





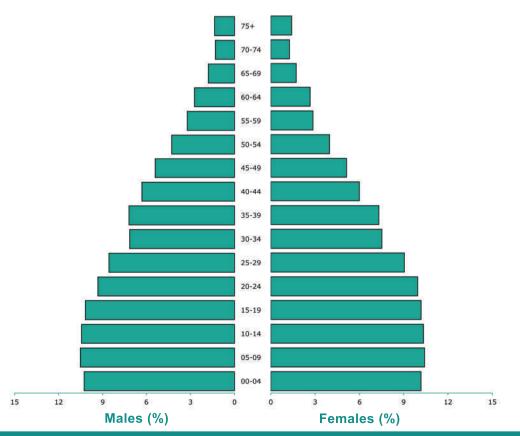


Table 26(a) Population by Five Year Age Group and Gender Number and Relative Proportion (%): 2012 - 2016 **Cachar district** 

	Male	es	Fem	ales
Age Group	Number	%	Number	%
00-04	482670	10.27	461565	10.18
05-09	494482	10.52	472653	10.42
10-14	490926	10.44	469322	10.35
15-19	478793	10.18	462040	10.19
20-24	438322	9.32	451345	9.95
25-29	402933	8.57	410782	9.06
30-34	335673	7.14	340769	7.52
35-39	337889	7.19	331610	7.31
40-44	296446	6.31	271621	5.99
45-49	254010	5.40	232232	5.12
50-54	200958	4.27	180315	3.98
55-59	151240	3.22	129766	2.86
60-64	128030	2.72	120698	2.66
65-69	83868	1.78	78041	1.72
70-74	61135	1.30	57367	1.27
75+	63704	1.36	64009	1.41
Total	4701079	100.00	4534135	100.00

#### Area(Sq.Km): 3786

## Figure 26(a) Population Pyramid showing Five Year Age Distribution : 2012 - 2016 **Cachar district**









# Table 26(b) Number of Incident Cancers by Five Year Age Group and Site (ICD-10) : 2012 - 2016 Males%= Relative Proportion of Cancers of All Sites

Cachar district

ICD-10	Site	00-04	05-09	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75+	Unkn	Total	%
C00	Lip	-	-	10 11	10 10			-	-	1		-	3	-	-	-	1	-	5	0.11
C01-C02	Tongue					_	1	3	15	18	47	48	58	62	34	36	28		350	7.51
C03-C06	Mouth					1	5	7	22	27	39	42	51	43	46	31	28		342	7.33
C07-C08	Salivary Gland	 		_	12	1	2	1	2	2	1	8	4	40	3	5	3		36	0.77
C09	Tonsil	12						1	1	4	8	13	11	18	10	10	9	1	86	1.84
C10	Oth. Oropharynx						1	-	1	2	8	15	15	8	10	9	8		77	1.65
C11	Nasopharynx	12		14		4	1				1	3	10	1	4	3	1	12	19	0.41
C12-C13	Hypopharynx	75			7	1	4	6	12	18	54	54	75	73	70	39	53	1	457	9.80
C14	Pharynx Unspecified					1		0	12	2	4	1	3	8	3	5	4		31	0.66
C14	Oesophagus	1	<u></u>	100		3	5	7	20	40	63	70	77	86	68	61	42	5	542	11.62
C15	Stomach	1		1	1	3	1	3	9	10	20	19	26	32	27	23	25	17	195	4.18
C10 C17	Small Intestine	<u>.</u> श्रि		1		5		1	3	2	1	13	20	2	1	23	20		9	0.19
C17	Colon		-	<u>.</u>	-	1	2	4	- 8	2	8	11	- 17	11	5	- 5	9	-	88	1.89
SUCRO SHARE	1943 ( - 192) 1945 ( - 192)				- 1	1	1000	1.224	7	44.5	10	12/1	5	8	5	22	1941		22040	0.054000
C19-C20	Rectum		-	-	<u>, 1</u>	25	9	8	1	9		9	0	0.00		4	8		86	1.84
C21	Anus & Anal Canal	-	-	-		া	-		-	1	2	4	- 7	2	2	-	2		14	0.30
C22		3	-	-		1	1	1	2	7	12.0	4	2001	1.0	5	14	4		62	1.33
C23-C24	Gallbladder etc.		-	-	04	1	4	5	15	14	16	33	28	29	22	24	14	-	205	4.40
C25	Pancreas		-		•	শ	2	2	3	1	-	2	-	4	2	2	1		20	0.43
C30-C31	Nose, Sinuses etc.	-	-	87	157	7	1	-	1	1	-	2	-	-	2	1	5	-	8	0.17
C32	Larynx	2 2	17	3	6 <b>7</b> ,	-	1	4	8	19	30	28	31	46	37	16	13	1	233	5
C33-C34	Lung etc.	1			1.	2	ă.		6	11	24	39	51	80	53	69	64	1	400	8.58
C37-C38	Other Thoracic Organs			1		1					-	194 201	-	-		-	1		1	0.02
C40-C41	Bone		-	4	4	2	5	1	2	3	2	1	3	2	5	2	2	-	38	0.81
C43	Melanoma of Skin					<del>8</del> 3 20	*	-			-	2	1	-	-	-	1	1	5	0.11
C44	Other Skin	-	-	-	-	1	3	-	2	5	9	4	7	10	12	12	9	-	74	1.59
C45	Mesothelioma	-		-		-	*	-	*	-	-	-		-	+	-		-	-	-
C46	Kaposi Sarcoma		-	-	-	-: 	-	-	-		-	-		-	-	-	-	-	-	-
C47+C49	Conn. & Soft Tissue	1	2	1	•	1	1	-	*	-	-	1	-	-	1	-		-	8	0.17
C50	Breast							-	-	-	1	1	3	2	-	-	-		7	0.15
C60	Penis	17	15	1		₹4	1		5	3	4	1	1	5	3	3	5	17.	31	0.66
C61	Prostate	17		1	339) 2011	5) 2000	1	5	5	ा अ	2	3	11	10	13	8	12	5	59	1.27
C62	Testis			5.	1	1	6	6	3	3	2	1	-				1		23	0.49
C63	Other Male Genital	-					*	-	. H.	-	-	1	1		1	-			3	0.06
C64	Kidney etc.	2		1		-	*	-	1	2	3	5	6	1	3	8	2	-	34	0.73
C65	Renal Pelvis		-		-	-		-	-		-	-	-	-	=	-		-	-	
C66	Ureter		-		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
C67	Bladder						-	2	5	6	11	5	11	10	12	9	10	-	81	1.74
C68	Uns.Urinary Organs	-	-	-		-	•	-	-	1	-	-	-	-	-	-	-	-	1	0.02
C69	Eye	2	1				-	-	-	-		-	1		7	-		-	4	0.09
C70-C72	Brain, Nervous System	1	2	2	1	2	2	3	2	6	12	3	7	1	5	3	3	1.1	55	1.18
C73	Thyroid	5	1	1.5	1	1	1	1	3	1	5	1		2	1	2	1	1	19	0.41
C74	Adrenal Gland	ात. अ			-	•• 82	1000 B		1	ری پ		-			-		15 12	~	-	-
C81	Hodgkins Disease	1	3	2	2	1	1	1	*	2	-	6	1	-	2	1	1		24	0.51
C82-C85	NHL	3	2	3	2	1	5	5	4	3	8	9	9	15	6	4	11	-	90	1.93
C88	Malig Imn.Prol D		-			-	*				-	-	-	-	-				-	-
C90	Multiple Myeloma	14 14	-		-	-	+	-	-	2	1	6	2	1	2	3	3		20	0.43
C91	Lymphoid Leuk.	11	10	4	3	3	1	1	1	1		-	1	1	-	5	-	-	42	0.90
C92-C94	Myeloid Leukaemia	3	3	2	3	2	3	7	3	3	3	5	8	7	2	1	2	-	57	1.22
C95	Leukaemia Uns	2	•	•	2	1	2	3	4	3	1	3	3	1	2	3	1	3	28	0.60
C96	CMD,O&U LHM	5.7	5	87	157	10	5		20	2		0.5.	12	1.7		The second se	1	27	57	
O&U *	Other and Uns	4	7	8	10	6	9	18	23	40	67	108	92	89	89	59	65	5	694	14.88
	All Sites	34	30	28	29	42	77	101	190	277	473	572	631	681	570	480	445	3	4663	100.0







# Table 26(c) Number of Incident Cancers by Five Year Age Group and Site (ICD-10) : 2012 - 2016 Females %= Relative Proportion of Cancers of All Sites

