	Breast cancer (C50)		Melanoma (C43)	
	TNM5	TNM6	TNM5	TNM6
T-stage				
1	Greatest dimension ≤ 2cm		Thickness ≤ 0.75 mm and invades the papillary dermis	Thickness ≤ 1 mm
2	2 – 5cm		0.75-1.5mm or invades to the papillary-reticular dermal interface	1-2mm
3	> 5 cm		1.5-4mm or invades the reticular dermis	2-4mm
4	Invades adjacent tissue		>4mm or invades the subcutaneous tissue or satellite within 2cm of the primary tumour	> 4mm
X	Cannot be assessed		Cannot be assessed	Cannot be assessed
N-stage				
0	No regional lymph node metastasis	No regional lymph node metastasis	No regional lymph node metastasis	No regional lymph node metastasis
1	Metastasis to movable ipsilateral axillary lymph node(s)	Metastasis to movable ipsilateral axillary lymph node(s)	Metastasis < 3cm in greatest dimension in any regional lymph node(s)	1 regional lymph node metastasis
2	Metastasis to ipsilateral	Metastasis to ipsilateral	Metastasis >3cm in greatest	2-3 regional lymph node
	axillary lymph node(s) fixed to one another or to other structures	axillary lymph node(s) fixed to one another or to other structures, or to clinically apparent ipsilateral internal mammary lymph nodes without axillary nodes	dimension in any regional lymph node(s) or in-transit metastasis	metastases or satellite or intransit metastasis without metastasis in lymph node(s)
3	Metastasen to ipsilateral internal mammary lymph node(s)	Metastasis to ipsilateral infraclavicular lymph node(s) with or without axillary lymph node(s), or to clinically apparent ipsilateral internal mammary lymph nodes with axillary nodes, or metastasis to ipsilateral supraclavicular lymph node(s) with or without axillary lymph nodes or internal mammary lymph node(s)		> 4 lymph node metastasis, or matted metastatic regional lymph nodes, or satellite or in-transit metastasis with metastasis in regional lymph node(s)
X	Cannot be assessed	Cannot be assessed	Cannot be assessed	Cannot be assessed
M-stage				
0	No distant metastasis		No distant metastasis	
1 X	Distant metastasis Cannot be assessed		Distant metastasis Cannot be assessed	