NATIONAL CENTRE FOR DISEASE INFORMATICS AND RESEARCH

NATIONAL CANCER REGISTRY PROGRAMME

Indian Council of Medical Research

PATTERNS OF CARE AND SURVIVAL STUDIES

Patient Information Form - Head & Neck Cancers

A.	IDEN	ITIFYING, DEMOGRAPHIC AND DIAGNOSTIC INFORM	IATION							
1.	Name	e of Participating Centre			Centr	e Co	ode			
2.		stration Number (as in HBCR) 2 digits are for year of registration and the next 5 digits for actual registratio	on number)	Ye	ar			Reg. N	Vo.	
3.1	(a)	Name of Source of Registration				Cc				
	(b)	Name of Department / Unit etc.				Cc	ode			
	(c)	Name of Physician	Mobile No							
3.2	Hosp	ital Registration Number								
3.3		of Registration at Source of Registration / of Reporting at this Hospital					dd	mm		M
3.4		Registered As					uu	11111	1	уу
	(3) OF	P and IP (4) Not	patient (IP) t Registered - ners (specify)							
4.		of First Diagnosis							\top	
-		of first attendance to any hospital for this disease)					dd	mm	1	уу
5.		Name of Patient st one name is compulsory) First	Second					Last		
6.	Name	e of Spouse / Father / Mother / Caretaker (give any two name	s)							
		Name Mobile No.	Name					obile No.		
7.	Place	e of Residence: Permanent place of residence (where the person ha	s been residin	ng for t	he past (one y	ear (a	t least,))	
	<u>Urba</u>	n Areas (Town / city / any other)	urban / Ru	ral A	reas					
	Hous		e No. and \							
	Road	I / Street Name	e of Gram F							
	Area		e of Sub-Ur							
	Ward	/ Corporation / Division								
	Name	e of City / Town Name	e of PHC / S	Sub C	Centre					
	Name	e of District (in capitals)	Post	al Pir	Code					
	Telep	hone No(s).: Off Re	es							
	Mobil	le No. Em	nail ID							
	Aadh	aar (Unique Identification) No.								

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8.	Duration of Stay (at the permanent place of residence (in years))									
9.1	Local Address 9.2 Name & Address of Referring / Fam	ily Do	octor							
	Name of City/Town/District	Name of City/Town/District								
	Pin Code Pin Code	\prod								
10.	Age (in years) Date of Birth									
11.	Sex (1) Male (2) Female (8) Others									
12.	Method of Diagnosis (1) Clinical Only (2) Microscopic (3) X-Ray / Imaging Techniques (8) Others (9) Unknown									
	Microscopic (if 2 above) (1) Histology of Primary (2) Histology of Metastasis (3) Cytology of Primary (4) Cytology of Metastasis (5) All Others (specify) X-Ray / Imaging Techniques (if 3 above) (1) Surgery or Autopsy without Histography (2) Specific Biochemical and / or Immunological Tests (8) Others (specify)		/							
13.	Anatomical Site of Specimen / Biopsy / Smear									
14.	Complete Pathological Diagnosis: (With complete description of Primary Site of Tumour and Morphological Diagno	sis)								
14.1	Primary Site of Tumour - Topography									
14.2	Morphology									
14.3	Pathology Slide No. Date									
15.	Coding According to ICD-O-3:									
15.1	Primary Site of Tumour - Topography	•								
15.2	Primary Histology - Morphology	<u>/</u>								
15.3	Secondary Site of Tumour	•								
15.4	Morphology of Metastasis	/								
16.	Laterality (0) Not a paired site	ng latera	ality							
17.	Sequence (0) One Primary Only (1) First of two or more primaries (2) Second of two or more primaries (3) Third of three or more primaries (4) Fourth of four or more primaries (5) Fifth of five or more primaries (8) Eighth or later primary (9) Unspecified sequence number (Unknown))S							

