Case summary-Renal Transplant Unit

BIODATA

RECIPIENT

	TVDF LIEDE
Name	TYPE HERE
Hosp. no	TYPE HERE
Age	TYPE HERE
Sex	TYPE HERE
Occupation	TYPE HERE
Dry Weight	TYPE HERE
Marital Status	TYPE HERE
Aetiology of Renal Failure	TYPE HERE
Present treatment Modality	TYPE HERE
Length of time on Dialysis	TYPE HERE
Sig. Past Medical History	TYPE HERE
Prevailing Medical Problems	TYPE HERE
Current Medications	TYPE HERE

BP TYPE HERE

Commenced Immunosuppressive(s): TYPE HERE

DONOR

TYPE HERE Name TYPE HERE SNH no TYPE HERE Age TYPE HERE Sex TYPE HERE **Relationship to Recipient** TYPE HERE **Occupation Marital status** TYPE HERE **Prevailing medical problems** TYPE HERE

BP TYPE HERE

LABS

	RECIPIENT	DONOR
Na+ (mmol/L)	TYPE HERE	TYPE HERE
K + (mmol/L)	TYPE HERE	TYPE HERE
HCO3 (mmol/L)	TYPE HERE	TYPE HERE
CI ⁻ (mmol/L)	TYPE HERE	TYPE HERE
Urea (mmol/L)	TYPE HERE	TYPE HERE
Creatinine (umol/L)	TYPE HERE	TYPE HERE
Creatinine Clearance	TYPE HERE	TYPE HERE
Bilirubin Total	TYPE HERE	TYPE FERE
Direct (mg/dl)	TYPE HERE	TYPE HERE
SGOT (U/L)	TYPE HERE	TYPETERE
SGPT (U/L)	TYPE HERE	TYPE HERE
Alk PO ₄ (U/L)	TYPE HERE	TYPE HERE
Gamma GT (U/L)	TYPE HERE	TYPE HERE
HbA1c (%)	TYPE HERE	TYPE HERE
RBS (mmol/L)	TYPE HERE	TYPE HERE
Uric Acid (mg/dl)	TYPE HERE	TYPE HERE
Cholesterol (mg/dl)	TYPE HERE	TYPE HERE
Triglycerides (mg/dl)	TYPE HERE	TYPE HERE
Calcium (mg/dl)	TYPE HERE	TYPE HERE
PO ₄ (mg/dl)	TYPE HERE	TYPE HERE
Total Protein	TYPE HERE	TYPE HERE
Albumin (g/L)	TYPE HERE	TYPE HERE
Blood Group	TYPE HERE	TYPE HERE
Genotype	TYPE HERE	TYPE HERE
Hb (g/L)	TYPE HERE	TYPE HERE
PCV	TYPE HERE	TYPE HERE
WBC	TYPE HERE	TYPE HERE
Neutrophils	TYPE HERE	TYPE HERE
Lymphocytes	TYPE HERE	TYPE HERE
Monocytes	TYPE HERE	TYPE HERE
Platelets	TYPE HERE	TYPE HERE
ESR (mm/hr)	TYPE HERE	TYPE HERE
CEA	TYPE HERE	TYPE HERE
PSA	TYPE HERE	TYPE HERE
Urine 24 hours	TYPE HERE	TYPE HERE
Pap Smear	TYPE HERE	TYPE HERE
RT-PCR	TYPE HERE	TYPE HERE

PT / INR / APTT

	RECIPIENT	DONOR
PT	X (Control-X)	X (Control-X)
INR	TYPE HERE	TYPE HERE
APTT	X (Control-X)	X (Control-X)
PTT RATIO	TYPE HERE	TYPE HERE

SERUM ELECTROPHORESIS

	RECIPIENT (g/l)	DONOR (g/l)
S-Total protein	TYPE HERE	TYPE HERE
S-Albumin	TYPE HERE	YPE HERE
S-Albumin calculated	TYPE HERE	TYPE HERE
S-Alpha 1 globulin	TYPE HERE	TYPE HERE
S-Alpha 2 globulin	TYPE HERE	TYPE HERE
S-Beta 1 globulin	TYPE HERE	TYPE HERE
S-Beta 2 globulin	TYPE HERE	TYPE HERE
S-gamma globulin	TYPE HERE	TYPE HERE
S-'M' Component	TYPE HERE	TYPE HERE

