MI-Burn EMS Inter-Facility Transport Notes Phone #:

Sending Facility Name:				Phone #:						
Destination Facility Name:				Phone #:						
Patient Name/Identifier:					DOB:			М		F
Date: Pick up time:				ck up time:		Drop	off time:			
Calculated F	luid Needs:			Oxygen:		Medic	cation:			
IV Fluids:	0.9%NS L	R Othe	r(Specify):							
Flow Rate m	ıl/hr:			Location of IVs	:					
Time P RR		B/P	SpO2	Medication/Procedure/Notes				Amt/Size		
Vent Setting				T T	Airway Siz		Secured			cm
Time	Mode	e V	/olume	Rate	PEEP	FiO2	ETCO2		Average Pressu	
Pickup:										
Destination	:									
					_					
Total Intake				Total Output						
Notes:										
FNAC Transp	ortina Unitu				Daramadia	Nama				
EMS Transporting Unit: Paramedic Signature:			Paramedic Name: Paramedic Cell Phone #:							
Receiving RI		UD/DA Sig	naturo		Parametric	cen Phone #.				
neceiving ni	יו /טט /טוויו אי	NE/FA SIR	nature.							
QUICK TIPS:	<u> </u>									
_	pletion of Wo	rksheet – R	efer to back	of form						
KeepTranMon	patient warn sport needs of itor urine out ly updates giv	n f fluids/med put. Patient	dications/Ox t has a foley	kygen ?						

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Anticipated Transport Duration

MI-Burn EMS Inter-Facility Transport Notes Worksheet for Transport

Calculate Transport Time to Destination:	
consider road conditions, obstacles, weather.	
Calculate Amount of Fluid needed	
Calculate Oxygen needed	
Medications needed:	
Narcotics	
Sedation	
Paralytics	

Michigan Burn Centers							
University of Michigan Health Systems (State Burn Coordinating Center)	Adult & Pediatric	734-936-9631					
Children's Hospital of Michigan	Pediatric	313-745-5678					
Detroit Receiving Hospital	Adult	313-745-3078					
Hurley Medical Center	Adult & Pediatric	810-262-9188					
Bronson Methodist Hospital	Adult	269-341-6022					
Spectrum Health System	Adult & Pediatric	616-391-9025					

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