Cachar district

105.10	-				15.10					10.11	15 10								-	
ICD-10	Site	00-04	05-09	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54		60-64	65-69	70-74	75+	Unkn	Total	%
and the state of the second second	Lip	100	(A)	3.5	5			1	1	-	1	1	1	-	1	-	1		5	0.13
C01-C02	Tongue	(*)				-	1	6	7	8	24	18	18	25	15	5	3	-	130	3.30
0405750005875	Mouth		-	-	* 2	2	3	8	16	20	18	37	22	27	19	18	11	-	201	5.10
C07-C08	Salivary Gland	-	-	-	1	1	1	1	1	1	3	1	4	2	2	1		-	19	0.48
C09	Tonsil	-	-	-	-	-	1	-	1	3	7	2	5	2	-	1	1	-	23	0.58
C10	Oth. Oropharynx	-	•		-	-	-	1	-	2	1	া	1	4	2	1	2	-	15	0.38
C11	Nasopharynx		-	-	1	-		2	1	1	1	1	1	2	-	1	-	-	11	0.28
	Hypopharynx			1		1	7.	2	5	9	8	12	15	13	9	8	3	-	85	2.16
C14	Pharynx Unspecified	1	1	1	2			2	17.	2	1		2	1	1	55) 2010	2		11	0.28
C15	Oesophagus	3.5	1.	-	-	-	2	7	20	26	45	59	32	26	33	21	23		294	7.46
C16	Stomach		-		*	*	2	5	9	13	13	18	12	18	10	12	8		120	3.04
C17	Small Intestine			-	-	-	-	1	1	2	-	1	2	-		-		-	7	0.18
C18	Colon	-		-	-	3	3	5	7	11	7	5	5	7	4	-	4	-	61	1.55
C19-C20	Rectum	140		-	-	4	3	-	2	2	5	6	7	6	11	2	3	-	51	1.29
C21	Anus & Anal Canal	-	-	-	-	1	-	-	-	-	1	1	-	1	2	2	-	-	8	0.20
C22	Liver	1	•	0.5	5		1		4	6	2	4	7	3	5	3	2		38	0.96
C23-C24	Gallbladder etc.		1	्न	5	8	20	24	45	50	51	62	37	44	51	18	27	1	438	11.11
C25	Pancreas		197	-		-		( <del>5</del>	2	3	2	1	1	3	í <del>t</del>	1		-	13	0.33
100042000	Nose, Sinuses etc.			12 <del>0</del>	-	-	-	<del>ار</del> دو	-	15 <b>-</b>	1				(H) (H)	1. <del>.</del>	6. <del></del> ) 172		1	0.03
C32	Larynx			-	-	-		3	2	3	3	8	7	6	3	2	2	-	39	0.99
C33-C34	Lung etc.	1	-	-		-	-	94 (	5	6	12	14	18	20	16	14	20	-	125	3.17
C37-C38	Other Thoracic Organs	-		6 <b>4</b>	-	-	-		-	-		1	-	<u> </u>		-		-	1	0.03
C40-C41	Bone	1	2	3	4	4	4	1	1	3	2	4	5	4	1	3	-		42	1.07
C43	Melanoma of Skin			-		•	-		1	•	-	-	-		-	-		-	1	0.03
C44	Other Skin	7	-	1		2	3	1	5	2	4	4	8	5	1	5	6		46	1.17
C45	Mesothelioma	1	1	1	5	5		3	:=:	3.	27	ħ.		ä	5	-			5	
C46	Kaposi Sarcoma			87				9 <del>8</del> , 56			-			18	( <del>1</del>		87	1.00		
0.04504	Conn. & Soft Tissue				-	-		1	1	3 <del>4</del> .	1	1	-			-	(1 <del>9</del> ) 1623 (19	-	4	0.10
C50	Breast	-		1		16	29	28	83	93	83	79	47	34	27	12	24	-	556	14.10
C51	Vulva	-	194	-	-	-	2	84	4	2	2	4	8	4	2	2	3	-	33	0.84
C52	Vagina		-	14	2	2	1	1	1	-	1	2	<u> </u>	4	14	1	14	-	10	0.25
C53	Cervix Uteri	-	•	64	-	3	6	31	111	113	114	82	57	37	26	19	8	-	607	15.39
C54	Corpus Uteri		-	्त	7		3	1	6	6	6	5	3	57	3	-	-	-	33	0.84
C55	Uterus Unspecified	17	1	137	5	2	3	17	29	20	18	3	3	1	1	1.7	(S <del>.</del>	1	98	2.49
C56	Ovary etc.	1.		1	1	11	16	24	33	24	28	14	18	11	1	3	1.	1	186	4.72
C57	Other Female Genital			्	-	*	•	1	1			. *	-	×	-		0 <del>.</del>		2	0.05
7475-427	Placenta	-	•		-		*		-	3 <b>*</b>	-	*	-	. <del>9</del>	-	-	( <del>*</del> )	-	)	
	Kidney etc.	4	-	-		2		2	1	1	5	2	-	4	1	-	1.		16	0.41
2.025.022	Renal Pelvis	1	-	1044	2	2	-	14	-	84	-	ų.	-	<u></u>	14		8 <b>4</b>	¥	-	2
2044030811	Ureter	-	-		-	-	-	-	-	-	1	-	-	1	1	1	-	-	2	0.05
- AND	Bladder	-	-	9	-	-		-	-	1	4	3	7	3	1	-		-	19	0.48
	Uns.Urinary Organs	5	( <b>7</b>	0.7		5	1	5	15			2			1.7	15	2.4	1.5	1	0.03
	Eye	4		1	5	-		25. 26	-	-	1					-	6. <del></del>	teres a	4	0.10
Schutzen 11	Brain, Nervous System	-	1	1			2	2	1	-	4	1	1	2	1		1	1	18	0.46
COMPLEX .	Thyroid		-	1		6	6	11	9	4	12	4	4	4	1	4	3	-	69	1.75
122210	Adrenal Gland			-	-		-	2	-	-	-	. ¥	-		-	-		-	i i i i i i i i i i i i i i i i i i i	¥ تدنی ور
	Hodgkins Disease	19	-	-	2		3	14	-	1	1	÷	2	2	2	~	1	-	12	0.30
200000000000000000000000000000000000000	NHL	1	2	শ	2	1	1	2	4	~	8	3	2	3	3	-	1	-	34	0.86
	Malig Imn.Prol D		•	-		•				•			-	8		-	•	-	-	-
	Multiple Myeloma	17 <u>7</u> 7	23	10	2	5	5	5		-	1	3	2	2	1	1	2		10	0.25
	Lymphoid Leuk.	3		3. <del>7</del>	5	1	( <b>1</b> )	( <b>1</b>	1				1	3	1	-	1		8	0.20
Concernance of the second	Myeloid Leukaemia		1	4	3	1	8	6	12	3	6	9	3	1	3	2	2	1	65	1.65
100000000	Leukaemia Uns		-	1	1	2			2	3	1	1	1	2			1	-	15	0.38
100-00000	CMD,O&U LHM	3 <b>4</b> ) 22	1 3 <b>-</b>	-	-	-	<u>ن</u>	3 <b>4</b> 2010	-	-	1 <del>-</del>	-	-		2 <b>4</b>	-	-	-	-	-
1000000000	Other and Uns	2	7	4	5	8	18	16	25	42	44	45	35	43	23	23	16	-	356	9.03
	All Sites	12	13	17	18	77	143	212	459	486	551	522	402	376	283	186	181	5	3943	100.0







# Table 26(d) Average Annual Age Specific,Crude (CR),Age Adjusted (AAR) (with Standard Error(SE)) andTruncated (35-64yrs) (TR) Incidence Rate per 100,000 population : 2012 - 2016 MalesCachar district

ICD-10	00-04	05-09	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75+	CR	AAR	SE	TR
C00	-	-		-	-	-	-	-	0.3	-	-	2.0	-	-	-	1.6	0.1	0.13	0.06	0.3
C01-C02	-		2=	-	ж	0.2	0.9	4.4	6.1	18.5	23.9	38.3	48.4	40.5	58.9	44.0	7.4	9.75	0.53	20.7
C03-C06	-		100	-	0.2	1.2	2.1	6.5	9.1	15.4	20.9	33.7	33.6	54.8	50.7	44.0	7.3	9.38	0.52	18.1
C07-C08	5				0.2	0.5	0.3	0.6	0.7	0.4	4.0	2.6	3.1	3.6	8.2	4.7	0.8	0.97	0.17	1.7
C09	-	-	-	1	-	-	0.3	0.3	1.3	3.1	6.5	7.3	14.1	11.9	16.4	14.1	1.8	2.45	0.27	4.7
C10		1	1		-	0.2	1	0.3	0.7	3.1	7.5	9.9	6.2	11.9	14.7	12.6	1.6	2.19	0.25	4.1
C11	-		14	14	0.9	0.2	1.4	-	14	0.4	1.5	0.7	0.8	4.8	4.9	1.6	0.4	0.52	0.12	0.5
C12-C13	-	:			0.2	0.2	1.8	3.6	6.1	21.3	26.9	49.6	57.0	83.5	63.8	83.2	9.7	13.05	0.62	24.1
C14	-	-	(m)		0.2	-			0.7	1.6	0.5	2.0	6.2	3.6	8.2	6.3	0.7	0.90	0.16	1.6
C15		1. <del>.</del> .			0.7	1.2	2.1	5.9	13.5	24.8	34.8	50.9	67.2	81.1	99.8	65.9	11.5	15.14	0.66	29.4
C16	5		17	-		0.2	0.9	2.7	3.4	7.9	9.5	17.2	25.0	32.2	37.6	39.2	4.1	5.57	0.41	9.7
C17		-	0.2	1	9	<u>-</u>	0.3	-	0.7	0.4	0.5	14	1.6	1.2	-	-	0.2	0.22	0.08	0.5
C18		14	-	-	0.2	0.5	1.2	2.4	2.4	3.1	5.5	11.2	8.6	6.0	8.2	14.1	1.9	2.29	0.25	5.0
C19-C20	-	-	14	0.2	0.2	2.2	2.4	2.1	3.0	3.9	4.5	3.3	6.2	8.3	6.5	12.6	1.8	2.14	0.24	3.7
C21	-	-		-	0.2	-	( <b>1</b> =)		0.3	0.8	2.0	: <b>-</b>	1.6	2.4	-	3.1	0.3	0.38	0.10	0.7
C22	0.6	-	1.00	-	0.2	0.2	0.3	0.6	2.4	2.4	2.0	4.6	5.5	6.0	22.9	6.3	1.3	1.72	0.22	2.7
C23-C24	-	-	-	-	0.2	1.0	1.5	4.4	4.7	6.3	16.4	18.5	22.7	26.2	39.3	22.0	4.4	5.59	0.40	11.0
C25	-	-	-	-	0.2	0.5	0.6	0.9	0.3	-	1.0		3.1	2.4	3.3	1.6	0.4	0.51	0.12	0.8
C30-C31	-	-	- 2	-	-	0.2	1	0.3	0.3	-	1.0	174	-	2.4	1.6	2	0.2	0.21	0.08	0.3
C32	-	-	-	1	1	0.2	1.2	2.4	6.4	11.8	13.9	20.5	35.9	44.1	26.2	20.4	5.0	6.54	0.44	13.5
C33-C34	0.2	-			0.5	-	-	1.8	3.7	9.4	19.4	33.7	62.5	63.2	112.9	100.5	8.5	11.94	0.60	18.4
C37-C38	-			-	0.2	-	3 <del>-</del> 3	-	-	-	-		-	-	-	-	0.0	0.02	0.02	-
C40-C41	-	-	0.8	0.8	0.5	1.2	0.3	0.6	1.0	0.8	0.5	2.0	1.6	6.0	3.3	3.1	0.8	0.92	0.15	1.0
C43	-	-		-	-	-		-	-	-	1.0	0.7	-	-	-	1.6	0.1	0.11	0.05	0.2
C44	-	-	-	i i	0.2	0.7	-	0.6	1.7	3.5	2.0	4.6	7.8	14.3	19.6	14.1	1.6	2.13	0.25	3.1
C45	2	-	-	12	-		-	-	1	-	1	14	14			-	114	-	12	2
C46	-	-	14	-		-	-	3 <b>-</b>	-	-	-	8 <b>-</b> 9	-	-		-	(-	-	-	-
C47+C49	0.2	0.4	0.2	-	0.2	0.2	( <del>-</del> )	-		÷	0.5	-	-	1.2	-	-	0.2	0.18	0.07	0.1
C50	=					-			-	0.4	0.5	2.0	1.6	-	=	-	0.1	0.19	0.07	0.6
C60	7		1.7			0.2	87	1.5	1.0	1.6	0.5	0.7	3.9	3.6	4.9	7.8	0.7	0.83	0.15	1.5
C61		-	-		-	-		-		0.8	1.5	7.3	7.8	15.5	13.1	18.8	1.3	1.83	0.24	2.3
C62	1	-	12	0.2	0.2	1.5	1.8	0.9	1.0	0.8	0.5	14	12	-	2	-	0.5	0.45	0.09	0.6
C63	2	-		1	-	-	-	-	1	-	0.5	0.7	-	1.2	-	-	0.1	0.09	0.05	0.2
C64	0.4	-	0.2	-		-	-	0.3	0.7	1.2	2.5	4.0	0.8	3.6	13.1	3.1	0.7	0.94	0.16	1.4
C65	-		-	-		÷	( <del>-</del> )		-	-	-	13 <del>-</del>		-	-	-	8-0	-		-
C66	-	10 <del></del> )		-		=	18 <b>7</b> 1	1		-	=	ss <del>e</del> .				=		-	87	
C67		1	(#)				0.6	1.5	2.0	4.3	2.5	7.3	7.8	14.3	14.7	15.7	1.7	2.27	0.26	3.9
C68	1	-	-	-	-	-	-	-	0.3	-	-	-	-	-	-	÷	0.0	0.02	0.02	0.1
C69	0.4	0.2	12		с. 10	5	-	1	1	-	-	0.7	-	-	2	-	0.1	0.10	0.05	0.1
C70-C72	0.2	0.4	0.4	0.2	0.5	0.5	0.9	0.6	2.0	4.7	1.5	4.6	0.8	6.0	4.9	4.7	1.2	1.35	0.19	2.4
C73	-	-		-	0.2	0.2	0.3	0.9	0.3	2.0	0.5	(2 <del></del> )	1.6	1.2	3.3	1.6	0.4	0.47	0.11	0.9
C74	-	<del>.</del> .	-	-	-	-	-	) <del>-</del> (	-	-	-	(1 <del>-</del> )	-	-	-	-	8 <del></del>	-		-
C81	0.2	0.6	0.4	0.4	0.2	0.2	0.3		0.7	=	3.0	0.7		2.4	1.6	1.6	0.5	0.57	0.12	0.7
C82-C85	0.6	0.4	0.6	0.4	0.2	1.2	1.5	1.2	1.0	3.1	4.5	6.0	11.7	7.2	6.5	17.3	1.9	2.36	0.25	4.0
C88	2	1	1	1	2	-	1	1	1	Ξ	2	112	12	12	2	-	342	-	2	2
C90	-	4	(4)	1	1	2	1	1	0.7	0.4	3.0	1.3	0.8	2.4	4.9	4.7	0.4	0.56	0.13	1.0
C91	2.3	2.0	0.8	0.6	0.7	0.2	0.3	0.3	0.3	÷	2	0.7	0.8	-	8.2	-	0.9	0.96	0.15	0.3
C92-C94	0.6	0.6	0.4	0.6	0.5	0.7	2.1	0.9	1.0	1.2	2.5	5.3	5.5	2.4	1.6	3.1	1.2	1.36	0.18	2.4
C95	0.4			0.4	0.2	0.5	0.9	1.2		0.4	1.5	2.0	0.8	2.4	4.9	1.6	0.6	0.68	0.13	0.9
C96		1.5	æ				1.	1		-			1	5	-				5	
O&U *	0.8	1.4	1.6	2.1	1.4	2.2	5.4	6.8	13.5	26.4	53.7	60.8	69.5	106.1	96.5	102.0	14.8	19.04	0.74	34.5
All Sites	7.0	6.1	5.7	6.1	9.6	19.1	30.1	56.2	93.4	186.2	284.6	417.2	531.9	679.6	785.1	698.5	99.2	129.0	1.92	233.4







