

TRANSIENT DIALYSIS PATIENT REPORT

PATIENT INFORMATION

**To be completed by the patient or their representatives on their behalf*

Surname:	First Name:	Date of Birth (DD/MM/YYYY)
Gender:	<input type="checkbox"/> Male <input type="checkbox"/> Female	Country:
Mobile Number:	E-Mail:	
Home Address:		
Home Dialysis Center Name:	Home Dialysis Center E-Mail:	
Emergency Contact Name:	Emergency Contact Phone:	

TRAVEL DETAILS

**To be completed by the patient or their representatives on their behalf*

Holiday Destination:	<input type="checkbox"/> Hurghada	<input type="checkbox"/> Alexandria	<input type="checkbox"/> Luxor	<input type="checkbox"/> Aswan
		<i>*Available only for group dialysis of minimum 5 patients</i>		
Date of Arrival (DD/MM/YYYY):		Date of Departure (DD/MM/YYYY):		
Preferred Day(s) of Dialysis:	<input type="checkbox"/> Mon-Wed-Fri	<input type="checkbox"/> Tue-Thu-Sat	<input type="checkbox"/> Every other day	
<input type="checkbox"/> Other (please specify): _____				
Preferred Date(s) of Dialysis (DD/MM/YYYY): _____				
Dialysis Shift:	<input type="checkbox"/> 9:00 AM	<input type="checkbox"/> 2:00 PM	<input type="checkbox"/> 8:00 PM	
<i>*Subject to clinic's availability</i>				
Dialysis Type:	<input type="checkbox"/> HD-B (standard bicarbonate hemodialysis)		<input type="checkbox"/> HDF-B (bicarbonate hemodiafiltration)	

MEDICAL SUMMARY

**To be completed by the patient's treating nephrologist*

Date of Starting Dialysis (DD/MM/YYYY):
Etiology of Renal Failure:
Comorbidities/Associated Medical Conditions:

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Drug Allergy:

Treatment Modality: <input type="checkbox"/> Conventional <input type="checkbox"/> High Flux <input type="checkbox"/> High Efficiency Usual UF Rate: _____ mL/kg/hr												
Home Dialysis Frequency: _____ sessions per week		Home Dialysis Duration: _____ hours per session										
Target Dry Weight: _____ kg		Usual Weight gain between sessions: _____ kg										
Blood Flow Rate: _____ mL/min		Dialysate Flow Rate: _____ mL/min										
Dialysate Rx <table> <tr> <td>- Sodium:</td> <td>- K+:</td> <td>- Chloride:</td> <td>- Bicarb:</td> </tr> <tr> <td>- Ca++:</td> <td>- Mg+:</td> <td>- Glucose:</td> <td>- Acetate:</td> </tr> </table>				- Sodium:	- K+:	- Chloride:	- Bicarb:	- Ca++:	- Mg+:	- Glucose:	- Acetate:	
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- Ca++:	- Mg+:	- Glucose:	- Acetate:									
If treated with *HDF: <input type="checkbox"/> Pre-dilution <input type="checkbox"/> Post-dilution												
- Substitution Volume: _____ mL		- Substitution Rate: _____ mL/min										
Dialyzer <table> <tr> <td>- Type:</td> <td>- Surface Area:</td> <td>- Type of Membrane:</td> </tr> </table>				- Type:	- Surface Area:	- Type of Membrane:						
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Vascular Access <table> <tr> <td>- Type:</td> <td>- Location:</td> <td>- Flow Direction:</td> </tr> <tr> <td>- Needle gauge:</td> <td>- Local Anesthetic:</td> <td></td> </tr> <tr> <td colspan="3"> - Vascular catheter special flush instructions: _____ </td> </tr> </table>				- Type:	- Location:	- Flow Direction:	- Needle gauge:	- Local Anesthetic:		- Vascular catheter special flush instructions: _____		
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Anticoagulation Regimen <table> <tr> <td>- Type:</td> <td>- Tradename:</td> </tr> <tr> <td>- Bolus (units):</td> <td>- Maintenance (units/hr):</td> </tr> <tr> <td colspan="2"> - If Pump: DC at _____ hr / _____ min before treatment termination </td> </tr> </table>				- Type:	- Tradename:	- Bolus (units):	- Maintenance (units/hr):	- If Pump: DC at _____ hr / _____ min before treatment termination				
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- Bolus (units):	- Maintenance (units/hr):											
- If Pump: DC at _____ hr / _____ min before treatment termination												
Blood Pressure: - Before Dialysis: _____ - After Dialysis: _____												
Complications During Dialysis: _____												
Medications During Dialysis: <ol style="list-style-type: none"> 1. Erythropoietin: 2. IV Iron: 3. Active Vitamin D: 4. Other: _____ 												

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LATEST LAB RESULTS DATE (DD/MM/YYYY)

**To be completed by the patient's treating nephrologist*

Sodium:	Potassium:	Calcium:	Phosphorus:
Creatinine:	BUN:	Hemoglobin:	HCT:
PT:	PTT:	PC:	INR:
IPTH:	Alkaline Phosphates:	Aluminum:	KT/V:
S. Iron:	Ferritin:	TIBC:	TSAT:
HbsAg:	HB Ab:	HCV Ab:	HIV Ab:
Blood Group:	Rh Factor:	MRSA Status:	

CURRENT MEDICATIONS

Medication Name	Dose	Route	Time Given	Notes

SPECIAL INSTRUCTIONS

IMPORTANT

- This report must be completed in English and signed by the attending physician. We can't accept an altered version.
- If EPO, IV iron, active vitamin D, or any other supplementary medications are prescribed during dialysis sessions, patients are kindly requested to obtain them from their home hospital/clinic/dialysis unit pharmacy prior to arrival at EMS Dialysis Center.
- HBsAg, HCV, and HIV that must be done on-site for all foreign nationals prior to the patient's first dialysis session, in accordance with the regulations of the Egyptian Ministry of Health & Population.
- We are unable to accommodate Hep. B, HIV and/or MRSA positive patients as well as pediatric patients under 12 years old.

Physician Name:

Hospital Stamp:

Signature:

**Please email the completed form to reservation@ems-eg.com*