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 - Cancer Breast

A.	IDEN	ITIFYING, DEMOGRAPHIC AND DIAGNOSTIC INF	ORMATION						
1.	Name of Participating Centre				e Code				
2.		stration Number (as in HBCR) 2 digits are for year of registration and the next 5 digits for actual re	gistration number)	Yea	r		Reg. I	No.	
3.1	(a)	Name of Source of Registration				. Code			
	(b)	Name of Department / Unit etc.		········		. Code	100	eM	EST
	(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	mn	n	уу
3.4		Registered As	(2) In matient (15)						
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(2) In-patient (IP)(4) Not Registered -	Clinical	Consu	tation / O	ninion		H
			(8) Others (specify)				1		
4.		of First Diagnosis of first attendance to any hospital for this disease)				dd	mn		yy
5.		Name of Patient	Second				Last		
6.	Name	e of Spouse / Father / Mother / Caretaker (give any two	o names)						
		Name Mobile No.	Name				lobile No.		
7.	Place	e of Residence: Permanent place of residence (where the per	son has been residir	ng for th	e past c	one year (at leas	9)	
	Urba	n Areas (Town / city / any other)	Non-urban / Ru	ral Ar	eas				
	Hous	e No	House No. and Ward						
	Road	/ Street Name	Name of Gram Panchayat / Village, etc:						
	Area	/ Locality	Name of Sub-Ur		Carrier and Carrie				
	Ward	/ Corporation / Division							
	Name	e of City / Town	Name of PHC / S	Sub C	entre			*******	
	Name	e of District (in capitals)	Post	al Pin	Code			I	
	Telep	phone No(s).: Off.	Res						
	Mobil	le No.	Email ID						
	Aadh	aar (Unique Identification) No.							
- AA	andatani	" = Pacammandad: = - Optional							

8.	Duration of Stay (at the permanent place of residence (in years))	DATIOTICE DE LA COMPANION DE L
9.1	Local Address 9.2 Nam	ne & Address of Referring / Family Doctor
	THE TOTAL	
	Name of City/Town/District	City/Town/District
	Pin Code Pin Code	
10.	Age (in years)	
11.	Sex (1) Male (2) Female (8) Others	dd mm yy
12.	Method of Diagnosis (1) Clinical Only (2) Microscopic (3) X-R (8) Others (9) Unknown	lay / Imaging Techniques
	Microscopic (if 2 above) (1) Histology of Primary (2) Histology of Metastasis (3) Cytology of Primary (4) Cytology of Metastasis (8) All Others (specify)	Others (if 8 above) (1) Surgery or Autopsy without Histology (2) Specific Biochemical and / or Immunological Tests Specify Test(s)
13.	Anatomical Site of Specimen / Biopsy / Smear	
14.	Complete Pathological Diagnosis: (With complete description of Primary Sit	te of Tumour and Morphological Diagnosis)
14.1	1 Primary Site of Tumour - Topography	7
14.2	2 Morphology	18
14.3	3 Pathology Slide No. Da	ate
15.	Coding According to ICD-O-3:	dd mm yy
15.1	Primary Site of Tumour - Topography(Include sub-site if any)	с
15.2	Primary Histology - Morphology	М
15.3	3 Secondary Site of Tumour	С
15.4	Morphology of Metastasis If the morphology diagnosis is only that of metastatic site, mention the Primary Site as decided by the treating clinician either through discussion or from case record.	М
16.	Laterality (1) Right (2) Left	
17.	Sequence (0) One Primary Only (3) Third of three or more primaries (6) Sixth of six or more primaries (9) Unspecified sequence number (Unknown) Mandaton: = Recommended: = Optional	(2) Second of two or more primaries (5) Fifth of five or more primaries (8) Eighth or later primary

