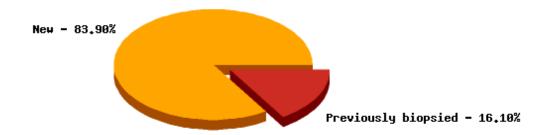


SCARD Pool report for 01-01-2006 to 31-12-2006

Participants	Doctors	15	
	Patients	469	
Specimens	New lesions	672	83.90%
	Previously biopsied lesions	129	16.10%
	Total lesions	801	100.00%

Breakdown of new versus previously biopsied specimens



Percentage of new lesions tested which were malignant	44.31%
Percentage of Definitively excised lesions that were malignant	52.03%
Lesions tested to find one melanoma (NNT)	22.50
Percentage of lesions tested for NMSC which were NMSC	60.51%
Ratio of New BCCs : New Melanomas	19:1

Accuracy

Diagnostic sensitivity

Melanomas	62.50% of 8
All NMSC	95.09% of 285
BCCs	94.19% of 155
SCCs	66.41% of 128

Positive predictive value

Melanomas	26.32% of 19
All NMSC	78.55% of 345
BCCs	42.32% of 345
SCCs	68.00% of 125

Adequacy

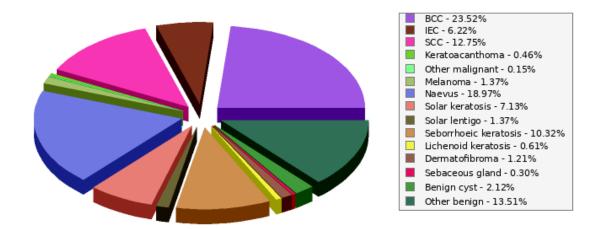
Percentage of definitively managed malignant cases where surgical margins were adequate

BCC	94.34% of 106
IEC/Bowens disease	100.00% of 23
SCC	91.84% of 49
Keratoacanthoma	100.00% of 3
Melanoma - in situ	100.00% of 6
Melanoma - invasive	75.00% of 4
Melanoma - invasive > 1mm	0% of 0
Other malignant	100.00% of 1



Lesion Breakdown Histological Diagnosis

BCC (unspecified type)	75	11.06%
BCC - Superficial	31	4.57%
BCC - Nodular/Solid	35	5.16%
BCC - Aggressive	14	2.06%
IEC/Bowens disease	41	6.05%
SCC	84	12.39%
Keratoacanthoma	3	0.44%
Pinkus Fibroepithelioma	0	0%
Merkel cell tumour	0	0%
Other malignant	1	0.15%
NMSC Metastasis	0	0%
Melanoma - in situ	6	0.88%
Melanoma - invasive	2	0.29%
Melanoma - invasive > 1mm	0	0%
Melanoma - metastasis	0	0%
MELTUMP	1	0.15%
Naevus - other	83	12.24%
Naevus - dysplastic/Clark	38	5.60%
Naevus - blue	2	0.29%
Naevus - Spitz/Reed	2	0.29%
Naevus - Compound	0	0%
Solar keratosis	47	6.93%
Solar lentigo	9	1.33%
Seborrhoeic keratosis	68	10.03%
Lentigo Simplex	0	0%
Lichenoid keratosis (LPLK)	4	0.59%
Dermatofibroma	8	1.18%
Sebaceous gland hyperplasia	2	0.29%
Benign cyst	14	2.06%
Other benign	89	13.13%
Histology Pending	6	0.88%





Procedures			
Definitive Surgical Mana	agement used to exclude melanoma		
_	Ellipse	89	94.68%
	Flap	0	0%
	Graft - SSG	0	0%
	Graft - FTSG	0	0%
	No Closure	4	4.26%
	Shave/Saucerisation	0	0%
	Curettage & Cautery	1	1.06%
	Liquid N2 freeze/thaw	0	0%
	PDT	0	0%
	Imiquimod	0	0%
	5 FU cream	0	0%
	GP referral	0	0%
	Specialist referral	0	0%
	Other	0	0%
Biopsy used to exclude			
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Punch - sample	10	11.63%
	Shave - sample	12	13.95%
	Incisional	1	1.16%
	Punch - removal	5	5.81%
	Shave - removal	6	6.98%
	Excisional	52	60.47%
	Curettage	0	0%
	Other	0	0%
Breakdown of definitive	management procedures for malignant cond	itions	
	Ellipse	206	67.32%
	Flap	10	3.27%
	Graft - SSG	0	0%
	Graft - FTSG	1	0.33%
	No Closure	0	0%
	Shave/Saucerisation	0	0%
	Curettage & Cautery	11	3.59%
	Liquid N2 freeze/thaw	4	1.31%
	PDT	1	0.33%
	Imiquimod	17	5.56%
	5 FU cream	0	0%
	GP referral	1	0.33%
	Specialist referral	54	17.65%
	Other	0	0%
Breakdown of definitive	management procedures for benign conditio	ns	
	Ellipse	130	78.31%
	Flap	0	0%
	Graft - SSG	0	0%
	Graft - FTSG	0	0%
	No Closure	6	3.61%
	Shave/Saucerisation	0	0%
	Liquid N2 freeze/thaw	6	3.61%
	5 FU cream	6	3.61%
	GP referral	0	0%
	Specialist referral	1	0.60%
	Other	0	0%

Report for SCARD Pool

Procedures (continued)

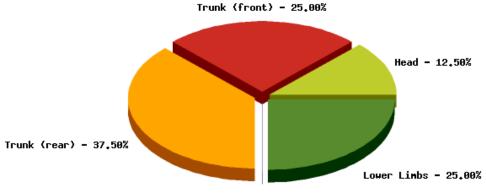
Percentage of procedures/closures that were complex

Complex Closures	2.30% of 479
Complex Closures (inc Curettage & Cautery)	2.17% of 507

Locations

Breakdown of melanomas by location and percentage melanomas of total lesions at that location

Nose	0	0% of 31
Lip	0	0% of 14
Ear	0	0% of 20
Eyelid	0	0% of 3
Other face	0	0% of 53
Scalp	0	0% of 15
Neck	1	2.94% of 34
Shoulder	2	5.88% of 34
Chest	0	0% of 46
Abdomen	0	0% of 18
Genitalia	0	0% of 0
Back	2	1.82% of 110
Buttock	1	11.11% of 9
Arm	0	0% of 29
Forearm	0	0% of 41
Hand Dorsal	0	0% of 37
Hand Palmar	0	0% of 0
Finger Dorsal	0	0% of 7
Finger Nail	0	0% of 0
Finger Palmar	0	0% of 1
Thigh	2	6.25% of 32
Leg	0	0% of 68
Foot Dorsal	0	0% of 10
Foot Plantar	0	0% of 8
Toe Dorsal	0	0% of 3
Toe Nail	0	0% of 0
Toe Plantar	0	0% of 0
Palm Or Sole	0	0% of 0



Upper Limbs - 0.00%