### **APPLICATION FORM FOR HOLIDAY DIALYSIS**

Please circle your answers or fill in the blanks where appropriate on the lines provided

# PATIENT INFORMATION

Surname: Mr./Mrs.	 Intitials:	
First name(s):	 Date of birth:	
Home address:	 	
Telephone: E-mail address:	 	

#### HOLIDAY DIALYSIS INFORMATION

Desired period of treatment(s) First and last holiday treatment dates	From: Date of first treatment in HagaZieke Date of last treatment in HagaZieke	
Holiday address:		
Telephone:		
Contactperson during holiday period (To be contacted in case of emergency)	Name: Relation: Telephone: Address:	

#### **DIALYSIS INFORMATION**

Requested (test) results should not be older than 4 weeks. Please provide test results.

Home dialysis center:	
Address:	
Telephone:	
Doctor:	

#### Serological test results:

	Test Results:	Date of test result:
Hep B antigen	Pos / Neg	
Hep B antibodies		
HCV (hepatitis C)	Pos / Neg	
HIV-test	Pos / Neg	

### Microbiology test results:

M.R.S.A. screening (recent results):

Please enclose labresults **less than one month** old! Samples must be taken from: Nose, Throat, Perineum (rectal) and the vascular acces point (AV Fistula/Graft and/or insertion wound of CVC (dialysis catheter)) and (if anv) **damaged skin**)

\* MRSA-infection?

Yes / No

- \* Results from: Nose, Throat, Perineum (rectal), shunt and/or CVC catheter Date:
- Yes / No \* Has your dialysis centre had an M.R.S.A.-outbreak in the last 6 months?

#### Other (possible) infections with pathogens/HRMO?

\* Is there a suspicion or confirmation of other particular infections with pathogens the patient may have for which additional precautions/isolation requirements need to be applied to prevent transmission? (Does your dialysis treatment need to be in isolation/quarantine?)

O Yes If so, what category of Transmission-Based Precaoutions/isolation is required?

**O** Contact precautions

**O** Droplet precautions

**O** Airborne Precautions

\* Type of pathogen:

**O** No

# **Blood Chemistrev Panel:**

Blood Chemistrey Panel:	
Blood Test Results over the past month :	
Creatinine	umol/L
Bun (Urea)	mmol/L
Sodium (Na+)	mmol/L
Potassium (K+)	mmol/L
Calcium (Ca2+)	mmol/L
Phosphate	mmol/L
Alkaline Phosphatase (ALP)	U/I
Aspartate amino transferase (AST/ASAT)	U/I
Alanine amino transferase (ALT/ALAT)	U/I
Haemoglobulin	mmol/L
Hematocrit	Vol%
Blood Type	pos/neg

## **Dialysis prescription:**

Haemodialysis schedule: x per week Dialysis duration: hours

Vascular access:	<b>O</b> AV fistula/graft	Type and location:	
	* Needle(s):	one / two	
	<b>O</b> CVC central venous (dialysis)	Type and location:	
	catheter		
	* Heparin Lock:	Volume lumen(s):	A:ml
	* Lumen details:	single / double	V:ml
* If any: I	please give more details about any	particular vascular acces issues/in	formation:

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<u>Blood flow:</u>	ml/min				
Dialysate concentrate:					
Dialysate flow:	ml/min	<b>-</b> 1			
Type of artificial kidney:	Name:				
	Surface are	ea:	m2	-	
Prescriped type of and dosage o					
Priming during dialysis treatmen Weight:	<u>it:</u>				
* Target weight					kg
* Adverage interdial	tic weight g	in hotwoo	n two dialve		^Kg kg
Bloodpressure:			r two ularys		<u> </u>
* Average <b>Pre-dialys</b>	<b>is</b> blood pres	sure	/	mmHg	
* Average Post-dialy	sis blood pres	ssure	//	mmHg	
Urinary volume/24 hrs:				8	
	·				
Date of the first dialysis (HD/PD)	) <u>:</u>				
Medical history / Relevant diagn	oses:				
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Cardiopulmonary resuscitation (	כומט)	O Yes		<b>O</b> No (DNACPR)	
Notes:	<u>CFNJ!</u>	<b>U</b> les		O NO (DIACIN)	
Notes					
Current transplant status:					
Notes:					
·					
Recent changes/concerns/illness	s/problems:				
	<u>, p. c.c.c.</u>				
Medication DURING dialys	<u>sis:</u>				
	<b>D</b>	Prescrib	ed mome	ent (frequency) of	
Medication	Dosage	adminis			
·					
·					

Other Me	dication	<u>s:</u>			
	Anticoag	gulants (oral) therapy?		O Yes	Which medication:   Dosage:   Anticoagulant activity measuring   moment (blood test):
				<b>O</b> No	
	Medication Dosage		Prescrit adminis	oed moment (frequency) of tration	
	,				
<u>Dietary res</u>	trictions? Notes:	O Yes		<b>O</b> No	
Allergies?	Notes:	O Yes		<b>O</b> No	