

**St HELIER RACQUETS COMPETITION 5<sup>th</sup> APRIL 2008  
COMPETITOR MEDICAL FORM**

**This Form may be submitted in a sealed envelope if you prefer  
Adult Form**

Surname		Forename	
Telephone (Home)		Telephone (work or mobile)	
Transplant Unit		Team Manager	
Date of Birth	___/___/___	Date of Transplant	___/___/___
		Date of Results	___/___/___

**TYPE OF TRANSPLANT** - Tick as appropriate

<b>Stem cell (Bone Marrow)</b>	<input type="checkbox"/>	<b>Heart</b>	<input type="checkbox"/>	<b>Kidney</b>	<input type="checkbox"/>
<b>Liver</b>	<input type="checkbox"/>	<b>Lung</b>	<input type="checkbox"/>	<b>Pancreas</b>	<input type="checkbox"/>

<b>ALL TRANSPLANTS</b>			
Hb		Creatinine	
BP		Wt	
HbsAg	Positive / Negative *	Diabetes	<b>Yes / No *</b>
Musculo-Skeletal Disorder		Vision	Normal/Impaired/Blind
<b>LIVER TRANSPLANTS</b>			
Liver Function Tests			
<b>HEART AND LUNG TRANSPLANTS</b>			
Cardioangiography			
Echocardiography		Exercise ECG	
Lung Function Tests			
<b>BONE MARROW TRANSPLANTS</b>			
WBC		Neutrophils	
		Platelets	
Medication			

**Medical Advisors Comments**

Please comment on graft function, fitness and suitability in the box below

Signed		Print Name	
Designation		Date	___/___/___

I declare I have been in training for at least 3 months in the following events:

1		2		3	
4		5			
Signed				Date	___/___/___

**Parent/Guardian on behalf of participant (if under the age of 16)**

Print Name of Parent/Guardian		Relationship to Child	
Parent/Guardian Contact Tel No.			

**Notes:**

Kidney Transplants: Adults Hb >10gm/dl, Creatinine <300umols/L, BP<150/90  
 Children Hb > 10gm/dl, Creatinine <200umols/L, BP , 97<sup>th</sup> centile  
 Liver Transplants Hb & BP as per Kidney Transplants  
 Creatinine <200umols/L, LFTs <20% above normal values  
 Heart and Lung Transplants Hb, Creatinine & BP as per Kidney Transplants = Good graft function as demonstrated by cardioangiography/echocardiography/ exercise ECG/Lung - function tests  
 Bone Marrow Transplants Hb, Creatinine & Bp as per liver transplants WBC >3X10<sup>9</sup>/L  
 Neutrophils >1.5 x 10<sup>9</sup> Litre, platelets >80 x 10<sup>9</sup> /L