Habits (1) No specific habits (2) Cigarette Smoking (3) Beedi Smoking (4) Tobacco chewing (5) Alcohol consumption (6) Use of Misheri (7) Pan-masala chewing (8) Use of snuff (9) Betel nut chewing (10) Gutkha chewing		(5) Bronchi (6) Allergic (7) Hepatiti	Ilosis Insion s Inic Heart Disease al Asthma Conditions (specify) S / HBsAg +ve (specify)	
DETAILS OF STAGE (7	īck (√) as appropriate,)		
Staging System Follow	wed			
(1) TNM staging	(8) Others	(specify)	[9)	Unknown
Staging Done at				
(1) Reporting institution		(2) Prev	ious institution	
(8) Others (specify)		(9) Unkr	nown	
(O) Others (Specify)				
Stage - UICC				
Stage - UICC	Tis] T1 🔲		
Stage - UICC TNM stage		T1	T4a	T4b Unknowr
Stage - UICC TNM stage T TX T0	a T2b		T4a	T4b Unknowr
Stage - UICC TNM stage T TX T0 T2 T2	a T2b T]	T4b Unknowr
Stage - UICC TNM stage T TX T0 T2 T2a Size of Primary in	T2b T2b N1 N1	T3 T4]	T4b Unknown
Stage - UICC TNM stage T TX T0 T2 T2a Size of Primary in N NX NO	a T2b T2b n cms N1 n N2b n	T3	N3a	
Stage - UICC TNM stage T TX T0 T2 T2a Size of Primary in N NX N0 N2 N2	a T2b T2b n cms N1 n N2b n	T3	N3a	N3b Unknow

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	<u>`</u>
3.2	Stage grouping
	IVA
3.3	Pre-malignant Lesion Present Not Present Unknown
	(1) Leukoplakia
	(2) Erythroplakia
	(3) Sub-mucosal Fibrosis
	(8) Others (specify)
4.	Investigations for Staging
	Yes No Unknown Yes No Unknown
	(1) Chest X-ray (2) Other X-ray (specify)
	(3) CT-Scan
	(5) Barium Swallow (6) Ultrasonogram []
	(7) Endoscopy (8) Others (specify)
	Specify any relevant abnormal findings
5.	The Actual Assessment of Staging was Done by:
	(1) One Consultant Oncologist (CO) only (2) Two COs from same department
	(3) Two COs from different departments (4) Tumour Board/Joint Clinic
	(8) Others (specify)
D.	DETAILS OF CANCER DIRECTED TREATMENT (CDT) (<i>Tick</i> (✓) as appropriate)
6.	Treatment Given Prior to Registration at Reporting Institution (RI)
	(0) No (2) Yes (9) Unknown (
	If Yes,
6.1	Type of Prior Treatment Given: Yes No Unknown If yes, Date from to
	(1) Surgery
	(2) Radiotherapy
	(3) Chemotherapy
	(8) Others (specify)
6.2	Details of Prior Treatment (Including treatment interruption and complications)
7.	Treatment at Reporting Institution
7.1	Intention to Treat
	(1) Curative/Radical (2) Palliative (3) No treatment (9) Unknown (

7.2.	If Palliative yes,						
	(1) Palliative RT only	(2) P	alliativ	e RT + CT		(3) Palliative CT only	
	(4) Pain & Symptom Relief Drugs	specify)				(5) Palliative Surgery	
	(8) Others (specify)					(9) Unknown	
7.3	Type of Cancer Directed Treatment	Planned at Re	eportino	a Institutio	n·		
	Type of Camer Birector freatment		es	No	 Unknown		
	(1) Surgery						
	(2) Radiotherapy						
	(3) Chemotherapy						
	(8) Others (specify)						
8.	Performance Status (WHO) befor	e treatment					
	(0) Able to carry out all normal activity		tion				
	(1) Restricted in physically strenuous	activity but amb	ulatory	and able to	carry out lig	ht work	
	(2) Ambulatory and capable of all self- about more than 50% of waking ho		e to carr	y out any w	ork; up and		
	(3) Capable of only limited self-care; of	confined to bed	or chair	more than	50% of waki	ng hours	
	(4) Completely disabled; cannot carry	on any self-care	e; totally	confined t	o bed or cha	ir 🔲	
	(9) Unknown						
9.	Surgery						
9.1	(0) Surgery not planned		(1)	Yes, done	as planned	J	
	(2) Surgery planned but not taken		` '				
	(9) Unknown					_	
0.0	Data(a) of aurainal proceedure						
9.2	Date(s) of surgical procedure	dd mm	уу		dd	mm yy	
	Specify type of procedure						
9.3	Type of Surgical Procedure						
A. L	P:		4.	Composite i	esection with	hemi-mandibulectomy	
1. W	ide excision		5.	Composite i	esection with	mandibulectomy	
2. Li	shave		C.	ORAL TO	NGUE:		
3. C	omposite resection with marginal mandibulec	tomy	1.	Wide excision	on		
4. C	omposite resection with segmental mandibule	ectomy	2.	Hemi-glosse	ectomy		
B. F	LOOR OF MOUTH:		3.	Peroral sub	otal / ant 2/3r	d glossectomy	
1. Pe	eroral		4.	Composite r	esection with	marginal mandibulectomy	
2. C	omposite resection with marginal mandibulec	tomy	5.	Composite i	esection with	segmental/hemi-mandibulectomy	
3. Co	omposite resection with segmental mandibule	ectomy	6.	Pull through	glossectomy		
0	hers (specify):						

