

NATIONAL CANCER SURVEILLANCE FORM



Hospital / Institute			Clinic File No	0.				
Consultant:			Date of Regi	stration:	Y	Y	M M	D D
රෝගියාගේ විස්තර நோயாளர் விபரங்கள் Patient Details								
සම්පූර්ණ නම: (மழுப்பெயர்: Full Name:								
වයස: வயது: Age:			උපත් දිනය: பிறந்த திகத Date of Bir		YY	YY	M M	D D
ස්තී පුරුෂ භාවය: பால்: Sex : 1. පිරිමි / ஆண் /Male			ජාතික හැඳුනුම්පත් අංකය: தேசிய அடையாள அட்டை இல: National Identity Card No :					
2. ഗുരുള്ള /ചെഞ്ഞ് /l								
ස්ථීර ලිපිනය: நிரந்தா முகவரி: Permanent Address:			දැනට පදිංචි ලිපිනය (ස්ථිර ලිපිනයට වඩා වෙනස් නම් පමණක්) தொடர்பு கொள்ளும் விலாசம் (நிரந்தா விலாசத்துடன் மாறுமிடத்து மட்டும்) Contact Address (Only if different from permanent address)					
දිස්තික්කය: மாவட்டம்:			දුරකථන අංකය: தொலைபேசி இலக்கம்:					
ගුාම නිලධාරී කොට්ඨාශය: கிராம சேவையாளர் பிரிவு: Grama Niladari Division:			ປකියාව: தொழில்: Occupation:					
ජන වර්ගය: இனம்: Ethnic Group: 1 සිංහල/சிங்களம்/Sinhala දාගම:			dhist	විවාහක/අවිවාහක බව: නිருமணமானவரா/பிற: Marital Status : 1 අවිවාහක/නිருமணமாகாதவர்/Unmarried				
2 දෙමළ/ தமிழ்/ Tamil 2 කිුස්තියානි/ හිறிஸ் தவர்/ (Christian	2 විවාහක/திருமணமானவர்/Married				
3 මුස්ලිම්/ගුාණ්නීග්/ l	Moor		3 දික්කසාද/விவாவகரத்து செய்தவர்/ Divorced					
4 වෙනත්/மற்றையோர்/Other 4 ඉස්ලාම්/இஸ்லாம்/Islan 5 වෙනත්/ஏனைய/Other			n	4 වැන්දඹු/ඛාිනකා/Widowed				
				5 වෙන්වූ /பிரிந்து வாழ்பவர்/Separated				
ඔබේ ළඟම ඥාතියකුට පිළිකාවක් වැළඳී තිබේ ද? உங்கள் குடும்பத்தில் வேறு யாராவது புற்றுநோயினால் பீடிக்கப்பட்டு Has any family member suffered from cancer			®ව்: அம்: Yes:		නැත: இல்லை: No:			
	පිළිතුර "ඔව්" නම්, ඛාකட "ஆம்" எனில்" உறவ முறை: If answer is "yes", Relationship:			පිළිකාව වැළඳුන ස්ථානය: புற்றுநோய் தாக்கிய இடம்: Site of Cancer:				

Tumour Details For the use of NCCP only Primary Site of Cancer (Topography) **ICDO** Code Histology (Morphology) **ICDO Code Behaviour** Differentiation / Grade-(5) T -cell (6) B-cell (Pre - B, (0) Benign (1) Well / Low Grade / Grade I B - precursor) (1) Uncertain Behaviour (2) Moderate/Intermediate Grade/ Grade II (7) Null cell (Non T -Non B) (2) In Situ (3) Poor /High Grade / Grade III (8) NK cell (Natural killer cell) (3) Malignant Primary Site (4) Undifferentiated/Anaplastic / (9) Not Stated (6) Malignant Metastatic Site Most valid basis of diagnosis Laterality 0 Death Certificate Only (1) Not a paired site 1. Clinical Only (Without Investigations) (2) Right 2. Clinical, Investigation Including X-Ray, USS, CT Etc.(Imaging Only) (3) Left 3. Exploratory Surgery (Without histology eg. Laparatomy) (5) Right or Left unknown 4. Specific Biochemical / Immunological test Only (eg. PSA) (6) Bilateral Involvement 5. Cytology / Hematology Only 6. Histology of Metastasis 7. Histology of Primary 8. Autopsy with concurrent histology

9. Unknown Date of diagnosis (Date of Incidence) D D { Date of frist unequivocal (definite) clinical diagnosis is the most valid date of diagnosis } **TNM Status** Clinical Staging (Choose the correct stage from the list below and enter the code) Stage 0 (1) 0 Stage I (2) I(3)IA(4)IA1(5) I A2(6) I B (7) IB 1(8) IB2 Stage II (9) II (10) II A (11) IIB Stage III (12) III (13) III A (14) III B (15) III C Stage IV (16) IV (17) IV A (18) IVB (19) IVC

Clinical Staging / risk categorization (for Haematological malignancies) Multiple Primary (Separate forms need to be filled) Site Histology Date of Diagnosis Y Recurrence Site Date of recurrence Treatment Remarks 1. Cancer directed surgery 2. Radiotherapy 3. Chemotherapy 4. Hormone therapy Referred to 5. Other Date of last contact D Status as at last contact Alive Dead Name Signature