				1 11 11
Co-N	Morbid Conditions Yes No	Unknown	Co-Morbid Conditions	Yes No Unkr
(1) T	uberculosis		(2) Hypertension	
(3) D	iabetes		(4) Ischaemic Heart Disea	ise
(5) B	ronchial Asthma		(6) Allergic Conditions (spe	ecify)
(7) H	epatitis / HBsAg +ve		(8) Others (specify)	
(10)	AIDS/HIV +ve			
*Sepa	rate detailed information may be incorpor	ated for assessme	nt of family history vis-a-vis BRCA	gene.
DET	AILS OF STAGE (Tick (√) as appropr	iate)		
Stag	ing System Followed			
(1)	TNM staging (8)	Others (speci	fy)	(9) Unknown
Stag	ing Done at			
(1)	Reporting institution		(2) Previous instit	tution
(8)	Others (specify)	🛱	(9) Unknown	
(0)	Canoro (oposiny)		(0)	_
Clini	cal Stage - UICC			
TNM	with description			
(i)	Tumour Size (in cms):		X	
(ii)	Axillary Lymph Node(s): 1) No	ot Present	2) Present	
	If present, Number:	Si	ze (in cms) of largest node	:x
	Whether Matted: 0) No		2) Yes) Unknown
	Whether Fixed: 0) No		2) Yes) Unknown
(iii)	Supra-Clavicular Node(s): 1)	Not Present	2) Present	
()				. ,
	If present, Number:		ze (in cms) of largest node	:xx) Unknown
	Whether Matted: 0) No Whether Fixed: 0) No		2) Yes	
	Whether Fixed: 0) No	³ Ц	2) Yes 9) Olikilowii
(iv)	Skin Involvement: 0) No	o 🗌	2) Yes) Unknown
	If yes, Not pr	esent Preser	t	Not present Prese
	Ulcer		Peau-de-orange	

3.2	TNM Stage			
	T TX TO TO	Tis Tis([OCIS) Tis(LCIS	S) Tis(Paget)
	T1 T1a	T1b T1c		
	T2 T3			
	T4 T4a	T4b T4c	T4d	Unknown
	N NX NO	N1 N2	N2a	N2b
	N3 N3a	N3b N3c	Unknown	
	M MX MO	M1 (e.g. PUL)	Unknown	
3.3	Stage Grouping			
	I IA	IB 🔲 IIA	IIB	
	IIIA 🗌 IIIB 🔲 💮	IIIC IV	Unkn	own
4.	Investigations for Staging			
		Yes No Unknown		Yes No Unknown
	(1) Mammography*		(2) Chest X-ray	film 🔲 🔲
	(3) Ultrasound – Abdomen & Pelvi	s	(4) Bone Scan	
	(8) Others (specify)			
	*If Mammography is done No	rmal Abnorm	al Suspicio	ous/Inconclusive
Spec	cify any relevant abnormal findings			
Spec	rify any relevant abnormal findings			
Spec5.	The Actual Assessment of Stagin			
		g was done by:		m same department
	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different department	g was done by:	(2) Two COs fro	m same department
	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO	g was done by:) only	(2) Two COs fro	
	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different department	g was done by:) only eents	(2) Two COs fro (4) Tumour Boa (9) Unknown	
5.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify)	g was done by:) only ents TREATMENT (CDT) (Tig	(2) Two COs fro (4) Tumour Boa (9) Unknown	
5. D.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify)	g was done by:) only lents TREATMENT (CDT) (Tights)	(2) Two COs fro (4) Tumour Boa (9) Unknown	
5. D.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registra	g was done by:) only lents TREATMENT (CDT) (Tighter)	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (√) as appropriate)	
5. D.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registrat (0) No (2)	g was done by:) only lents TREATMENT (CDT) (Tighter)	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (√) as appropriate)	
5. D. 6.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registra (0) No (2) If Yes,	g was done by:) only lents TREATMENT (CDT) (Tightion at Reporting Instit	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (\(\forall\)) as appropriate) cution (RI) (9) Unknown	rd/Joint Clinic
5. D. 6.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registrat (0) No	g was done by:) only lents TREATMENT (CDT) (Tightion at Reporting Instit	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (\(\forall\)) as appropriate) cution (RI) (9) Unknown	rd/Joint Clinic
5. D. 6.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registrat (0) No	g was done by:) only lents TREATMENT (CDT) (Tightion at Reporting Instit	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (\(\forall\)) as appropriate) cution (RI) (9) Unknown	rd/Joint Clinic
5. D. 6.	The Actual Assessment of Stagin (1) One Consultant Oncologist (CO (3) Two COs from different departm (8) Others (specify) DETAILS OF CANCER DIRECTED Treatment Given Prior to Registrat (0) No	g was done by:) only	(2) Two COs fro (4) Tumour Boa (9) Unknown ck (\(\forall\)) as appropriate) cution (RI) (9) Unknown	rd/Joint Clinic