# Table 26(e) Average Annual Age Specific,Crude (CR),Age Adjusted (AAR) (with Standard Error(SE)) andTruncated (35-64yrs) (TR) Incidence Rate per 100,000 population : 2012 - 2016 FemalesCachar district

C00         -           C01-C02         -           C03-C06         -           C07-C08         -           C09         -           C10         -           C11         -           C12-C13         -           C14         -           C15         -           C16         -           C17         -           C18         -           C19-C20         -           C22         0.2           C23-C24         -           C32-C24         -           C32-C31         -           C33-C31         -           C33-C34         -           C37-C38         -           C40-C41         0.2           C43         -           C44         -           C45         -           C46         -           C50         -           C51         -           C55         -           C55         -           C56         -           C57         -           C58         -           C56         - </th <th></th> <th></th> <th></th> <th></th> <th>20-24</th> <th>25-29</th> <th>30-34</th> <th>35-39</th> <th>40-44</th> <th>45-49</th> <th>50-54</th> <th>55-59</th> <th>60-64</th> <th>65-69</th> <th>70-74</th> <th>75+</th> <th>CR</th> <th>AAR</th> <th>SE</th> <th>TR</th>					20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75+	CR	AAR	SE	TR
C03-C06         -           C07-C08         -           C09         -           C10         -           C11         -           C11         -           C12-C13         -           C14         -           C15         -           C16         -           C17         -           C18         -           C19-C20         -           C21         -           C22         0.2           C23-C24         -           C30-C31         -           C33-C34         -           C33-C34         -           C33-C34         -           C40-C41         0.2           C43         -           C44         -           C44         -           C46         -           C46         -           C55         -           C56         -           C55         -           C55         -           C55         -           C55         -           C55         -           C56         -		00-04	05-09 10-1	4 <u>15-19</u>	-	-	-	0.3	-	0.4	0.6	0.8	-	-	-	1.6	0.1	0.13	0.06	0.3
C07-C08         -           C09         -           C10         -           C11         -           C12-C13         -           C14         -           C15         -           C16         -           C17         -           C18         -           C19-C20         -           C22         0.2           C23         -           C30-C31         -           C32         -           C33-C34         -           C33-C34         -           C33-C34         -           C33-C34         -           C40-C41         0.2           C43         -           C44         -           C44         -           C44         -           C44         -           C45         -           C50         -           C51         -           C52         -           C53         -           C55         -           C55         -           C56         -           C57         - <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>0.2</td> <td>1.8</td> <td>2.1</td> <td>2.9</td> <td>10.3</td> <td>10.0</td> <td>13.9</td> <td>20.7</td> <td>19.2</td> <td>8.7</td> <td>4.7</td> <td>2.9</td> <td>3.78</td> <td>0.34</td> <td>9.1</td>			-			0.2	1.8	2.1	2.9	10.3	10.0	13.9	20.7	19.2	8.7	4.7	2.9	3.78	0.34	9.1
C09         I           C10         I           C11         I           C12-C13         I           C14         I           C15         I           C16         I           C17         I           C18         I           C19-C20         I           C22         0.2           C23         I           C30-C31         I           C33-C34         I           C40-C41         0.2           C33-C34         I           C44         I           C44         I           C44         I           C44         I           C44         I           C44         I           C55         I           C51         I           C52         I           C53         I           C55 <td< td=""><td></td><td>-</td><td>-</td><td></td><td>0.4</td><td>0.7</td><td>2.3</td><td>4.8</td><td>7.4</td><td>7.8</td><td>20.5</td><td>17.0</td><td>22.4</td><td>24.3</td><td>31.4</td><td>17.2</td><td>4.4</td><td>5.73</td><td>0.41</td><td>12.2</td></td<>		-	-		0.4	0.7	2.3	4.8	7.4	7.8	20.5	17.0	22.4	24.3	31.4	17.2	4.4	5.73	0.41	12.2
C10     I       C11     I       C12-C13     I       C14     I       C15     I       C16     I       C17     I       C18     I       C19-C20     I       C22     0.2       C23     I       C30-C31     I       C33-C34     I       C40-C41     0.2       C40-C41     0.2       C44     I       C44     I       C45     I       C44     I       C45     I       C47+C49     I       C50     I       C51     I       C52     I       C53     I       C54     I       C55     I       C56     I       C57     I       C58     I       C66     I	-	-	-	- 0.2	0.2	0.2	0.3	0.3	0.4	1.3	0.6	3.1	1.7	2.6	1.7	-	0.4	0.52	0.12	1.1
C11		-	12	2		0.2	<u>~</u>	0.3	1.1	3.0	1.1	3.9	1.7	(	1.7	1.6	0.5	0.63	0.13	1.7
C12-C13			2	u	-	14	0.3	-	0.7	0.4	0.6	0.8	3.3	2.6	1.7	3.1	0.3	0.45	0.12	0.8
C14		-		- 0.2	-	-	0.6	0.3	0.4	0.4	0.6	0.8	1.7	-	1.7	-	0.2	0.28	0.09	0.6
C15	-		-		0.2	-	0.6	1.5	3.3	3.4	6.7	11.6	10.8	11.5	13.9	4.7	1.9	2.49	0.28	5.6
C16     -       C17     -       C18     -       C19-C20     -       C21     -       C22     0.2       C23-C24     -       C25     -       C30-C31     -       C32     -       C33-C34     -       C40-C41     0.2       C43     -       C44     -       C45     -       C44     -       C45     -       C50     -       C51     -       C52     -       C53     -       C55     -       C55     -       C56     -       C57     -       C58     -       C66     -       C66     -       C66     -       C66     -       C66     -		-	-			-	0.6	-	0.7	0.4		1.5	0.8	1.3		3.1	0.2	0.30	0.09	0.5
C17						0.5	2.1	6.0	9.6	19.4	32.7	24.7	21.5	42.3	36.6	35.9	6.5	8.46	0.50	18.0
C18	-	-	-		-	0.5	1.5	2.7	4.8	5.6	10.0	9.2	14.9	12.8	20.9	12.5	2.6	3.43	0.32	7.3
C19-C20	-	-	-	2	-	12	0.3	0.3	0.7	-	0.6	1.5	-	-	1	2	0.2	0.17	0.07	0.5
C21     0.2       C22     0.2       C23-C24     -       C25     -       C30-C31     -       C32     -       C32     -       C33-C34     -       C37-C38     -       C40-C41     0.2       C43     -       C44     -       C45     -       C46     -       C47+C49     -       C55     -       C51     -       C52     -       C53     -       C55     -       C56     -       C57     -       C58     -       C56     -       C57     -       C58     -       C64     -       C65     -       C66     -       C67     -       C68     -       C69     0.9       C70-C72     -       C61     -       C73     -       C74     -       C81     -       C82-C85     0.2       C88     -	-	-	12	9 9	0.7	0.7	1.5	2.1	4.0	3.0	2.8	3.9	5.8	5.1	12	6.2	1.3	1.55	0.21	3.5
C22         0.2           C23-C24         -           C25         -           C30-C31         -           C32         -           C33-C34         -           C33-C38         -           C40-C41         0.2           C43         -           C44         -           C44         -           C44         -           C45         -           C46         -           C47+C49         -           C51         -           C52         -           C53         -           C54         -           C55         -           C56         -           C57         -           C58         -           C66         -           C66         -           C66		-	14		0.9	0.7	-	0.6	0.7	2.2	3.3	5.4	5.0	14.1	3.5	4.7	1.1	1.51	0.22	2.6
C23-C24     -       C25     -       C30-C31     -       C32     -       C33-C34     -       C33-C38     -       C37-C38     -       C40-C41     0.2       C43     -       C44     -       C45     -       C46     -       C47+C49     -       C55     -       C51     -       C52     -       C53     -       C55     -       C56     -       C57     -       C58     -       C64     -       C65     -       C66     -       C66     -       C67     -       C68     -       C69     0.9       C70-C72     -       C73     -       C74     -       C81     -       C82-C85     0.2       C88     -			-		0.2	-	-	-	-	0.4	0.6	-	0.8	2.6	3.5	-	0.2	0.25	0.09	0.3
C23-C24     -       C25     -       C30-C31     -       C32     -       C33-C34     -       C37-C38     -       C40-C41     0.2       C43     -       C44     -       C45     -       C46     -       C47+C49     -       C55     -       C56     -       C57     -       C58     -       C64     -       C55     -       C56     -       C57     -       C58     -       C66     -       C66     -       C67     -       C68     -       C69     0.9       C70-C72     -       C73     -       C74     -       C81     -       C82-C85     0.2       C88     -		0.2	-		-	0.2	-	1.2	2.2	0.9	2.2	5.4	2.5	6.4	5.2	3.1	0.8	1.09	0.18	2.2
C25	-	-	-		1.8	4.9	7.0	13.6	18.4	22.0	34.4	28.5	36.5	65.4	31.4	42.2	9.7	11.94	0.59	24.4
C32            C33-C34            C37-C38            C40-C41         0.2           C40-C41         0.2           C43            C44            C44            C44            C46            C46            C46            C50            C51            C52            C53            C54            C55            C56            C57            C58            C64            C65            C66            C66            C67            C68            C69         0.9           C70-C72            C74            C74            C81            C82-C85         0.2 <tr< td=""><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td>0.6</td><td>1.1</td><td>0.9</td><td>0.6</td><td>0.8</td><td>2.5</td><td>-</td><td>1.7</td><td>-</td><td>0.3</td><td>0.35</td><td>0.10</td><td>1.0</td></tr<>	-	-	-		-	-	-	0.6	1.1	0.9	0.6	0.8	2.5	-	1.7	-	0.3	0.35	0.10	1.0
C32     -       C33-C34     -       C37-C38     -       C40-C41     0.2       C43     -       C43     -       C44     -       C45     -       C46     -       C47+C49     -       C50     -       C51     -       C52     -       C53     -       C55     -       C56     -       C57     -       C58     -       C664     -       C67     -       C68     -       C69     0.9       C70-C72     -       C73     -       C74     -       C81     -       C82-C85     0.2       C88     -	-		-	2	-		2	-	2	0.4		-	12	-	12	-	0.0	0.03	0.03	0.1
C33-C34       -         C37-C38       -         C40-C41       0.2       0.         C43       -       -         C44       -       -         C44       -       -         C44       -       -         C45       -       -         C46       -       -         C46       -       -         C46       -       -         C50       -       -         C51       -       -         C51       -       -         C52       -       -         C53       -       -         C54       -       -         C55       -       -         C56       -       -         C57       -       -         C58       -       -         C64       -       -         C65       -       -         C66       -       -         C67       -       -         C68       -       -         C69       0.9       -         C70-C72       -       0.         C74	2	-	12	2 2	12	12	0.9	0.6	1.1	1.3	4.4	5.4	5.0	3.8	3.5	3.1	0.9	1.12	0.18	2.6
C37-C38         -           C40-C41         0.2         0.           C43         -         -           C44         -         -           C44         -         -           C44         -         -           C45         -         -           C45         -         -           C46         -         -           C47+C49         -         -           C50         -         -           C51         -         -           C52         -         -           C53         -         -           C54         -         -           C55         -         -           C56         -         -           C57         -         -           C58         -         -           C64         -         -           C66         -         -           C66         -         -           C66         -         -           C68         -         -           C69         0.9         -           C70-C72         -         0.	12	-	-		-	-		1.5	2.2	5.2	7.8	13.9	16.6	20.5	24.4	31.2	2.8	3.87	0.35	6.9
C40-C41         0.2         0.           C43         -         -           C44         -         -           C45         -         -           C46         -         -           C46         -         -           C47+C49         -         -           C50         -         -           C51         -         -           C52         -         -           C53         -         -           C53         -         -           C55         -         -           C56         -         -           C57         -         -           C58         -         -           C64         -         -           C65         -         -           C66         -         -           C66         -         -           C67         -         -           C68         -         -           C69         0.9         -           C70-C72         -         0.           C74         -         -           C81         -         - <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>0.6</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>0.0</td> <td>0.03</td> <td>0.03</td> <td>0.1</td>	-		-		-	-	-	-		-	0.6	-	-	-		-	0.0	0.03	0.03	0.1
C43       -         C44       -         C45       -         C46       -         C47+C49       -         C50       -         C51       -         C52       -         C53       -         C54       -         C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C66       -         C66       -         C66       -         C66       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C73       -         C74       -         C81       -         C82-C85       0.2         C88       -	0.4	0.2	0.4 0	6 0.9	0.9	1.0	0.3	0.3	1.1	0.9	2.2	3.9	3.3	1.3	5.2	-	0.9	1.05	0.17	1.7
C44     -       C45     -       C46     -       C47+C49     -       C50     -       C51     -       C52     -       C53     -       C54     -       C55     -       C56     -       C57     -       C58     -       C66     -       C67     -       C68     -       C69     0.9       C70-C72     -       C74     -       C81     -       C88     -	-	-	-		-	-	-	0.3	-	-	-	-	-	-	-	-	0.0	0.02	0.02	0.1
C45         -           C46         -           C47+C49         -           C50         -           C51         -           C52         -           C53         -           C54         -           C55         -           C56         -           C57         -           C58         -           C66         -           C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2           C88         -		-	1		0.4	0.7	0.3	1.5	0.7	1.7	2.2	6.2	4.1	1.3	8.7	9.4	1.0	1.27	0.19	2.5
C46     -       C47+C49     -       C50     -       C51     -       C52     -       C53     -       C54     -       C55     -       C56     -       C57     -       C58     -       C64     -       C65     -       C66     -       C67     -       C68     -       C70-C72     -       C73     -       C74     -       C81     -       C88     -	2	100	2	2 2		-	-	2			100		_	-		-	-		-	2.0
C47+C49         -           C50         -           C51         -           C52         -           C53         -           C54         -           C55         -           C56         -           C57         -           C58         -           C64         -           C65         -           C66         -           C66         -           C66         -           C66         -           C67         -           C68         -           C70-C72         -           C73         -           C74         -           C81         -           C88         -	12	1	-		-	12		-		-	14		:				-		14	
C50       -         C51       -         C52       -         C53       -         C53       -         C54       -         C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C73       -         C74       -         C81       -         C88       -		-					0.3	0.3		0.4	0.6					-	0.1	0.09	0.05	0.2
C51       -         C52       -         C53       -         C54       -         C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C70-C72       -         C73       -         C74       -         C81       -         C88       -         C88       -	-	-	- 0	2 -	3.5	7.1	8.2	25.0	34.2	35.7	43.8	36.2	28.2	34.6	20.9	37.5	12.3	14.03	0.61	33.8
C52     -       C53     -       C54     -       C55     -       C56     -       C57     -       C58     -       C64     -       C65     -       C66     -       C67     -       C68     -       C69     0.9       C70-C72     -       C73     -       C74     -       C81     -       C88     -       C88     -	-		-		0.0	0.5	-	1.2	0.7	0.9	2.2	6.2	3.3	2.6	3.5	4.7	0.7	0.94	0.17	2.1
C53       -         C54       -         C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C73       -         C74       -         C81       -         C82-C85       0.2         C88       -		-	-			0.2	0.3	-	-	0.4	1.1	-	3.3	-	1.7	-	0.2	0.29	0.09	0.7
C54       -         C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C74       -         C81       -         C82-C85       0.2         C88       -			-	2 2	0.7	1.5	9.1	33.5	41.6	49.1	45.5	43.9	30.7	33.3	33.1	12.5	13.4	15.33	0.64	41.0
C55       -         C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C74       -         C81       -         C82-C85       0.2         C88       -	2	-	4	2 2	-	0.7	0.3	1.8	2.2	2.6	2.8	2.3	-	3.8	200.1	12.0	0.7	0.82	0.15	2.0
C56       -         C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C73       -         C81       -         C82-C85       0.2         C88       -	~		-		0.4	0.7	5.0	8.7	7.4	7.8	1.7	2.3	0.8	1.3		2	2.2	2.07	0.21	5.3
C57       -         C58       -         C64       -         C65       -         C66       -         C67       -         C68       -         C69       0.9         C70-C72       -         C73       -         C74       -         C81       -         C82-C85       0.2         C88       -			- 0	2 0.2	2.4	3.9	7.0	10.0	8.8	12.1	7.8	13.9	9.1	1.3	5.2	-	4.1	4.27	0.32	10.2
C58         -           C64         -           C65         -           C66         -           C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2           C88         -	-	-				-	0.3	0.3	-			-	-	-	-	-	0.0	0.04	0.03	0.1
C64         -           C65         -           C66         -           C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2           C88         -	-	-	-		-			-		_			-	_		-	0.0	0.04	0.00	
C65         -           C66         -           C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2           C88         -			-				0.6	0.3	0.4	2.2	1.1	-	3.3	1.3		-	0.4	0.43	0.11	1.2
C66         -           C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2           C88         -	1	-	2		-	-	-	-	-	-		-	-	-			-	-	-	-
C67         -           C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2         0.7           C88         -         -		-		2				20 20 20	1	-	25. 1 <u>2</u>	2	12	1.3	1.7		0.0	0.07	0.05	
C68         -           C69         0.9           C70-C72         -           C73         -           C74         -           C81         -           C82-C85         0.2         0.7           C88         -         -	2		-	9 D	12	8			0.4	1.7	1.7	5.4	2.5	1.3			0.4	0.56	0.13	1.7
C69         0.9           C70-C72         -         0.3           C73         -         -           C74         -         -           C81         -         -           C82-C85         0.2         0.3           C88         -         -			_			0.2			0.4			0.4	a	1.0			0.0	0.02	0.02	
C70-C72         -         0.           C73         -         -           C74         -         -           C81         -         -           C82-C85         0.2         0.           C88         -         -		0.0		-		0.2						-				-	0.0	0.10	0.02	
C73         -           C74         -           C81         -           C82-C85         0.2           C88         -	0.2	0.0	0.2 0	2 -		0.5	0.6	0.3	0.00 100	1.7	0.6	0.8	1.7	1.3		1.6	0.4	0.43	0.11	0.8
C74         -           C81         -           C82-C85         0.2           C88         -	0.2		- 0		1.3	1.5	3.2	2.7	1.5	5.2	2.2	3.1	3.3	1.3	7.0	4.7	1.5	1.64	0.20	3.0
C81         -           C82-C85         0.2         0.7           C88         -         -			- 0	- D	1.0	1.0	<b></b>	2.1	1.0	0.2		0.1	0.0	1.0	1.0		1.0	1.04	0.20	0.0
C82-C85 0.2 0.4 C88 -	1		12	2 D		0.7	î		0.4	0.4		1.5	1.7	2.6	1	1.6	0.3	0.34	0.10	0.6
C88 -			0.4 0	2 0.4	0.2	0.2	0.6	1.2	VT	3.4	1.7	1.5	2.5	3.8		1.6	0.7	0.87	0.15	1.7
and the second	-	0.2		- 0.4	0.2	0.2	0.0	1.2		0.4		1.0	2.0	0.0	-	1.0	0.1	0.01	0.10	
	- 0.4			-				-		0.4	1.7	-	1.7	1.3	1.7	3.1	0.2	0.31	0.10	0.6
C91 0.6	- 0.4 -	0.6			0.2		-	0.3		0.4		0.8		1.3		1.6	0.2	0.21	0.08	0.2
	- 0.4	0.0	0.2 0	9 0.6	0.2	1.9	1.8	3.6	1.1	2.6	5.0	2.3	0.8	3.8	3.5	3.1	1.4	1.50	0.19	2.6
C95 - 0.			- 0	100 NO. 100	0.2	1.0	1.0	0.6	1.1	0.4	0.6	0.8	1.7	0.0	- 3.5	1.6	0.3	0.36	0.10	0.8
C95 -	- 0.4 - - 0.2	100	- 0	- 0.2	0.4	1		0.0	1.1	0.4	0.0	0.0	67		2. 8	1.0	0.0	0.00	0.10	0.0
		0.4	1.5 0	9 1.1	1.8	4.4	4.7	7.5	15.5	18.9	25.0	27.0	35.6	29.5	40.1	25.0	7.9	9.60	0.52	20.2
		73524	2.8 3	Ca. 100.20	1.0	34.8	62.2	138.4	178.9	and the second		309.8	311.5	29.5 362.6	324.2	282.8	87.0	104.8	1.71	20.2