Comment (R): TYPE HERE
Comment (D): TYPE HERE

VIRAL SCREEN

	RECIPIENT	DONOR
HIV	TYPE HERE	TYPE HERE
HBsAg	TYPE HERE	TYPE HERE
VDRL	TYPE HERE	TYPE HERE
HCV	TYPE HERE	TYPE HERE
CMV IgG	TYPE HERE	TYPE HERE
CMV IgM	TYPE HERE	TYPE HERE
IgG Co 19	TYPE HERE	TYPE HERE
IgM Co 19	TYPE HERE	TYPE HERE
DS-DNA	TYPE HERE	TYPE HERE
ANA	TYPE HERE	TYPE HERE

URINALYSIS

RECIPIENT

DONOR

Appearance TYPE HERE TYPE HERE Colour TYPE HERE **TYPE HERE** PH TYPE HERE **TYPE HERE** SG TYPE HERE **TYPE HERE Blood** TYPE HERE **TYPE HERE Protein TYPE HERE** TYPE HERE Leucocytes **TYPE HERE** TYPENERE **Nitrites** TYPE HERE Pus cells **TYPE HERE** Glucose **TYPE HERE RBCs TYPE HERE Epithelial cells TYPE HERE** PE HERE **Bacteria TYPE HERE** TYPE HERE **Miscellaneous** TYPE HERE TYPE HERE

URINE M/C/S

Recipient: TYPE HERE Donor: TYPE HERE

STOOL M/C/S

Recipient: TYPE HERE Donor: TYPE HERE

CHEST X-RAY

Recipient: TYPE HERE Donor: TYPE HERE

ECG

Recipient: TYPE HERE Donor: TYPE HERE

ECHOCARDIOGRAPHY (RECIPIENT):

TYPE HERE



ECHOCARDIOGRAPHY (DONOR)

TYPE HERE



RENAL USS

Recipient: TYPE HERE Donor: TYPE HERE

RENAL ANGIO [DONOR]: TYPE HERE

ABDOMINAL CT [RECIPIENT]: TYPE HERE

MAMMOGRAM

Recipient: TYPE HERE Donor: TYPE HERE

HLA

	R: TYPE HERE		D: TYPE HERE	
	TYPE HERE	R	YPE HERE	D1
HLA-A	TYPE HERE	TYPE HERE	TYPE HERE	TYPE HERE
HLA-B	TYPE HERE	TYPE HERE	TYPE HERE	TYPE HERE
HLA-C	TYPE HERE	T (BE HERE	TYPE HERE	TYPE HERE
HLA-DQB	TYPE HERE	TYPEHERE	TYPE HERE	TYPE HERE
HLA-DRB	TYPE (ERE	TYPE HERE	TYPE HERE	TYPE HERE

INTERPRETATION: LOCI MATCH: TYPE HERE

LM-HLA CLASS I & CLASS II DONOR SPECIFIC ANTIBODY SCREEN RESULTS BY LUMINEX

DONOR NAME: TYPE HERE

SAMPLE TYPE: HEPARINISED PERIPHERAL BLOOD

ANTI-HLA IgG ANTIBODIES	MEAN FLUORESCENCE INTENSITY	RESULT
CLASS I	TYPE HERE	TYPE HERE
CLASS II	TYPE HERE	TYPE HERE

COMPLEMENT DIRECTED CYTOTOXICITY REPORT

DONOR NAME: TYPE HERE

• Result of CDC: TYPE HERE

• Interpretation of CDC: TYPE HERE

DONOR SPECIFIC IGG HLA ANTIBODIES CLASS I AND II

ANTI-HLA IgG ANTIBODIES	MEAN FLUORESCENCE INTENSITY	RESULT
CLASS I	TYPE HERE	TYPE HERE
CLASS II	TYPE HERE	TYPE HERE

FINAL RESULT: TYPE HERE

ADVICE: TYPE HERE

TASK WHEEL



