

Physician Certification Statement (PCS) (CMS requires PCS for each non-emergency transfer)

1033 EMS Dr. Batesville, AR 72501 Date of Service:				
Fax	iness Office: 870-793-3351 : 870-793-3159 patch: 870-793-5708	Patient Name:_ SS#:		DOB:
Rea	ason for Hospital Transfer:	n by: <u>Dr.</u>		sferred to:, whose specialty: nospital to hospital transfers)
		AND/C		
hav	e medical condition(s) that require co	ontinuous care by n	nedica	Insportation by ambulance because they lly trained personnel (Medics) and/or that make patient's pertinent medical conditions include:
	Confusion/Disorientation Seizure precautions or medication Decreased level of consciousness Decubitus Ulcers or Wound Prec Requires isolation precautions Risk of falling out of wheelchair Other	caution	Req Req Req Ven IV I	uires continuous oxygen uires airway management or suctioning uires cardiac monitoring uires restraints tilator dependent Fluids and/or Medications Required er
AND/OR This patient requires transportation by ambulance today because he/she is unable to get up from bed without assistance, to ambulate, or to sit in a chair during transport due to:				
	Contractures of extremities Gait instability, fall risk Can not stand, pivot, or ambula		□ P:	on weight bearing/immobilization aralysis/Hemiparalysis/Hemiparesis other
PCS must be signed by the treating or family physician or by a Physician's Assistant, Nurse Practitioner, RN, or discharge planner employed by the sending hospital or facility. (CMS states – an LPN may sign only if a discharge planner)				
Physician/Signer's Name (Print Legibly):				Title:
Signature:				Date:
Fo	r Vital Link Use Only: Pt Name:			DOB:
Clinical staff (answer these questions for each PCS form). □ PCS prepared & signed prior to patient contact □ PCS prepared by medic □ PCS matches assessment □ PCS does not match assessment, describe:				
☐ Unable to obtain required signature due to:				
Patient Accounts (record if PCS not obtained by clinical staff): Dates PCS Sent/Faxed: 1) 2) □ Not Received □ Received Date: (Retain copy for patient record)				