### Table 26(f) Number (#) and Proportion (%) of Cancers by Site (ICD-10) and Method of Diagnosis : 2012 - 2016 Males **Cachar district**

105.10	01	Clin	ical	Micros	copic	X-ray/li	maging	D.C	0.0	Oth	ers	Unkr	nown	To	tal
ICD-10	Site	#	%	#	%	#	%	#	%	#	%	#	%	#	%
C00	Lip	1	20.0	4	80.0		-		-	-			-	5	100.0
C01-C02	Tongue	7	2.0	322	92.0	6	1.7	9	2.6	6	1.7		-	350	100.0
C03-C06	Mouth	20	5.8	318	93.0	1.5	5	4	1.2	-				342	100.0
C07-C08	Salivary Gland	4	11.1	31	86.1	1	2.8	-	-	-	3		-	36	100.0
C09	Tonsil	1	1.2	85	98.8	17 <u>1</u>		( <u> </u>		<u> </u>	12	1		86	100.0
C10	Oth. Oropharynx	2	2.6	71	92.2		43	2	2.6	2	2.6	4	-	77	100.0
C11	Nasopharynx	1	5.3	16	84.2	1	5.3	æ	-	1	5.3		-	19	100.0
C12-C13	Hypopharynx	5	1.1	419	91.7	8	1.8	10	2.2	15	3.3			457	100.0
C14	Pharynx Unspecified	. <del></del>		30	96.8	-	-	=	-	1	3.2	-		31	100.0
C15	Oesophagus	4	0.7	473	87.3	12	2.2	30	5.5	23	4.2	-	-	542	100.0
C16	Stomach	1	0.5	164	84.1	7	3.6	6	3.1	17	8.7	-	-	195	100.0
C17	Small Intestine	4	-	8	88.9	1	11.1	2	2	2	4	-	-	9	100.0
C18	Colon	4	1	81	92.0	4	4.5	2	2.3	1	1.1	12	-	88	100.0
C19-C20	Rectum	14	-	76	88.4	-	-	5	5.8	5	5.8		-	86	100.0
C21	Anus & Anal Canal	1	7.1	13	92.9		-		_	-			-	14	100.0
C22	Liver	1	1.6	39	62.9	12	19.4	8	12.9	2	3.2			62	100.0
C23-C24	Gallbladder etc.	6	2.9	144	70.2	49	23.9	6	2.9	-	-	-	-	205	100.0
C25	Pancreas			14	70.0	6	30.0	-		-	-		-	20	100.0
C30-C31	Nose, Sinuses etc.	1	12.5	5	62.5		-	1	12.5	1	12.5	-		8	100.0
C32	Larynx	13	5.6	183	78.5	14		. 21	9.0	16	6.9	20 12		233	100.0
C33-C34	Lung etc.	5	1.3	286	71.5	79	19.8	24	6.0	6	1.5	12	-	400	100.0
C37-C38	Other Thoracic Organs		1.0	1	100.0		-		-		1.0			100	100.0
C40-C41	Bone			31	81.6	6	15.8	1	2.6					38	100.0
C43	Melanoma of Skin		-	5	100.0	-	10.0		2.0					5	100.0
C44	Other Skin			74	100.0				-				_	74	100.0
C45	Mesothelioma	<u>ा</u>			100.0	127.0	T0					<u>ं</u>		3 (Ne)	100.0
C46	Kaposi Sarcoma	25. (5)				1.5									
C47+C49	Conn. & Soft Tissue			8	100.0			2 7 8						8	100.0
C50	Breast	2	28.6	4	57.1	14		1	14.3					7	100.0
C60	Penis		3.2	30	96.8	10-0			14.5	-			-	31	100.0
C61	Prostate		5.2	48	81.4	- 11	18.6		-		-		-	59	100.0
C62	Testis	1	4.3	20	87.0	1	4.3	1	4.3					23	100.0
C63	Other Male Genital		4.5	3	100.0		4.3		4.3		-		-	3	100.0
C64		17		26	76.5	- 7	20.6			- 1	2.9			34	100.0
C65	Kidney etc. Renal Pelvis	(月) (日) (日)		20	70.5	/ 	20.0	- -		1	2.9			- 34	100.0
C66	naview with a subjects						2	-	-	-					•
C67	Ureter Bladder	-		- 74	91.4	7	8.6	-	-	-	-	-	-	81	100.0
	A REAL PROPERTY OF A REAL PROPER	-	-	1			0.0	-	-				-	1	
C68	Uns.Urinary Organs Eye	-	-	4	100.0 100.0		-		-	-	-		-	4	100.0 100.0
C69 C70-C72	Control Sectors and the sector sectors in the sector of the sector		-	2014-2022	1002-000	-	-	- 4	- 7.0	- 1	- 40			1453652	000065760
Larrage and	Brain, Nervous System	्रस्		27	49.1	23	41.8	4	7.3	1	1.8		-	55	100.0
C73	Thyroid			18	94.7	1	5.3	1. 1					-	19	100.0
C74	Adrenal Gland	-	-	-	-	3577 201	-			-	75	10	-	-	-
C81	Hodgkins Disease	1	4.2	22	91.7	1	4.2	-	-	-	-	-		24	100.0
C82-C85	NHL Malia Ima Bad D	-	-	88	97.8	-	-	2	2.2	-	-	-	-	90	100.0
C88	Malig Imn.Prol D	-	-	-	-	-	+		-	-	-	-	-	-	-
C90	Multiple Myeloma		-	19	95.0	-	+	1	5.0		-	-	-	20	100.0
C91	Lymphoid Leuk.		-	42	100.0	-			-	-	-			42	100.0
C92-C94	Myeloid Leukaemia	( <del>1</del>		55	96.5	). <del></del>	10	2	3.5		1		-	57	100.0
C95	Leukaemia Uns	57 	1.	26	92.9	125		2	7.1	2		5		28	100.0
C96	CMD,O&U LHM	•		•	•			5			*		-	•	-
O&U *	Other and Uns	84	12.1	553	79.7	31	4.5	22	3.2	2	0.3	2	0.3	694	100.0
* OPIL inclu	All Sites	162	3.5	3961	84.9	274	5.9	164	3.5	100	2.1	2	0.0	4663	100.0







## Impacting NCD Public Health Actions and Policies Collaborate Innovate Inspire

### Table 26(g) Number (#) and Proportion (%) of Cancers by Site (ICD-10) and Method of Diagnosis : 2012 - 2016 Females **Cachar district**

ICD-10	Site	Clin	ical	Micros	scopic	X-ray/lr	maging	D.C	0.0	Oth	ers	Unkr	nown	To	tal
100-10	Sile	#	%	#	%	#	%	#	%	#	%	#	%	#	%
C00	Lip	1	20.0	4	80.0	<u> </u>		-	-	5 <b>4</b>	12	1	5	5	100.0
C01-C02	Tongue	6	4.6	119	91.5	2	1.5	2	1.5	1	0.8	143		130	100.0
C03-C06	Mouth	13	6.5	184	91.5	1	0.5	3	1.5	-	10	08	-	201	100.0
C07-C08	Salivary Gland	2	10.5	17	89.5		-		-	-			=	19	100.0
C09	Tonsil			23	100.0	ä			-			1.5		23	100.0
C10	Oth. Oropharynx	1	6.7	13	86.7	-	(E)	-	-	1	6.7	-		15	100.0
C11	Nasopharynx	2	- 	10	90.9	12		12	12	1	9.1	V 24	2	11	100.0
C12-C13	Hypopharynx	-	4	77	90.6	2	2.4	3	3.5	3	3.5	1.00	¥	85	100.0
C14	Pharynx Unspecified			11	100.0			-	-	-	-	-	-	11	100.0
C15	Oesophagus	2	0.7	267	90.8	8	2.7	7	2.4	10	3.4	( <del>(</del>	÷.	294	100.0
C16	Stomach	2	1.7	92	76.7	9	7.5	9	7.5	8	6.7	-	-	120	100.0
C17	Small Intestine			6	85.7	a.			-	1	14.3			7	100.0
C18	Colon	2	3.3	45	73.8	12	19.7	1	1.6	1	1.6	-		61	100.0
C19-C20	Rectum	1	2.0	43	84.3	2	3.9	2	3.9	3	5.9	4	2	51	100.0
C21	Anus & Anal Canal	2	2	7	87.5	9 <u>4</u>	14	12		1	12.5	14	2	8	100.0
C22	Liver	-	-	19	50.0	13	34.2	5	13.2	1	2.6			38	100.0
C23-C24	Gallbladder etc.	9	2.1	279	63.7	138	31.5	8	1.8	4	0.9		-	438	100.0
C25	Pancreas			7	53.8	6	46.2		-	a.			-	13	100.0
C30-C31	Nose, Sinuses etc.	-		1	100.0	-	-	-	-			-	-	1	100.0
C32	Larynx	2	5.1	34	87.2	-	1	2	5.1	1	2.6	4	-	39	100.0
C33-C34	Lung etc.	3	2.4	98	78.4	19	15.2	5	4.0		14	2	2	125	100.0
C37-C38	Other Thoracic Organs	-	-	1	100.0	14	4	12	-	14		1.43	<u></u>	1	100.0
C40-C41	Bone	3	7.1	30	71.4	8	19.0	1	2.4	-	( <b>-</b>		-	42	100.0
C43	Melanoma of Skin	-	-	1	100.0		-	-	-	-	-	-	-	1	100.0
C44	Other Skin	4	8.7	42	91.3		-		-		<del></del>	-	-	46	100.0
C45	Mesothelioma	-	-	-	-	-	-	-	-	-		-	-	-	-
C46	Kaposi Sarcoma	2	2	-	2	1	-	-	-	1	12	/28		-	-
C47+C49	Conn. & Soft Tissue		2	4	100.0	<u></u>	2	12		72	12	1.4	2	4	100.0
C50	Breast	63	11.3	474	85.3	1	0.2	15	2.7	3	0.5			556	100.0
C51	Vulva	4	12.1	29	87.9	-	-	-	-	-	-	-	÷	33	100.0
C52	Vagina	1	10.0	9	90.0				-	-	-	-	-	10	100.0
C53	Cervix Uteri	69	11.4	513	84.5	10	1.6	15	2.5		-		-	607	100.0
C54	Corpus Uteri	-	-	24	72.7	9	27.3	-	-	-	-		-	33	100.0
C55	Uterus Unspecified	3	3.1	59	60.2	32	32.7	1	1.0	3	3.1	128		98	100.0
C56	Ovary etc.	3	1.6	127	68.3	53	28.5	3	1.6	1			-	186	100.0
C57	Other Female Genital	-	-	1	50.0	1	50.0	-	-	-		(H)		2	100.0
C58	Placenta	-	+	-	-	+	-		-	5 <del>4</del>	-		-	-	-
C64	Kidney etc.	-	-	15	93.8		-	-	-	1	6.3	-	-	16	100.0
C65	Renal Pelvis	-	-	-	-	-	-	-	-	-	-	-	-	-	-
C66	Ureter	-		1	50.0	1	50.0	-	-	-	-	-	-	2	100.0
C67	Bladder		1	19	100.0	1		-	1	12	12	12	2	19	100.0
C68	Uns.Urinary Organs	-	4	1	100.0	3	14	12	22	12	122	-	4	1	100.0
C69	Eye	-	2	4	100.0	-	14			24				4	100.0
C70-C72	Brain, Nervous System	-	-	9	50.0	8	44.4	1	5.6	-	-	-	-	18	100.0
C73	Thyroid	3	4.3	61	88.4	5	7.2	-	-		-	-	-	69	100.0
C74	Adrenal Gland	-		-	-	-			_	iter T				-	-
C81	Hodgkins Disease			12	100.0	100		-			14 14	1.2		12	100.0
C82-C85	NHL			34	100.0	12	84			194		2		34	100.0
C88	Malig Imn.Prol D		4	-	-	14	14	14		S¥	1940	12		-	
C90	Multiple Myeloma	-		10	100.0			54	_	5				10	100.0
C91	Lymphoid Leuk.	-		8	100.0									8	100.0
C92-C94	Myeloid Leukaemia			64	98.5	ात. जन्म	1	1	1.5	о <b>л</b> .				65	100.0
C92-C94	Leukaemia Uns			14	93.3			1	6.7	1			5	15	100.0
C95	CMD,O&U LHM	1000 E	5. 	14	55.5	2 22	5 <u>.</u> 25	 	0.1	17	15	1.20		10	100.0
O&U *	Other and Uns	79	22.2	242	68.0	21	5.9	13	3.7	1	0.3	-		356	100.0
Juo		19	7.0	3164	00.0	361	5.9	13	2.5	44	0.5	-	-	300	100.0







