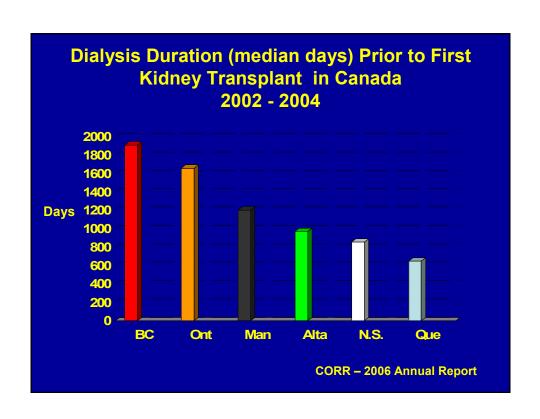
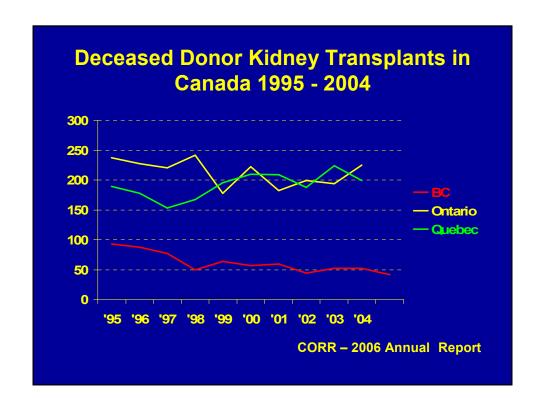
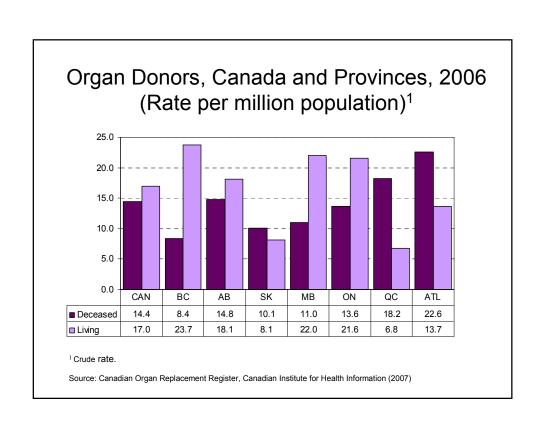
Waiting For A Kidney

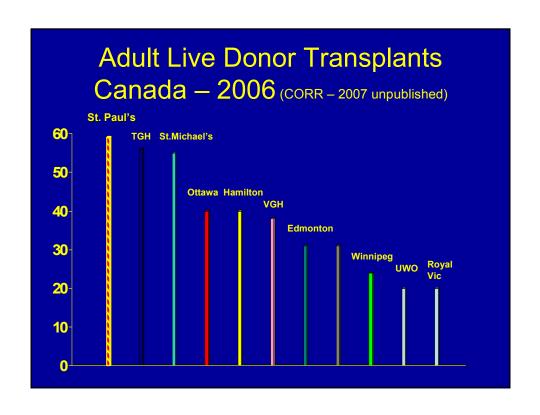


UBC Department of Urologic Sciences
April 25, 2007









Patient Survival* for Incident Dialysis Patients, 1996-2000 (Follow-up to 12/31/2001)

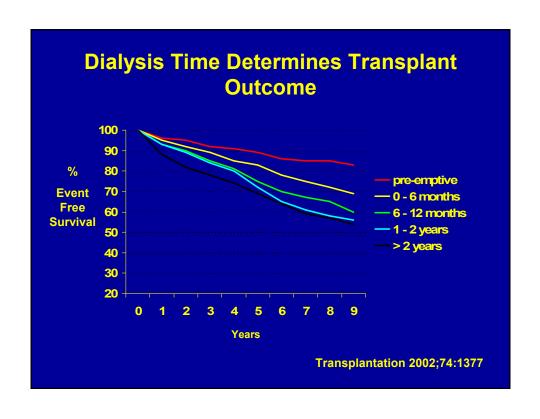
Age Group	Modality	1 Month	1 Year	3 Years
65+ yrs	Hemo	97%	75%	<u>48%</u>
	Peritoneal	98%	76%	<u>36%</u>
18-64 yrs	Hemo	98%	86%	65%
	Peritoneal	100%	90%	55%
< 18 yrs	Hemo	94%	84%	71%
	Peritoneal	100%	83%	75%

