Cases from Montreal - received Aug 11, 20
- cases read by Dr Car
- No standardization of
- Montreal +ve controls

M = moderate
S = strong
F = faint

#	Name		... Neg ... John's	Semi automated system Montreal Ventana
SS-6652-02 (2A)	[redacted]	ER	PR M 50%	ER (F) 5% PR (F) 5%
SS-5577-02 (A)	[redacted]	ER - PR -	ER (S) 15% PR -	ER (M) 5% PR (M) 5%
SS-9097-02 (B)	[redacted]	ER - PR -	ER (M+S) 30% PR (M+S) 30%	ER - PR -
SS-8749-02 (A)	[redacted]	ER - PR -	ER (1%) PR (1%)	ER - PR -
SS-9848-02 (J)	[redacted]	ER - PR -	ER (-) PR (-)	ER - PR -
SS-11314 02 (B)	[redacted]	ER - PR -	ER (-) PR (-)	ER - PR -
SS 5464 02 (J)	[redacted]	ER - PR 20%	ER (S) 70% PR (S) 70%	ER (F) 5% PR (M) 10%

Find out from Barry - what antibodies are used in all three?

(Notice a lot of staining on Montreal slides on the edge)

Informed Mr Terry Gillen, Dr Bob Williams, Dr Karen Lamy - morning of Aug 12, 2005

Gillen with contact Ventana regarding this

Done on Ventana Nexus Saulomated system as Automated system at capacity

Received July 29, 2005 And presented to Aug 1 2005 meeting with steering group

	Dako ~~Diagnost~~		Ventana		MSH	
	ER	PR	ER	PR	ER	PR
* [redacted]	–	–	10%	56%*	1%	1%
[redacted]	–	–	10%	5%	2%	1%
[redacted]	–	–	5%	10%*	2%	2%
* [redacted]	–	–	–	5%	0%	0%
[redacted]	–	2%	100%	100%*	70%	5%
* [redacted]	–	–	–	–	–	–
[redacted]	–	–	–	–	–	–
[redacted]	–	30%	100%	100%		
[redacted]	– (3 blocks)	–	80%	60%*		
[redacted]	–	–	–	–		
[redacted]	–	–	100%	10%*		
	8/11		7/11 converted 63%			

converted

quite a difference in the PR

one case of ER.