## Table 26(h) Number (#) and Proportion (%) of Cancers by Site (ICD-10) and Detailed Microscopic Diagnosis : 2012 - 2016 Males Cachar district

ICD-10	Site	Pri. I	Hist	Sec.	Hist	Cyto	ology	Blood	Film	Bone M	Aarrow	Oth	ers	То	tal
100-10	Site	#	%	#	%	#	%	#	%	#	%	#	%	#	%
C00	Lip	4	80.0	-	-		-		-		-	1	20.0	5	100.0
C01-C02	Tongue	143	40.9	-	-	179	51.1	4	2	5	)	28	8.0	350	100.0
C03-C06	Mouth	227	66.4	12	1	91	26.6	2	2	2		24	7.0	342	100.0
C07-C08	Salivary Gland	4	11.1		-	27	75.0	-	÷		×	5	13.9	36	100.0
C09	Tonsil	51	59.3	-		34	39.5	-	×	-	-	1	1.2	86	100.0
C10	Oth. Oropharynx	36	46.8	-	-	35	45.5		=			6	7.8	77	100.0
C11	Nasopharynx	9	47.4		1.5	7	36.8		π.		-	3	15.8	19	100.0
C12-C13	Hypopharynx	277	60.6		-	142	31.1		-		-	38	8.3	457	100.0
C14	Pharynx Unspecified	26	83.9	2	-	4	12.9	1		2	-	1	3.2	31	100.0
C15	Oesophagus	394	72.7	1	0.2	78	14.4	-	-	-		69	12.7	542	100.0
C16	Stomach	154	79.0	-		10	5.1	-		-	-	31	15.9	195	100.0
C17	Small Intestine	8	88.9	-			-	-	×	×	-	1	11.1	9	100.0
C18	Colon	70	79.5	-		11	12.5		5		-	7	8.0	88	100.0
C19-C20	Rectum	74	86.0			2	2.3			<b>.</b>	-	10	11.6	86	100.0
C21	Anus & Anal Canal	13	92.9	-	-		-	1. <b>1</b> .	-	-	-	1	7.1	14	100.0
C22	Liver	3	4.8	-		36	58.1	1 2	£	) 	¥	23	37.1	62	100.0
C23-C24	Gallbladder etc.	50	24.4		-	94	45.9	2	-	¥	-	61	29.8	205	100.0
C25	Pancreas	8	40.0	-	-	6	30.0	-	=	=	=	6	30.0	20	100.0
C30-C31	Nose, Sinuses etc.	3	37.5	-	-	2	25.0	-	-		Ξ	3	37.5	8	100.0
C32	Larynx	134	57.5	:-:		49	21.0	5	-		-	50	21.5	233	100.0
C33-C34	Lung etc.	76	19.0	2	0.5	208	52.0		-		-	114	28.5	400	100.0
C37-C38	Other Thoracic Organs	1	100.0	-	. <u>-</u>		-	-	-	-	-	-	-	1	100.0
C40-C41	Bone	25	65.8	-	-	6	15.8	1		2	-	7	18.4	38	100.0
C43	Melanoma of Skin	5	100.0	1	-	14	-	2	-	2	<u></u>	2	12	5	100.0
C44	Other Skin	59	79.7	-	-	15	20.3		-	×.	-	<u> </u>	( <b>1</b>	74	100.0
C45	Mesothelioma		-	-			-	-	÷	×	-	÷		-	
C46	Kaposi Sarcoma		-	-	-	() <del></del>	-	=			-		æ	-	-
C47+C49	Conn. & Soft Tissue	5	62.5	-	-	3	37.5	5	-		-	5		8	100.0
C50	Breast	-	-	-	-	4	57.1	-	-	-	-	3	42.9	7	100.0
C60	Penis	27	87.1		1	3	9.7	-	<u> </u>			1	3.2	31	100.0
C61	Prostate	37	62.7	12	(j.)	11	18.6	22	2		2	11	18.6	59	100.0
C62	Testis	15	65.2	-	-	5	21.7	2	-	2	-	3	13.0	23	100.0
C63	Other Male Genital	3	100.0			-	-				-	-	-	3	100.0
C64	Kidney etc.	15	44.1	-		11	32.4	-	-	-	-	8	23.5	34	100.0
C65	Renal Pelvis	-	-	-	·		-		-	-	-	-	-	-	
C66	Ureter	-	-	-	-	-	-	-	-	-	-	-	-	_	-
C67	Bladder	71	87.7	_	-	3	3.7	2		2	2	7	8.6	81	100.0
C68	Uns.Urinary Organs	1	100.0	-	84	194	-	2	2	2	2	2	1	1	100.0
C69	Eye	4	100.0		-	8 <b>4</b>		-	<u> </u>		-	2	34	4	100.0
C70-C72	Brain, Nervous System	22	40.0	-	-	5	9.1	-	-	-	-	28	50.9	55	100.0
C73	Thyroid	5	26.3	-	-	13	68.4	-	-		-	1	5.3	19	100.0
C74	Adrenal Gland	_	-	-	<del></del> .		-	-	-	-	-	-	-	-	-
C81	Hodgkins Disease	8	33.3	-	-	14	58.3	-	-	-	-	2	8.3	24	100.0
C82-C85	NHL	38	42.2	-	-	48	53.3	-	1 2	2	2.2	2	2.2	90	100.0
C88	Malig Imn.Prol D	1	-		_	174	-	2	2	2	2	2000 2000			-
C90	Multiple Myeloma	2	10.0	-		1	5.0	2	2	16	80.0	1	5.0	20	100.0
C91	Lymphoid Leuk.	1	2.4					29	69.0	12	28.6	÷	-	42	100.0
C92-C94	Myeloid Leukaemia	2	3.5	-	-	( <b>1</b> -1	-	44	77.2	9	15.8	2	3.5	57	100.0
C95	Leukaemia Uns	-	-	-	-	075. 5 <b>-</b>	_	19	67.9	7	25.0	2	7.1	28	100.0
C96	CMD,O&U LHM		-	-	-	14			-	-	-	1	-		-
O&U *	Other and Uns	1	0.1	9	1.3	542	78.1	1 2		1	0.1	141	20.3	694	100.0
	All Sites	2111	45.3	12	0.3	1699	36.4	92	2.0	47	1.0	702	15.1	4663	100.0
NATE OF ADDRESS OF ADDRESS OF ADDRESS	Idea the Sites (ICD 10:C	1000000		and the second se				JL	2.0	-1	1.0	102	10.1	4000	100.0









## Table 26(i) Number (#) and Proportion (%) of Cancers by Site (ICD-10) and Detailed Microscopic Diagnosis : 2012 - 2016 Females **Cachar district**