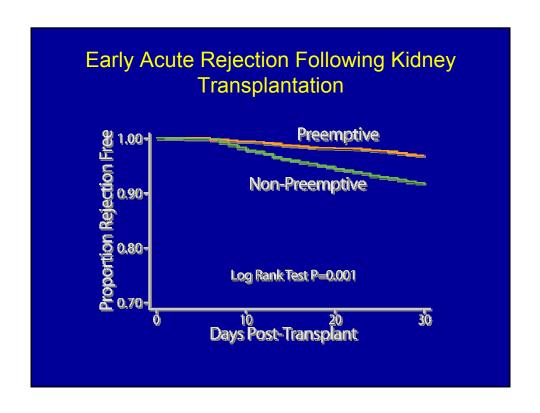
Source: Canadian Organ Replacement Register, Canadian Institute for Health Information (2004)

Patient Survival for Patients with First Kidney Transplant, 1996-2000 (Follow-up to 12/31/2001)

Decease d Donor	Age Group	Diabetic Status	1 Month	1 Year	3 Years
	65+ yrs	DM	100%	94%	<u>64%</u>
		Non-DM	97%	87%	<u>81%</u>
	18-64 yrs	DM	98%	95%	90%
		Non-DM	99%	97%	95%
Living Donor	18-64 yrs	DM	98%	95%	89%
		Non-DM	100%	99%	98%

Source: Canadian Organ Replacement Register, Canadian Institute for Health Information (2004)





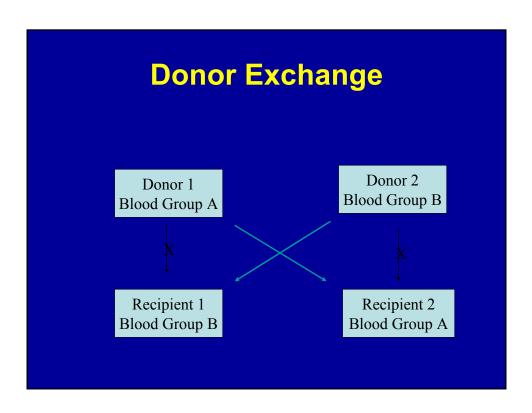
Waiting For A Kidney

Live Donor

- Donor exchange
- Anonymous donor

Deceased Donor

- Expanded criteria (ECD)
- Donation after cardiocirculatory death (DCD)



Concerns About Donor Exchange

Legal

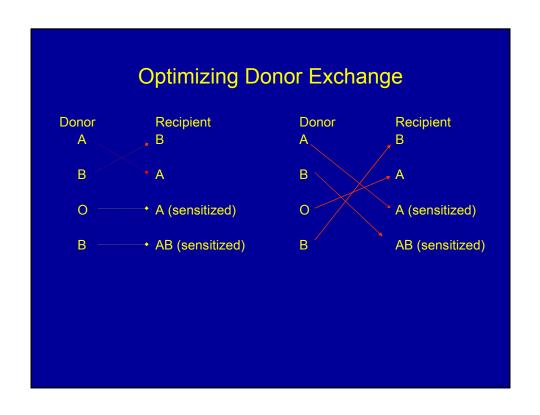
no "valuable consideration" for organ & tissue donation

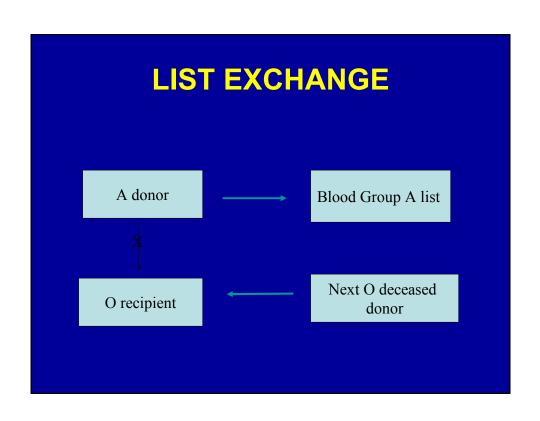
Ethical

loss of an honourable excuse for ambivalent donors asymmetric recipient outcomes

Practical

need for simultaneous surgeries need for anonymity





Anonymous Donation

a.k.a. Non-Directed Donation

BCTS LAD Policy

- Donor driven
- Consent to anonymity and non-directed donation
- · Independent medical assessment
- · Donor advocate
- Psychological and psychiatric assessment