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D.	ALVEOLO-BUCCAL:	J. THYROID:
1.	Peroral wide excision	1. Hemi thyroidectomy
2.	Composite resection with marginal mandibulectomy	2. Total thyroidectomy
3.	Composite resection with segmental mandibulectomy	3. Subtotal thyroidectomy
4.	Composite resection with hemi/ more mandibulectomy	4. Near total thyroidectomy
5.	Bite resection	K. TRACHEA:
6.	Upper alveolectomy peroral	Circumferential tracheal resection
E.	OROPHARYNX:	2. Partial tracheal resection
1.	Tonsil composite resection	L. NECK:
2.	Base tongue composite resection	Excision of para pharyngeal mass
3.	Soft palate excision	Excision of neck Soft tissue sarcoma
F.	PARA NASAL SINUS:	M. FACE:
1.	Cald wel luc	W/e for skin cancer face
2.	Partial maxillectomy	2. W/e nose
3.	Total maxillectomy	N. EAR:
4.	Radical maxillectomy	Excision of pinna total
5.	Ant craniofacial resection	2. Excision of pinna partial
6.	Median maxillectomy	Sleeve resection of external auditory canal
7.	Ethmoidectomy	4. Temporal bone excision
G.	LARYNX:	O. SURGERY FOR NECK:
1.	Horizontal supraglottic	0. No surgery for Neck
2.	Vertical hemilaryngectomy/fronto-lateral	Ipsilateral neck dissection (RND)
3.	Near total laryngectomy	2. Ipsilateral XI th nerve sparing neck dissection
4.	Total laryngectomy with TEP	3 Ipsilateral FND
5.	Total laryngectomywithout TEP	4. Ipsilateral SOHD
Н.	HYPO-PHARYNX:	5. B/I SOHD 6. 1 or 2 with contralateral SOHD
1.	Lateral pharyngectomy	7. Bilateral MND
2.	TL with partial pharyngectomy & primary closure	8. Bilateral II / III / IV node dissection
3.	TL with partial pharyngectomy & reconstruction	9. Ipsilateral II / III / IV node dissection
4.	Total laryngo pharyngectomy with GPU	10. Central compartment clearance
5.	Total laryngo pharyngectomy with free jejunal flap.	RECONSTRUCTION:
I.	SALIVARY GLAND:	1. No Reconstruction
1.	Superficial parotidectomy	2. PMMC
2.	Total parotidectomy	3. Local
3.	Radical parotidectomy	4. PMMC + DP
4.	Submandibular gland excision	5. Forehead flap
5.	Excision of minor salivary gland	6. Estlander 7. SSG
6.	Composite Resection	8. Free flap
	Others (anality)	5. 1100 hap
	Others (specify):	

10.	Surgical Histopatholog	yy Findings				
10.1	Size of Primary (in cms.)]×			
10.2	Infiltration Skin	Not Applicable	Present	Absent	Unknown	
	Cartilage					
	Bone				Ä	
	Muscle					
	Soft tissue					
	Others					
10.3	Sub-mucosal Spread					
10.4	Invasion					
	Lymphatic					
	Vascular					
	Perineural					
10.5	Cut Margin (0) Not applicable (1) Negative 🔲 ((2) Close (3	3) Positive (4)	Ca-In- Situ	(9) Unknown 🗌
10.6	Closest Cut Margin (in r	nm)				
10.7	Nodes	If Present size o	of largest node (i	n cms)	$\neg \times \Box$]
	(0) Not applicable	<u> </u>) Negative for M	lets.	(2) Ipsilatera	l Positive
	(3) Contralateral Positive	e [] (4) Bilateral Positi	ve	(9) Unknown	
10.8	Ipsilateral Nodes: N Level of node positivity	umber of nodes diss (0) Not applicabl		Number of noo		(9) Unknown
10.9	Contralateral Nodes: N Level of node positivity	umber of nodes diss		Number of noo		(9) Unknown
40.40		. ,				
10.10	Peri/Extranodal Extension	on. (0) Not applicabl	le [] (1) Prese	ent (2) A	bsent	(9) Unknown
10.11	Pathological Stage					
	pT pTX pT0	pTis	pT1			
	pT2 pT2a	pT2b				
	pT3 pT4	pT4a	pT4b	Unknown		
	pN pNX pN0	pN1	pN1a	pN1b		
	pN2 pN2a	pN2b	pN2c	pN3 DN	3a pN3b	Unknown
	pM pMX pM0	pM1 (specify	')	Un	known 🗌	
10.12	R Classification	RX R	0	F	R2 🗌	Unknown