COD         Up         B         600         -         1         200         -         -         1         200           C01-C02         Torgue         57         43.8         -         662         47.7         -         -         11         8.5           C03-C06         Mouth         116         57.7         -         68         33.8         -         -         -         7         7.6           C07-C06         Salvary Cland         7         56.8         -         10         52.6         -         -         -         2         10.5           C10         Oth. Orophaynx         6         54.5         -         44         53.4         -         -         -         1         14.3           C110         Desphaynx         47         75.2         -         46         15.6         -         -         2.2         12.2         14.3           C116         Desphayns         221         72.2         -         46         50.6         -         -         1         14.2         20.2         2.0         14.3         2.0         14.3         2.0         1.0         2.0         -         8         8.9.4		Total	al
C01-C02         Torque         57         43.8         -         62         47.7         -         -         -         111         8.5           C03-C06         Mouh         116         57.7         -         68         33.8         -         -         -         2         10.5           C07-C08         Salway Gland         7         53.8         -         10         43.5         -         -         2         1.5           C10         Oth Corpharynx         6         54.5         -         4         36.4         -         -         -         1         1.9.1           C12-C13         Hypopharynx         6         54.5         -         4         36.4         -         -         -         8         9.4           C14         Pharynx Unspecified         9         818.8         -         2         7         9.2         7         9.2         7         9.2         7         9.2         7         9.2         7         9.2         7         9.2         9.4         1         14.3         1         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4	9	# %	%
CO3-Co6         Mount         116         67.7         -         68         33.8         -         -         -         177         8.8           C07-C08         Salivary Gland         7         36.85         -         10         52.6         -         -         -         -         -         -         2         10.5           C09         Torsil         13         66.55         -         10         43.5         -         -         -         -         2         13.3           C110         Nasopharynx         66         44.5         -         48         63.3         -         -         -         1         19.1           C12-C13         Hypopharynx         477         55.3         -         30         35.3         -<	5 1	5 10	100
C07-C08       Salvary Gland       7       36.8       -       10       52.6       -       -       -       2       10.5         C09       Tonal       13       56.5       -       10       43.5       -       -       -       2       13.3         C11       Nasopharymx       6       54.5       -       4       36.4       -       -       1       9.1         C12-C13       Hypopharymx       47       55.3       -       30       35.3       -       -       8       9.4         C14       Pharynx Unspecified       9       81.8       -       2       18.2       -       -       -       27       9.2       9.2         C15       Ossophague       221       75.2       -       46       15.6       -       -       1       14.3         C16       Stomach       66       87.7       -       -       -       1       14.3       2       20.5       11.1       20       -       -       1       14.3       2       20.5       11.1       20       -       -       1       15.7       2       21.4       -       1       12.5       20       <	130 1	130 10	100
C09       Tonal       13       565       -       10       43.5       -       -       -       -       -       -       2       13.3         C10       Oth. Oropharynx       6       54.5       -       4       36.4       -       -       1       8.13.3         C112       Nasopharynx       6       54.5       -       4       36.4       -       -       8       9.4         C12-C13       Hypopharynx       47       55.3       -       30       35.3       -       -       -       8       9.4         C14       Phaynx Unspecified       9       81.8       -       2       18.2       -       -       -       27       9.2         C16       Stomach       66       71.7       -       -       6       50.       -       -       14.3       14.3         C18       Colon       39       63.9       -       6       9.8       -       -       16       26.2         C19-C20       Rectum       12.6       -       18       47.4       -       -       19       50.0         C23-C24       108.4       2.5       109       24.9 <td>201 1</td> <td>201 10</td> <td>100</td>	201 1	201 10	100
C10         Oth. Oropharynx         6         33.3         -         8         53.3         -         -         2         13.3           C11         Nasopharynx         6         54.5         -         4         36.4         -         -         1         9.1           C12-C13         Myopharynx         47         55.3         -         2         18.2         -         1 <td< td=""><td>19 1</td><td>19 10</td><td>100</td></td<>	19 1	19 10	100
C11       Nasopharynx       6       64.5       6       4       36.4       -       -       1       9.1         C12-C13       Hypopharynx       47       55.3       -       30       35.3       -       -       -       8       9.4         C15       Oesophagus       221       75.2       -       46       15.6       -       -       -       27       9.2         C16       Stomach       86       71.7       -       6       50.0       -       -       28       23.3         C17       Small Intestine       6       85.7       -       -       -       -       1       14.3         C19-C20       Rectum       42       82.4       -       1       20.0       -       -       1       15.5         C21       Arus & Anal Canal       7       87.5       -       -       -       1       12.0       -       -       1       15.0       0       0       0       -       -       -       1       15.0       0       0       0       -       -       -       -       1       15.0       0       0       0       0       -       - </td <td>23 1</td> <td>23 1/</td> <td>100</td>	23 1	23 1/	100
C12-C13       Hypopharynx       47       55.3       -       30       35.3       -       -       -       8       9.4         C14       Pharynx Unspecified       9       81.8       -       2       18.2       -       1       14.3       -       -       -       -       -       -       1       14.3       -       -       -       -       -       1       14.3       -       -       -       -       -       1       14.3       -       -       -       -       1       14.3       -       -       -       -       -       1       11.5       -       -       -       -       -       -       -       -       -       -       -       -       -       - <td>15 1</td> <td>15 10</td> <td>100</td>	15 1	15 10	100
C12-C13       Hypopharynx       47       55.3       -       30       35.3       -       -       8       9.4         C14       Pharynx Unspecified       9       81.8       -       2       18.2       -       -       -       27       9.2         C16       Oscophagus       221       75.2       -       46       15.6       -       -       -       28       23.3         C17       Small Intestine       6       85.7       -       -       6       9.8       -       -       -       1       14.3         C18       Colon       39       63.9       -       6       9.8       -       -       -       1       14.2       22.2         C19       Colon       39       63.9       -       1       8.8       -       1       12.5       -       -       -       -       -       1       12.5         C21       Anus & Anal Canal       7       87.5       -       -       18       47.4       -       -       -       15       9.3         C23       Capricrass       41       10.0       -       -       17.9       -       -       <	11 1	11 1/	100
C15       Oesophagus       221       75.2       .       .       46       15.6       .       .       .       27       9.2         C16       Stomach       66       71       .	85 1	85 1/	100
C16       Stomach       86       71.7         6       5.0         28       23.3         C17       Small Intestine       6       85.7       -       -       -       -       -       1       14.3         C18       Colon       39       63.9       -       6       9.8       -       -       16       26.2         C19-C20       Rectum       42       82.4       -       1       2.0       -       -       -       18       15.7         C21       Arus & Anal Canal       7       87.5       -       -       18       47.4       -       -       19       50.0         C22       Lever       1       2.6       -       18       47.4       -       -       -       159       36.3         C23       Darross       1       100.0       -<	11 1	11 10	100
C16       Stomach       86       71.7       -       -       6       5.0       -       -       -       -       -       -       -       -       -       -       1       14.3         C11       Colon       39       63.9       -       6       9.8       -       -       1       14.3         C19       Colon       39       63.9       -       6       9.8       -       -       1       16       262         C19-C20       Rectum       42       82.4       -       1       12.0       -       -       6       8       157         C21       Lever       1       2.6       -       18       47.4       -       -       19       50.0         C22-C24       Gallbladder etc.       168       38.4       2       0.5       109       24.9       -       -       -       159       36.2         C30-C31       Nose, Sinuses etc.       1       100.0       -<	294 1	294 10	100
C17       Small Intestine       6       85.7       -       -       -       -       -       1       14.3         C18       Colon       39       63.9       -       6       9.8       -       -       -       16       26.2         C19-C20       Recturn       42       82.4       -       1       12.0       -       -       -       8       15.7         C21       Anus & Anal Canal       7       87.5       -       -       1       12.0       -       -       18       10.0       -       -       19       50.0         C22-C24       Galbladder etc.       168       38.4       2       0.5       109       24.9       -       -       159       36.3         C23-C24       Galbladder etc.       100.0       -       -       -       -       -       5       12.8         C33-C34       Lung etc.       27       21.6       1       0.8       70       56.0       - <td></td> <td></td> <td>100</td>			100
C19-C20       Rectum       42       82.4       -       -       1       2.0       -       -       -       1       1.2.5         C21       Arus & Anal Canal       7       87.5       -       -       -       -       -       -       -       1       1.2.6         C22       Liver       1       2.6.6       -       18       87.4       -       -       -       159       36.3         C23-C24       Gallbladder etc.       168       38.4       2       0.5       109       24.9       -       -       -       64.62         C30-C31       Nese, Sinuese etc.       1       100.0       -       -       7       7.9       -       -       -       5       12.8         C32-C34       Lung etc.       27       21.6       1       0.8       70       650.0       -       -       -       -       -       -       7       7.6       -       1       2.4       12       28.6         C40-C41       Bone       22       52.4       -       7       16.7       -       1       2.4       12       28.6         C44       Other Skin       3 <td< td=""><td>7 1</td><td>7 1</td><td>100</td></td<>	7 1	7 1	100
C21       Anus & Anal Canal       7       87.5       -       -       -       -       -       -       -       1       12.5         C22       Liver       1       2.6       -       -       18       47.4       -       -       -       19       50.0         C23-C24       Galibladder etc.       168       38.4       2       0.5       109       24.9       -       -       -       159       36.3         C3C-C31       Nose, Sinuses etc.       1       100.0       -       -       -       -       -       -       -       6       42.2         C32-C34       Lung etc.       27       21.6       0.8       70       656.0       -       -       -       5       12.8         C37-C38       Other Thoracic Organs       1       100.0       -       -       -       -       1       24.4       12       28.6         C43       Melanoma of Skin       1       100.0       -	61 1	61 1/	100
C21       Anus & Anal Canal       7       87.5       -       -       -       -       -       -       -       1       12.5         C22       Liver       1       2.6       -       -       18       47.4       -       -       -       19       50.0         C23-C24       Galibladder etc.       168       38.4       2       0.5       109       24.9       -       -       -       159       36.3         C3C-C31       Nose, Sinuses etc.       1       100.0       -       -       -       -       -       -       -       6       42.2         C32-C34       Lung etc.       27       21.6       0.8       70       656.0       -       -       -       5       12.8         C37-C38       Other Thoracic Organs       1       100.0       -       -       -       -       1       24.4       12       28.6         C43       Melanoma of Skin       1       100.0       -	51 1	51 1/	100