		slamp (a)
Trea	atment at Reporting Institution	
	ention to Treat	
(1)	Curative /Radical (2) Palliative	
(3)	No treatment (9) Unknown	
If Pa	alliative yes,	
(1)	Palliative RT only (2) Palliative RT + CT (3) Palliative	tive CT only
(4)	Pain & Symptom Relief Drugs (specify)	tive Surgery
(8)	Others (specify)	own
Тур	e of Cancer Directed Treatment Planned at Reporting Institution:	
	Yes No Unknown	
(1)	Surgery	
(2)	Radiotherapy	
(3)	Chemotherapy	
(8)	Others* (specify) * including Hormone Therapy	
Per	formance Status (WHO) before Treatment	
(0)	Able to carry out all normal activity without restriction	
(1)	Restricted in physically strenuous activity but ambulatory and able to carry out light wo	ork
(2)	Ambulatory and capable of all self-care but unable to carry out any work; up and about more than 50% of waking hours	
(3)	Capable of only limited self-care; confined to bed or chair more than 50% of waking ho	ours 🗌
(4)	Completely disabled; cannot carry on any self-care; totally confined to bed or chair	
(9)	Unknown	
Sur	rgery	
(0)	Surgery not planned (1) Yes, done as planned	- 19901
(2)	Surgery planned but not taken (8) Others (specify)	
(9)	Unknown	

9.2	If Surgery Done, Type of Surgical Procedure		Date(s)	
	(1) Lumpectomy/Quadrantectomy		- 4	
	(2) Lumpectomy/Quadrantectomy + Axillary clearand	ce		
	(3) Simple Mastectomy			
	(4) Simple Mastectomy + Axillary clearance (ESM)/ Modified Radical Mastectomy			
	(5) Axillary clearance only			
	(6) Radical Mastectomy			
	(7) Toilet Mastectomy			
	(8) Others (specify)			
	(9) Unknown		dd mm yy	
9.3	Axillary Clearance			
	(0) Not Done (1) Done	(2) Sentinel	(9) Unknown	
	If Done, Date(s)		Date(s)	
	Level I	Level III		
	Level II dd mm yy	Unspecified	dd mm y	/
9.4	Reconstruction			
	(0) Not Done (1) Done ((9) Unknown		
	If Done, type	Date dd mm	уу	
10.	Surgical Histopathology Findings			
10.1	pT size (in cms.)X			
10.2	Tumour Origin: (1) Single (2) M	ulticentric		
10.3	Modified Richardson Bloom Score			
	•	plicable Positiv	e Negative Unl	known
10.4	Extensive Intraductal Component (EIC)			
10.5	Cut Margin			
10.6	Lymphatic / Vascular Invasion		_	
10.7	Nipple/Skin Involvement			
10.8	Oestrogen Receptor Status			
10.9	Progesterone Receptor Status			
10.10) C-erb - B2 / HER - 2			
10.1	Number of Axillary Nodes Removed	Number sh	owing tumour	

Date first started

Date last ended

уу

dd

уу

dd

mm

уу

dd

mm

уу

dd

mm

уу

11.4	Details of Brachytherapy						18
	Date		III		IV .	V	>V
	dd mm yy	dd mm yy	dd mm	yy dd	mm yy da	mm yy	dd mm yy
	Planning based with	(1) Orthog	gonal X-Ray		2) CT Scan [(3) MRI
	Type of Dose Rate (LDR/MDR/HDR/PDR)					,	
	Prescribed dose in cGy.						
	Volume covered by prescribed dose						
	Dose rate in cGy.						
	Date first started			Date last er			
12.	Chemotherapy	dd mm	уу		dd	mm y	У
12.1	(0) Chemotherapy (CT)	not planned		(1)	Yes, CT given	as planned	
	(2) Yes, CT given, but inc			(3)	CT planned bu	t not taken	
	(8) Others (specify)			(9)	Unknown		
12.2	Type of CT						
	(1) Anterior/neo-adjuvan	_	(2) Co	oncurrent		(3)	Adjuvant
	(4) Combination of any o	f the above	(8) Ot	hers (specify)		(9)	Unknown
12.3	Other Details of CT						
	Height in cms.		Weight	t in Kg.			
	Cycles I	II	Ш	IV	V	VI	>VI
	Regimen						
	Date(s)	dd mm yy	dd mm yy	dd mm yy	dd mm yy	dd mm yy	dd mm yy
	Day(s)						
	Drug (s)						
	Name Dose	Dose	Dose	Dose	Dose	Dose	Dose
		*************			***************************************		
	Date of start of				completion of		
	First Cycle of CT	dd mm	уу	Last Cyc	cle of CT	dd m	m yy