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11.	Radiotherapy	-
11.1	(0) Radiotherapy (RT) not planned (1) Yes, RT given as planned	
	(2) Yes, RT given, but incomplete (3) RT planned but not taken (specify reason)(specify reason)	
	(8) Others (specify)	
11.2	Type of RT (1) Teletherapy (External RT) (2) Brachytherapy (8) Others (specify)]
11.3(a	Details of Teletherapy	
	(1) 2DCRT]
44.0/-		•
11.3(D	Type of RT Machine (1) Linear Accelerator (2) Cobalt (8) Others (specify)]
11.3(Details of External RT I II III	
	Technique (specify)	
	Type of beam (Photon/Electron)	
	Energy	
	Field Size	
	Total No. of Fields	
	Total Tumour Dose (cGy)	
	Total No. of Fractions	
	Fractions/week	
	Region(s) of Irradiation	
	Interruption - YES (Y) / NO (N)	
	If yes, specify reason for interruption	
	Date first started	1
	Date last ended	j
11.4	Details of Brachytherapy dd mm yy dd mm yy Details of Brachytherapy	
	Date I II III IV V >V >V Date Dat	
	Type of Dose Rate (LDR/MDR/HDR/PDR)	
	Prescribed dose in cGy	
	Volume of implant	
	Dose rate in cGy.	
	Date first started Date last ended dd mm vv	

11.5	If RT alone is given, respon	nse of disea	ase (Adopted fro	om WHO)			
		Primary N	leck Node			Prima	ary Neck Node
	(0) RT not received				plete response vidence of Dise		
	(2) Partial response			(3) No c	hange		
	(4) Progressive disease			(5) Post	Surgical - Adjuv	ant	
	(9) Unknown						
11.6	Date(s) of assessment of response to RT alone		Primary				
			Neck node(s)			44	
12.	Chemotherapy			dd	mm yy	dd	mm yy
12.1	(0) Chemotherapy (CT) no	ot planned		(1) Yes, CT give	n as planne	d 🗌
	(2) Yes, CT given, but inco	omplete		(3) CT planned b	out not taker	n 🗌
	(8) Others (specify)			(9) Unknown		
12.2	Type of CT (1) Anterior/neo-adjuvant/i (4) Combination of any of			oncurrent others (spec	ify)		3) Adjuvant O) Unknown
12.3	Other Details of CT		Height in cms.			Weight i	n Kg.
	Cycles I	II	Ш	IV	V	VI	>VI
	Regimen				_		
	Date(s)						
	Day(s)				_		
	Drug (s)						
	Name Dose	Dose	Dose	Dose	e Dose	Dose	e Dose
		•••••				•••	
		•••••		• •••••		••••	
		•••••		• •••••			
	Data of start of						······
	Date of start of First Cycle of CT	mm	10/		ate of completion ast Cycle of CT	n of	