C22         Liver         1         2.6         -         18         47.4         -         -         -         19         50.0           C22-C24         Gallbladder etc.         168         38.4         2         0.5         109         24.9         -         -         -         159         36.3           C25         Pancreas         4         30.8         -         -         3         23.1         -         -         -         6         46.2           C30-C31         Nose, Sinuse etc.         1         100.0         -         -         -         -         -         -         -         5         12.8           C33-C34         Lung etc.         27         21.6         1         0.8         70         56.0         -         -         -         -         -         27         21.6         1         0.8         70         16.7         -         -         1         2.4         12         28.6           C33-C34         Lung etc.         22         52.4         -         -         7         16.7         -         -         -         -         -         -         27         21.6         10.0	1000 AN	1000	100
C23-C24       Galibladder etc.       166       38.4       2       0.5       109       24.9       -       -       -       159       36.3         C25       Pancreas       4       30.8       -       -       3       23.1       -       -       -       6       46.2         C30-C31       Nose, Sinuses etc.       1       100.0       -			100
C25       Pancreas       4       30.8       -       -       3       23.1       -			100
C30-C31       Nose, Sinuses etc.       1       100.0       -       -       -       -       -       -       -       -       -       5       12.8         C33-C34       Lung etc.       27       21.6       1       0.8       70       56.0       -       -       -       5       12.8         C33-C34       Compatibility       27       21.6       1       0.8       70       56.0       - <td></td> <td>1</td> <td>100</td>		1	100
C32       Larynx       27       69.2       -       7       17.9       -       -       5       12.8         C33-C34       Lung etc.       27       21.6       1       0.8       70       56.0       -       -       27       21.6         C37-C38       Other Thoracic Organs       1       100.0       - <t< td=""><td></td><td></td><td>100</td></t<>			100
C33-C34       Lung etc.       27       21.6       1       0.8       70       56.0       -       -       -       27       21.6         C37-C38       Other Thoracic Organs       1       100.0       -			100
C37-C38       Other Thoracic Organs       1       100.0       -	10000	1994-1994-1996-1996-1996-1996-1996-1996-	100
C40-C41       Bone       22       52.4       -       -       7       16.7       -       -       1       2.4       12       28.6         C43       Melanoma of Skin       1       100.0       - <t< td=""><td></td><td></td><td>100</td></t<>			100
C43       Melanoma of Skin       1       100.0       - <td></td> <td></td> <td>100</td>			100
C44       Other Skin       32       69.6       -       10       21.7       -       -       -       4       8.7         C45       Mesothelioma       -			100
C45       Mesothelioma       -			100
C46       Kaposi Sarcoma       -	-		100
C47+C49       Conn. & Soft Tissue       3       75.0       -       1       25.0       -       -       -       -       82       14.7         C50       Breast       213       38.3       -       261       46.9       -       -       82       14.7         C51       Vulva       26       78.8       -       3       9.1       -       -       4       12.1         C52       Vagina       9       90.0       -       -       -       -       -       4       12.1         C53       Cervix Uteri       496       81.7       -       17       2.8       -       -       99       27.3         C54       Corpus Uteri       24       72.7       -       -       -       -       -       99       27.3         C55       Uterus Unspecified       58       59.2       -       1       1.0       -       -       -       39       39.8         C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       1       50.0         C57       Other Female Genital       1       50.0       -			
C50       Breast       213       38.3       -       -       261       46.9       -       -       -       82       14.7         C51       Vulva       26       78.8       -       -       3       9.1       -       -       -       4       12.1         C52       Vagina       9       90.0       -       -       -       -       -       4       12.1         C53       Cervix Uteri       496       81.7       -       -       -       -       -       94       15.5         C54       Corpus Uteri       24       72.7       -       -       -       -       -       99       27.3         C55       Uterus Unspecified       58       59.2       -       -       1       1.0       -       -       39       39.8         C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       59       31.7         C57       Other Female Genital       1       50.0       -       -       -       -       1       50.0         C58       Placenta       -       -       - <td< td=""><td>4 1</td><td>4 10</td><td>100</td></td<>	4 1	4 10	100
C51       Vulva       26       78.8       -       3       9.1       -       -       -       4       12.1         C52       Vagina       9       90.0       -       -       -       -       -       1       10.0         C53       Cervix Uteri       496       81.7       -       17       2.8       -       -       94       15.5         C54       Corpus Uteri       24       72.7       -       -       -       -       99       27.3         C55       Uterus Unspecified       58       59.2       -       1       1.0       -       -       39       39.8         C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       59       31.7         C57       Other Female Genital       1       50.0       -       -       -       -       -       1       50.0         C58       Placenta       -<	n transfer	And Andrewson and And	100
C52       Vagina       9       90.0       -       -       -       -       -       -       1       10.0         C53       Cervix Uteri       496       81.7       -       17       2.8       -       -       94       15.5         C54       Corpus Uteri       24       72.7       -       -       -       -       -       9       27.3         C55       Uterus Unspecified       58       59.2       -       -       1       1.0       -       -       39       39.8         C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       59       31.7         C57       Other Female Genital       1       50.0       -       -       -       -       -       -       59       31.7         C64       Kidney etc.       12       75.0       -       -       3       18.8       -	A1		100
C53         Cervix Uteri         496         81.7         -         17         2.8         -         -         -         94         15.5           C54         Corpus Uteri         24         72.7         -         -         -         -         -         9         27.3           C55         Uterus Unspecified         58         59.2         -         -         1         1.0         -         -         39         39.8           C56         Ovary etc.         118         63.4         1         0.5         8         4.3         -         -         -         59         31.7           C57         Other Female Genital         1         50.0         -         -         -         -         -         1         50.0           C58         Placenta         -         -         -         -         -         -         -         -         -         -         1         50.0           C64         Kidney etc.         12         75.0         -         -         3         18.8         -         -         -         1         6.3           C65         Renal Pelvis         -         -         -			100
C54       Corpus Uteri       24       72.7       -       -       -       -       -       -       9       27.3         C55       Uterus Unspecified       58       59.2       -       -       1       1.0       -       -       39       39.8         C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       59       31.7         C57       Other Female Genital       1       50.0       -       -       -       -       -       -       59       31.7         C58       Placenta       -       -       -       -       -       -       -       -       -       1       50.0         C64       Kidney etc.       12       75.0       -       -       3       18.8       -       -       -       1       66.3         C65       Renal Pelvis       -<			100
C55         Uterus Unspecified         58         59.2         -         1         1.0         -         -         39         39.8           C56         Ovary etc.         118         63.4         1         0.5         8         4.3         -         -         59         31.7           C57         Other Female Genital         1         50.0         -         -         -         -         1         50.0           C58         Placenta         -         -         -         -         -         -         1         50.0           C64         Kidney etc.         12         75.0         -         -         3         18.8         -         -         -         1         6.3           C65         Renal Pelvis         -         -         3         18.8         -         -         -         1         6.3           C66         Ureter         1         50.0         -         -         2         0.5         -         -         -         1         50.0           C67         Bladder         17         89.5         -         2         10.5         -         -         -         -	1010A	1.4.4.1.1.	100
C56       Ovary etc.       118       63.4       1       0.5       8       4.3       -       -       -       59       31.7         C57       Other Female Genital       1       50.0       -       -       -       -       -       1       50.0         C58       Placenta       -       -       -       -       -       -       -       1       50.0         C64       Kidney etc.       12       75.0       -       -       3       18.8       -       -       -       1       6.3         C65       Renal Pelvis       -       -       -       3       18.8       -       -       -       1       6.3         C66       Ureter       1       50.0       -			100
C57         Other Female Genital         1         50.0         -         -         -         -         -         -         1         50.0           C58         Placenta         -         -         -         -         -         -         1         50.0           C64         Kidney etc.         12         75.0         -         -         3         18.8         -         -         -         1         6.3           C65         Renal Pelvis         -         -         -         -         -         -         -         -         1         6.3           C66         Ureter         1         50.0         -			100
C58       Placenta       -	1000	1000	100
C64       Kidney etc.       12       75.0       -       3       18.8       -       -       -       1       6.3         C65       Renal Pelvis       -       -       -       3       18.8       -       -       -       1       6.3         C65       Renal Pelvis       -       -       -       -       -       -       -       -       -       1       6.3         C66       Ureter       1       50.0       -	2 1	2 10	100
C65       Renal Pelvis       -	16 1	- 10 11	100
C66         Ureter         1         50.0         -         -         -         -         -         -         1         50.0           C67         Bladder         17         89.5         -         2         10.5         -	10 1	16 10	100
C67       Bladder       17       89.5       -       2       10.5       -	-	-	400
C68       Uns.Urinary Organs       1       100.0       - </td <td></td> <td></td> <td>100</td>			100
C69         Eye         4         100.0         -			100
C70-C72         Brain, Nervous System         7         38.9         -         2         11.1         -         -         -         9         50.0           C73         Thyroid         17         24.6         -         44         63.8         -         -         -         8         11.6	122	1.12	100
C73         Thyroid         17         24.6         -         -         44         63.8         -         -         -         8         11.6	Sector in the	Second and	100
			100
	69 1	69 10	100
		-	
C81         Hodgkins Disease         3         25.0         -         8         66.7         -         1         8.3         -         -	11200		100
C82-C85         NHL         16         47.1         1         2.9         16         47.1         -         1         2.9         -         -	34 1	34 10	100
C88         Malig Imn.Prol D         -	-	-	21/5-04
C90 Multiple Myeloma 1 10.0 1 10.0 1 10.0 7 70.0	2163	2042	100
C91         Lymphoid Leuk.         -         -         -         5         62.5         3         37.5         -         -			100
C92-C94         Myeloid Leukaemia         1         1.5         -         -         46         70.8         17         26.2         1         1.5			100
C95         Leukaemia Uns         -         -         -         -         11         73.3         3         20.0         1         6.7	15 1	15 10	100
C96 CMD,O&U LHM	-	-	
O&U*         Other and Uns         3         0.8         5         1.4         234         65.7         -         -         -         114         32.0			100
All Sites 1979 50.2 10 0.3 1079 27.4 63 1.6 33 0.8 779 19.8 3	943 1	3943 10	100







