOKING CESSATION-**

How motivated is patient to quit smoking?  
 not motivated  slightly motivated  moderately motivated  very motivated  N/A

Reduction in smoking? Cigarettes per day: Initial \_\_\_\_\_ This Visit \_\_\_\_\_ Percent Reduction \_\_\_\_\_

Comments: \_\_\_\_\_

**DIET- WEIGHT LOSS**

Initial Score	poor	Slightly unhealthy	average	Healthy	Very healthy
	1	2	3	4	5

Rate you current Dietary habits:

Initial stated weight loss goal \_\_\_\_\_

Weight loss since last visit? Initial weight \_\_\_\_\_ This Visit \_\_\_\_\_ Percent reduction \_\_\_\_\_ %

**ACTIVITIES OF DAILY LIVING:**

How far can you walk? Initial \_\_\_\_\_ This Visit \_\_\_\_\_ Percent Improvement \_\_\_\_\_ %

Initial Score	No Activity	Limited Activity	Moderate Activity	Active	Very Active
	1	2	3	4	5

What is your baseline daily activity level?

Hobbies	Initial Endurance level (min.)	Current Endurance level (min.)	Percent Improvement
_____	_____	_____	_____ %
_____	_____	_____	_____ %
_____	_____	_____	_____ %

Initial ADL Goals: What would you like to be able to do that you can't now?

- (1) \_\_\_\_\_
- (2) \_\_\_\_\_
- (3) \_\_\_\_\_

Improvement since last visit?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Overall well being, How do you feel in the:

	Initial Score	Very Bad	Bad	OK	Good	Very Good
Morning		1	2	3	4	5
Afternoon		1	2	3	4	5
Night		1	2	3	4	5

**Clinical Respiratory Assessment**

Patient Initials \_\_\_\_\_ Date \_\_\_\_\_

**SHORTNESS OF BREATH SCORE: (1- none, 2-occasionally, 3- mild, 4- moderate, 5- severe)**

	Initial	This Visit		Initial	This Visit
While eating			With ADL's		
While Sleeping			At Rest		
With ambulation/exertion			While Bathing		
Other _____					

**DECREASE IN FREQUENCY OF DOCTOR VISITS?  No  Yes (list below)**

Approximate visits in a 3 month period: Initial \_\_\_\_\_ Current \_\_\_\_\_ reduction \_\_\_\_\_%

Change in physician(s)?  No  Yes \_\_\_\_\_

**SLEEP HABITS:**

Hours/night: Initial \_\_\_\_\_ This Visit \_\_\_\_\_ Percent Improvement \_\_\_\_\_%

comments: \_\_\_\_\_

	Initial Score	very poor	below average quality	average	good	very good
How do you rate the overall quality of your sleep		1	2	3	4	5

**Vital Signs:** RR \_\_\_\_\_ HR \_\_\_\_\_ BP \_\_\_\_\_ Resp. Pattern: \_\_\_\_\_

Cyanosis: Nail beds  Yes  No Lips  Yes  No Pedal Edema:  No  Yes Pitting: +1 +2 +3 +4

Retractions:  None  Mild  Moderate  Severe Accessory Muscle Use:  Yes  No

Breath Sounds:  Clear  Crackles  Wheezing  Rhonchi  Diminished  Bilateral

Other: \_\_\_\_\_

Cough:  none  occasional  frequent  strong  weak  dry  productive Mucus:  clear  yellow  green

bloody  thick  thin  foamy  Other \_\_\_\_\_ Quantity:  large  moderate  small

Mental Status:  Oriented  Disoriented  Anxious  Agitated  Lethargic  Obtunded  Other \_\_\_\_\_

	Initial Score	none	occasionally	mild	moderate	severe
Mood Swings and/or trouble coping:		1	2	3	4	5

Review of Symptoms:  Anxiety  Depression  Memory loss  Confusion  Insomnia  Headaches  Chills

Fever  Night sweats  Nausea  Vomiting  Loss of appetite  Weight loss (unexplained)  Weight gain

Difficulty chewing/swallowing  Heartburn/Reflux  Fatigue  Weakness  Dizziness  Leg/feet swelling

Loss of consciousness/fainting  Claudication  Arrythmias/palpitations  Chest pain/pressure

Comments: \_\_\_\_\_

**Skin Assessment:**  Normal  Dry  Warm  Cool  Clammy  Pale  Other \_\_\_\_\_ **Turgor:**  Normal  Abnormal

ETC02= \_\_\_\_\_

Oximetry: RA: at rest \_\_\_\_\_% with ADL \_\_\_\_\_% with exercise \_\_\_\_\_%

With O2: LPM \_\_\_\_\_/Route \_\_\_\_\_: at rest \_\_\_\_\_% with ADL \_\_\_\_\_% with exercise \_\_\_\_\_%

Spirometry: FVC \_\_\_\_\_ FEV1 \_\_\_\_\_ FEV1/FVC \_\_\_\_\_

MVV \_\_\_\_\_ Other \_\_\_\_\_

**Teaching/Learning Ability:**  Appropriate  Inappropriate \_\_\_\_\_

**Teaching/Education:**  Infection Control  Fire Safety  Emergency Back-Up, Procedures and Plan

Electrical/outlet Safety  Emergency Planning/resources  Other \_\_\_\_\_

Fall within last three months?  Yes (see comment below)  No Fall Risk Education Provided  Yes  No  N

**Disease Specific Education:**  COPD  Asthma  Symptom Management  Smoking Cessation

Exercise  Eating well  Living Well with COPD  Other \_\_\_\_\_

Education/Re-education of Equipment:  Ventilator  Heated Humidifier  Oxygen concentrator  Oxygen Tanks  
 Nebulizer Compressor  Air Compressor  MDI  Spacer  Suction Pump  Philips Medicine Dispenser (PMD)  
 Other \_\_\_\_\_  
 Other \_\_\_\_\_

Memory Card Downloaded:  Yes  No NIV compliance per download(days with device usage) \_\_\_\_\_%



Problems/Needs Identified: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Goals: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Actions/Interventions: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Recommendations/Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



\_\_\_\_\_  
 Patient/Caregiver Signature

\_\_\_\_\_  
 Date

\_\_\_\_\_  
 Patient Representative Signature/ Relationship

\_\_\_\_\_  
 Date

\_\_\_\_\_  
 Clinician Signature

\_\_\_\_\_  
 Date