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12.4	If CT alone is given, respon	se of disea	ase (Adopted f	rom WHO)			
		Primary	Neck Node			Primary	Neck Node
	(0) CT not received			(1) Complete re No Evidence	esponse - e of Disease		
	(2) Partial response			(3) No change			
	(4) Progressive disease			(5) Post Surgic	al - Adjuvant		
	(9) Unknown						
12.5	Date (s) of assessment of						
	response to CT alone						
		-	dd mm	yy dd	mm yy		
13.	Response of Disease (add	opted fron	n WHO), if RT	+ CT is given			
		Primary	Neck Node			Primary	Neck Node
	(0) RT + CT not received			(1) Complete re No Evidence	esponse - e of Disease		
	(2) Partial response			(3) No change			
	(4) Progressive disease			(5) Post Surgic	al - Adjuvant		
	(9) Unknown						
13.1	Date (s) of assessment of		Primary				
	response to RT + CT		Neck node(s				
444	Date of Commission of Init	tial Canas	u Dius ete d Tue	dd mm	уу	dd	mm yy
14.1	Date of Completion of Init	liai Cance	r Directed Tre	atment at Ki		dd	mm yy
14.2	Complications During Tre	atment				uu	illili yy
	(0) No (2) Yes	; 🗌	(9) Unknown				
	If Yes,						
	Nature of Complication(s)	Maximu	m Grade	Date of Onset	Resolved		ast seen
					Yes No	(if re	esolved)
				1 1 1			
						dd	mm vv
15	Performance Status at 6-		of Completion	,,		dd	mm yy
15	Performance Status at 6-7 (0) Able to carry out all nor		of Completion	n of all of CDT		dd	mm yy
15	(0) Able to carry out all nor	mal activity	of Completion y without restr	n of all of CDT	to carry out lig		mm yy
15	(0) Able to carry out all nor(1) Restricted in physically(2) Ambulatory and capable	mal activity strenuous e of all self	of Completion y without restrict activity but am f-care but unab	n of all of CDT iction iction			mm yy
15	(0) Able to carry out all nor(1) Restricted in physically(2) Ambulatory and capable about more than 50% of	mal activity strenuous e of all self of waking h	of Completion y without restrict activity but and f-care but unable ours	n of all of CDT iction nbulatory and able ble to carry out any	work; up and	ht work	mm yy
15	(0) Able to carry out all nor(1) Restricted in physically(2) Ambulatory and capable	mal activity strenuous e of all self of waking he self-care;	of Completion y without restrict activity but am f-care but unab ours confined to be	n of all of CDT iction houlatory and able ble to carry out any d or chair more that	work; up and n 50% of waki	ht work	mm yy
15	(0) Able to carry out all nor(1) Restricted in physically(2) Ambulatory and capable about more than 50% o(3) Capable of only limited	mal activity strenuous e of all self of waking he self-care;	of Completion y without restrict activity but am f-care but unab ours confined to be	n of all of CDT iction houlatory and able ble to carry out any d or chair more that	work; up and n 50% of waki	ht work	mm yy
15	 (0) Able to carry out all nor (1) Restricted in physically (2) Ambulatory and capable about more than 50% of (3) Capable of only limited (4) Completely disabled; can 	mal activity strenuous e of all self of waking he self-care; annot carry	of Completion y without restrict activity but am f-care but unabours confined to bed y on any self-care	n of all of CDT iction houlatory and able ble to carry out any d or chair more that	work; up and n 50% of waki	ht work	mm yy

E.	FULLOW-UP INFORMATION (USE SEPARATE PAGE FOR EACH VISIT)
16.	Due Date for Follow up Date of Actual Follow-up Follow-up Visit No.
16.1	dd mm yy Method of Follow-up (0) No follow-up (1) Hospital visit (2) By post (3) Through telephone (4) Home visit (8) Others (specify)
16.2.	Vital Status (1) Alive (2) Dead (9) Unknown
16.3	Disease Status (at Follow-up) (1) No Evidence of Disease
16.4	If disease is present, indicate basis of diagnosis (1) Histopathology (2) Cytopathology (3) FNAC (Other than FNAC)
	(4) Bone Marrow
16.5	Treatment if 16.3 above indicates presence of disease (0) No treatment
16.6	If yes, Details of Treatment and Outcome (Use separate sheet if necessary)
16.7	Late Complications of CDT (0) No (2) Yes (9) Unknown (9) Unknown
	Nature of Complication(s) Maximum Grade Date of Onset Resolved Yes No (if resolved) I I I I I I I I I I I I I I I I I I I

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17.	Second Primary					
	(0) No evidence of second primary (2) Yes, evidence of second primary	ıry			(9) Unknown	
	If Yes,					
17.1	Primary Site of Tumour (ICD-O-3) (Topography)			С	•	
17.2	Primary Histology (ICD-O-3) (Morphology)	M				
17.3	Secondary (Metastatic) Site of Tumour (ICD-O-3)			С	•	
17.4	Histology of Metastasis	M				
17.5	Method of Diagnosis (1) Clinical Only (2) Microscopic (3) X-Ray / Imaging Techniques (8)	3) Oth	ners		(9) Unknown	
17.6	(3) Autopsy with Histology (3) Angiography (3) Spec (4) Bone Marrow (4) Ultrasonogram or In	oscop ery or cific Bi	y r Auto _l iochen ologica	psy w nical a		
47.7	dd mm yy					
17.7	Details of Treatment and Outcome: Use separate appropriate form.					
18.	If Dead,					
18.1	Cause of Death (1) As a result of cancer (2) Most probably due to cancer (4) Treatment related Death (8) Others (specify)		(3) Ir (9) U		urrent Death	
18.2	Date of Death					
19.	Remarks (add additional sheet(s) if necessary)					