

BUREAU OF EMS AND TRAUMA INTERFACILITY TRANSPORT FORM PART A - DRUG REPORT

Electronic EMS	S Patient Care Record #: _				
Patient Name:		FIRST	DOB:	MM/DD/YYYY	
	ician:			MM/DD/YYYY	
	sician:				

indicated sign	ad by the conding facility a	nd attached to the EMS ePCR once	transport is sampl	oto .	
DIAGNOSIS:					
DIAGNOSIS.	(1)	LID		RR:	
	(2)	SpO2:		Other:	
	(3)				
IV Fluids:					
Medications:					
Dosage / Rate	/Concentration:				
Comments/Add	ditional Orders:				
IV Fluids:		Rate	:		
Medications:					
Dosage / Rate	/Concentration:				
Comments/Add	ditional Orders:				
IV Fluids:		Rate	:		
ı	PLEASE CHECK THE INT	ERFACILITY DEVICES BEING USE	D IN THIS TRANS	SPORT ON	
	DEVICE REPOR	RT, PART B AND VENTILATOR SET	TTINGS, PART C.		
This report was	s given by (Print name):			RN / PA / NP / MD / DO	
		Date:			
-		ng sent with this patient are part of ar			
This report was	s accepted by (EMT-P sign	Da	te:		
	EMS Sandas	must retain a copy of this form for	thoir rocords		
		enced en route, the EMT-P must con		al control.	
	. ,				
Original Cop	Original Copy: Sending Facility Copy 2: Accepting Facility Copy 3: Transport agency				

PART B - DEVICE REPORT Electronic EMS Patient Care Record #: _____ ___ DOB: ____ Patient Name: FIRST _____ Transferring Facility: _____ Referring Physician: _____ Receiving Facility: _____ Accepting Physician: Instructions: Part A (Drug Report), Part B (Device Report) and Part C (Ventilator Settings) shall be completed as indicated, signed by the sending facility, and attached to the EMS ePCR once transport is complete INTERFACILITY INVASIVE/IMPLANTED DEVICES USED IN THIS TRANSPORT Check all devices being used: [] Not Applicable Automatic Internal Cardiac Defibrillator (AICD) Arterial Lines, Arterial Sheathes Tube Thoracostomy/Chest Tube Percutaneously Placed Central Venous Catheters (does not include Swan-Ganz catheters) Peritoneal Dialysis Catheters **Epidural Catheters Urethral/Suprapubic Catheter** Implantable Central Venous Catheters Nasogastric/Orogastric Tubes Surgically Placed Gastrointestinal Tubes Percutaneous Drainage Tubes Completely Implantable Venous Access Port **Surgical Drains** Comments/Additional Orders: _____ RN / PA / NP / MD / DO This report was given by (print name): Date: _____ Time: _____ Time: ____ Topy 2: Accepting Facility Copy 3: Transport agency This report was accepted by (EMT-Paramedic) Signature: _____ Original Copy: Sending Facility

PART C – VENT	LATOR SETTINGS		
Electronic EMS Patient Care Record #:			
Patient Name:	DOB:		
Referring Physician:	ransferring Facility:		
Accepting Physician:	Receiving Facility:		
******************	*********************		
) and Part C (Ventilator Settings) shall be completed as indi- MS ePCR once transport is complete.		
	ollowing information MUST be reported to the receiving		
Facility Settings: to be filled out by	Initial Transport Settings: to be filled out by		
RT/NP/PA/MD/DO	EMS Provider		
Mode (check one): □AC □SIMV □PSV	Mode (check one): □AC □SIMV □PSV		
□PRVC □BiPAP □Other:	□PRVC □BiPAP □Other:		
Patient Sedated: □No □Induction □Maintenance	Patient Sedated: □No □Induction □Maintenance		
Patient Paralyzed: □No □Induction □Maintenance	Patient Paralyzed: □No □Induction □Maintenance		
ET Tube Size: Depth: @ Teeth/Lip	ET Tube Size: Depth: @ Teeth/Lip		
Respiratory Set Rate: Actual Rate:	Respiratory Set Rate: Actual Rate:		
Tidal Volume (VT):	Tidal Volume (VT):		
Fraction of Inspired Oxygen (FiO2):	Fraction of Inspired Oxygen (FiO2):		
nsp. Press/PS: PEEP:	Insp. Press/PS: PEEP:		
:E ratio: PIP:	I:E ratio: PIP:		
	I:E ratio: PIP: SpO2: ETCO2:		
SpO2:ETCO2:			
I:E ratio: PIP: SpO2: ETCO2: Additional Orders/ Comments:	SpO2: ETCO2:		
SpO2:ETCO2:	SpO2: ETCO2: Our equipment is able to meet the above settings and I attest to my		
SpO2:ETCO2:	SpO2: ETCO2: Our equipment is able to meet the above settings and I attest to my competency to operate this equipment during transport Paramedic Signature Date Time		
SpO2:ETCO2:Additional Orders/ Comments:	SpO2: ETCO2: Our equipment is able to meet the above settings and I attest to my competency to operate this equipment during transport Paramedic Signature Date Time		

BUREAU OF EMS AND TRAUMA INTERFACILITY TRANSPORT FORM

Instructions for Completing 3485-ENG-DPH

Purpose: To record any drugs, devices and/or ventilator settings that may be required for patientcare during an interfacility transport.

Audience: The form will be completed by the sending facilities medical provider that is in charge of patient care. (RN / RT / PA / NP / MD / DO).

Instructions: Part A (Drug Report), Part B (Device Report) and Part C (Ventilator Settings) shall be completed as indicated, signed by the sending facility and attached to the EMS ePCR once transport is complete.

Office Mechanics & Filing: The form is filed with the agencies ePCR (electronic patient care report) and uploaded into the state database. It is maintained by retention schedule 10010 — Licensed Provider Files.