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Stage	Tumor (T)	Node (N)	Metastasis (M)
0	is	NO	МО
IA	1a	NO	МО
IB	1b	NO	МО
	2a	NO	МО
IIA	T2b	NO	МО
IIB	T3b	NO	МО
IIC	T4b	NO	МО
IIIA	T1-T4a	N1a or N2a	МО
IIIB	T1-T4b orT1- T4a/b	N1a, N1b, N2b or N2c	МО
IIIC	T1-T4a/b	N1b, N2b or N3	МО
IV	Any T	Any N	M1b /M1c
	http://www	w.melanomacent	er.org/staging/st













Treatment				
TO	In situ	Simple excision with 5mm border		
T1	0.1mm- 1.0mm	Simple excision with 10mm border		
T2	1.1mm-2.0mm	Simple excision with 10-20mm border with sentinel node biopsy		
T3	2.1mm-4.0mm	Simple excision or graft or flap 20mm border and sentinel node bx		
T4	>4.0mm	20-30mm excision with graft or flap and sentinel node biopsy		
 Prot As a gene Mos rese 	ocols for nodal or n dermatologist I rou eral surgeon for sen t surgeons will perf ction	netastatic lesions require referral to an oncologist utinely refer patients with >1.1 mm lesions in depth to a tinel node or more complete nodal evaluation form the appropriate excision at the time of nodal		





O			
ТО	> 98%		
T1	>95%		
T2a	>90%		
T2b	80%		
T3a	75%		
T3b	60%		
T4a	70%		
T4b	40%		