12.4	Response to Neo-Adjuvant CT (Adopte	ed from WHO,		
	(0) Neo-Adjuvant CT not received		(1) Complete response - No Evidence of Disease	
	(2) Partial response		(3) No change	1
	(4) Progressive disease		(9) Unknown	
12.5	Date(s) of Assessment of Maximal Response to Neo-Adjuvant CT		dd mm yy	
13.	Hormone Therapy			
13.1	(0) Hormone therapy (HT) not given		(1) Yes, HT given as adjuvant	
	(2) Yes, given as Neo-Adjuvant		(3) Yes, given for metastasis	
	(4) Yes, HT given, but incomplete		(5) HT advised/planned but not taken [
	(specify reason)		(specify reason)	
	(8) Others (specify)		(9) Unknown	
13.2	If Yes, Type of HT			
	(1) Surgical Oophorectomy		(2) RT-Ovarian Ablation [
	(3) Medical Tamoxifen		(4) Aromatase Inhibitors	
	(5) Herceptin		(8) Others (specify)	
13.3	Details of HT			
	Regimen specify			
	Date of start of HT	m yy	Date of completion of HT dd mm yy	
13.4	Response of Disease (Adopted from WH	o) to HT, w	hen given alone	
	(0) HT not received	(1)	Complete response - No Evidence of Disease	
	(2) Partial response	(3)	No change	
	(4) Progressive disease	(5)	NA / Adjuvant	
	(9) Unknown			

13.5	Date(s) of Assessment of Response to HT	
	dd mm yy	
14.1	Date of Completion of Initial Cancer Directed Treatment at RI	
14.2		
	(0) No (2) Yes (9) Unknown	
	If Yes,	
	Nature of Complication(s) Maximum Grade Date of Onset Resolved Date last	
	Yes No (if resolv	ed)
		уу
15.	Performance Status at 6-12 Weeks of Completion of all of CDT	
	(0) Able to carry out all normal activity without restriction	
	(1) Restricted in physically strenuous activity but ambulatory and able to carry out light work	
	(2) Ambulatory and capable of all self-care but unable to carry out any work; up and about more than 50% of waking hours	
	(3) Capable of only limited self-care; confined to bed or chair more than 50% of waking hours	
	(4) Completely disabled; cannot carry on any self-care; totally confined to bed or chair	
	(9) Unknown	
15.1	Date of Assessment of Performance Status dd mm yy	
	Name of Person Completing Form (in capitals)	
	Date of Abstraction / Completion of this Form dd mm yy Signature	

E.	FOLLOW-UP INFORMATION (USE SEPARATE PAGE FOR EACH VISIT)
16.	Due Date for Follow up Date of Actual Follow-up Follow-up Visit No.
	dd mm yy dd mm yy
16.1	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 (9) Unknown
	(1) Alive (2) Dead (9) Unknown
16.3	Disease Status (at Follow-up)
	(1) No Evidence of Disease (2) Residual disease only (3) Local recurrence
	(4) Regional/Nodal recurrence (5) Distant metastasis : specify site
	(6) Progressive Disease (9) Unknown
16.4	If Disease is Present, Indicate Basis of Diagnosis
	(1) Histopathology (2) Cytopathology (3) FNAC (3) FNAC
	(4) Bone Marrow (5) Peripheral Smear (6) Radiological
	(7) Clinical (8) Others (specify)
16.5	Treatment if 16.3 above Indicates Presence of Disease
	(0) No treatment (2) Yes, treatment given (9) Unknown
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
	If Yes, Nature of Complication(s) Maximum Grade Date of Onset Resolved Date last seen
	Yes No (if resolved)
	dd mm yy dd mm yy



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19. Remarks (add additional sheet(s) if necessary)