

- Patient location (Hospital, City, State, Unit/Bed #):
- Requesting provider:
- Call back phone number:
- Is family aware of potential for ECMO? Yes/No (circle one)
- Consent/assent obtained, by whom?
- Admission diagnosis:
- Mode of ECMO support:
- Brief patient history (working diagnosis, past medical history, reason for ECMO, etc.):

Current and admission w	eight:				
Height:			Cardiac arrest this	admission? Yes/No (circle one)	
Chronic renal failure? Yes/No (circle one)			Trauma? Yes/No (circle one)	
Dialysis? Yes/No (circle one)			Surgery/type/date	-	
Acute renal failure? Yes/No (circle one)			Jurger y/ type/ unter		
Active bleeding? Yes/No (circle one)		If yes, where?			
Requiring transfusion Yes					
Current continuous medi	cations:				
Current neurological stat	us:				
Latest laboratory results					
WBC:	Na:	ALT:		INR:	
HGB:	К:	AST:		PT:	
Platelets:	Urea	Total bilir	ubin:	APTT:	
Fibrinogen:	Creatinine:	Albumin:		Glucose:	
Lactate:	HCO₃:	LDH:		Pregnancy test:	
Procalcitonin:	Blood type:	(please have 2 units PRBC available.)			
Latest ABG					
pH:	Latest Vitals	Mantilatan			
pCO ₂ :	Latest Vitals	Ventilator settings		<u>I/O status</u>	
pO2:	HR:	Date of intubation:		Last 24 hours	
Base excess:	ABP:	Mode:			
	Resp:	FiO ₂ :		Since admission:	
<u>Chest X-Ray</u>	SpO ₂ :	PEEP:			
Findings:	Temp:	When was t	the FiO₂ last < 60%?	Nutrition:	

Ejection fraction: Aortic valve status: CT Head:

Mitral valve status: CT Chest/Abdomen: Pericardial effusion? Yes/No (circle one)

ELSO Clinical Intake Form: ECMO Referral for Transport

Date/Time: Patient Name: Patient Health Number: DOB: Admission date:

Flu positive? Yes/No (circle one) Viral panel: COVID-19? Yes/No (circle one)



Mobile ECMO Checklist

	Initials	Time
Type of ECMO referral:		
Decision:		
Mode of transport:		
Communication		
Mobile ECMO consultant (team leader):		
Mobile ECMO team:		
Other team members:		
Emergency Medical Service/Ambulance service informed:		
Transport back to referral facility confirmed:		
Emergency credentialing for outside cannulation:		
Bed arrangements:		
Necessary permission/clearance/visas for team and patient?		
Referring facility patient preparation for cannulation		
Have right radial arterial line (preferred; avoid groin if able)		
Have central line (avoid groin if able)		
Latest laboratory results sent & reviewed by transport team?		
Pregnancy test if not completed this admission		
Have sedatives and paralytics available at bedside		
Cross match RBCs/platelets/FFP as needed		
Operation room available <i>if needed</i>		
Imaging available: C-arm/Xray/CT/Ultrasound/ECHO		
Chart copied and ready for patient discharge/CDs/Images		
Mobile ECMO equipment		
Transport trolley/cart and power cords		
ECMO console/motor/power cord and bridge		
Back up console or hand crank		
Cannulation bag, connectors, tubing, clamps		
Spare oxygenator/circuit		
Point-of-care blood gas/coagulation monitor <i>if needed</i>		



Entrablished 1989		
Suction unit/canister/tubing/yanker		
Transport ventilator, tubing, spare batteries, power cord, Self-inflating bag -function checked		
Vital signs monitor, cables, spare batteries, power cord-function checked		
Adequate infusion or syringe pumps, power cords/ tubing and connectors- function checked		
Portable ultrasound <i>if able</i>		
Heater-cooler device if needed		
Electrical transformers for international transfers		
Check electrical supply (110/220 volts) in transport platform		
Before departure from the referring facility (pre-transport)		
Copy of medical records/imaging		
Emergency drugs available -/blood products, if needed		
Adequate oxygen supply confirmed – Check PSI, number of tanks available and plan surplus in case of delay		
ECMO center informed of expected time of arrival		
Family contact details obtained		
All equipment collected		
After arrival at the ECMO center (post-transport)		
Endorsement to in-house team		
Transfer notes completed		
Family contacted and informed of arrival and patient location		
New back up circuit built/primed for next case?		
Boxes/medications restocked		
Equipment cleaned, checked and power cord plugged in		
Team debrief planned		
	l	