

CERTIFICATION OF AMBULANCE TRANSPORTATION

SECTION I – GENERAL INFORMATION					
Patient's Last Name:	Patient's First Name:	MI:	Gender: □ Male □ Female		
Date of Birth (MM/DD/YYY)	/ / Medicare#:Medicaid#:				
Transport Date (if fo	rm will be used for a single transport) :	/ / R	ound Trip:		
Date Range (if applicable) Start date: / / End date: / /					
□ 180 days from start date (Maximum 180 days from start date - LA Medicaid ONLY)					
Transport from: □ Home, or					
Transport To:					
Transport Date (if form will be used for a single transport) : / / Round Trip: Yes No Date Range (if applicable) Start date: / / End date: / / Image: 180 days from start date (Maximum 180 days from start date - LA Medicaid ONLY)					

SECTION II – SIGNATURE OF PHYSICIAN OR OTHER AUTHORIZED HEALTHCARE PROFESSIONAL					
Certifying Physician/Practitioner Information:					
Facility:Address:					
City:	State:	Zip Code:			
Telephone number (and extension if applicable):		Extension:			
I certify that the information contained in this document represents an accurate assessment of the patient's medical condition on the date(s) of service.					
f Physician or Authorized Hea	althcare Professional	Date S	igned		
□ Phys	sician 🛛 Physician Assis	tant Durse Practitioner	Number		
	City: elephone number <i>(and exten</i> t the information contained f Physician or Authorized Hea ne of Physician or Authorized	Certifying Physician/Pract Address City:	Certifying Physician/Practitioner Information: Address: City:		

Please complete page 2



CERTIFICATION OF AMBULANCE TRANSPORTATION

Patient's Name:	DOB://
Medicare #:	Medicaid #:

SECTION III - MEDICAL NECESSITY QUESTIONNAIRE

Ambulance Transportation is medically necessary only if other means of transportation are contraindicated or it would be potentially harmful to the patient. To meet this requirement, the patient must be either "bed confined" or the patient's condition is such that other methods of transportation are contraindicated. Medical necessity is determined by the patient's condition, not the diagnosis that makes the use of any other method of transportation contraindicated. Please answer the questions below to describe the reason (physical and/or mental) that makes non-emergency ambulance transportation necessary. Documentation supporting the information provided on this form must be maintained in the patient's medical record.

The following questions shall be answered by the healthcare professional whose signature is in Section II of this form to substantiate medical necessity for transport, and for this form to be valid.

1) Is this patient "bed confined" as defined below?
□ Yes □ No

To be "bed confined" the patient must satisfy <u>all three</u> of the following criteria:

(a) unable to get up from bed without assistance; AND (b) unable to ambulate; AND (c) unable to sit in a chair or wheelchair.

2) Other means of transportation are contraindicated because it would be harmful to the patient's condition. Even if no other means of transportation are available, ambulance trips must be medically necessary and not for convenience. \Box Yes \Box No

Reason(s) (physical and/or mental) that non-emergency ground transport by ambulance is required. Supporting documentation for any checked item must be maintained in the patient's medical record. Check all that apply:

□ Unable to maintain erect sitting position in a chair for time needed to transport, due to moderate muscular weakness and deconditioning

Spinal Cord Injury - Paralysis	Postural Instability			
CVA with sequelae (late effect of CVA) that impair mobility and result in bed confinement				
Hemiparesis	Progressive demyelinating disease			
🗆 Hemiplegia	□ Moderate to severe pain on movement			
Unable to transfer independently	Chronic wounds requiring immobilization			
□ Risk of falling out of wheelchair while in motion (not related to obesity)	Special handling enroute - Isolation			
Non-weight Bearing Condition	Completely immobile			
Unable to sit in chair or wheelchair due to Grade II or greater decubitus ulcers on buttocks				
Requires extensive/total care for ADL's	DVT requires elevation of lower extremity			
Non-healed fractures requiring ambulance	□ Morbid obesity requires additional personnel/equipment to handle			
□ Contractures that impair mobility and result in bed confinement	□ Third party attendant required to regulate or adjust oxygen enroute			
Incapacitating Osteoarthritis	□ IV medications/fluids required during transport			
Orthopedic device required in transit	Cardiac monitoring required enroute			
Amputations	Hemodynamic monitoring required			
□ Severe muscular weakness/paresis and deconditioned state precludes any significant physical activity				
Confused, combative, lethargic, comatose	□ Danger to self or others			
□ Restraints (physical or chemical) anticipated or used during transport, or to prevent falling				
Other, describe:				