# Table 26(j) Cumulative Rate (Cu.Rate%) & Cumulative Risk (Cu.Risk) of individual sites (ICD-10)Based on Age Specific rates (from 0-64 and from 0-74 Years) : 2012 - 2016 MalesCachar district

COMCOMCOMCOMCOMCOMCOMC00Tongue0.070.000.000.000.00C01-C02Tongue0.070.010.011.01C03-C06MSalvay Cland0.020.020.030.03C07-C08Salvay Cland0.010.010.030.03C01Oth. Crophaynx0.000.010.010.03C11Nasophaynx0.080.080.030.01C12-C13Hypopharynx0.080.080.010.01C15Cosophagus1.010.190.190.03C16Stemach0.030.030.030.03C17Small Intestine0.000.000.000.00C18Colon0.20.20.220.22C19-C20Recturn0.010.010.000.00C21Liver0.010.010.010.01C22Liver0.010.010.010.01C36-C31Noes, Snuesetc.0.000.000.00C32-C34Galbiaderetc.0.040.000.01C32-C34Carphayn0.050.000.00C32-C34Lingetc.0.010.010.01C37-C34Melanoa of Skin0.010.010.01C37-C34Melanoa fistin0.010.010.01C37-C34Melanoa fistin0.010.010.01C37-C34Melanoa fistin <th>ICD-10</th> <th>Site</th> <th>0-64</th> <th>Years</th> <th>0-74</th> <th>Years</th>	ICD-10	Site	0-64	Years	0-74	Years
Droge         0.0         0.0         0.0         0.0           C03-C06         Mouth         0.6         0.6         1.1         1.1           C03-C06         Salivay Gland         0.1         0.01         0.03         0.03           C07-C08         Tonsil         0.02         0.02         0.03         0.03           C11         Nasopharynx         0.0         0.01         0.01         0.01           C12-C13         Hypopharynx         0.08         0.08         1.01         0.01           C15         Cosophagus         1.01         0.1         0.1         0.1           C15         Cosophagus         1.00         1.01         0.01         0.00           C16         Stomach         0.0         0.00         0.00         0.00         0.00           C18         Colon         0.2	100-10	Olic	Cu.Rate %	Cu.Risk	Cu.Rate %	Cu.Risk
Digits         Digits         Digits         Digits         Digits         Digits           C03-C06         Salivary Gland         0.1         0.1         0.1         0.1           C09         Tonsil         0.2         0.2         0.3         0.3           C10         Chith Orpharynx         0.0         0.0         0.3         0.3           C11         Nasopharynx         0.0         0.0         0.1         0.1           C12-C13         Hypopharynx         0.0         0.0         0.0         0.1           C14         Pharynx Unspecified         0.0         0.0         0.0         0.0           C15         Gesophagus         1.0         1.0         1.0         0.0         0.0           C16         Stimach         0.3         0.3         0.7         0.7         0.7           C17         Small Intestine         0.0         0.0         0.0         0.0         0.0         0.0           C19-C2         Liver         0.1         0.1         0.1         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 <td< td=""><td>C00</td><td>Lip</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></td<>	C00	Lip	0.0	0.0	0.0	0.0
Corres         Salivary Gland         0.1         0.1         0.1         0.1           C90         Tonsil         0.2         0.2         0.3         0.3           C10         Oth. Oropharynx         0.0         0.1         0.1         0.3           C11         Nasopharynx         0.0         0.1         0.1         0.1           C12-C13         Hypopharynx         0.8         0.8         0.6         0.1         0.1           C14         Pharynx Unspecified         0.1         0.1         0.1         0.1         0.1           C15         Cesophagus         1.0         1.0.1         0.1         0.1         0.1           C16         Stomach         0.0         0.0         0.0         0.0         0.0           C17         Smail Intestine         0.0         0.0         0.0         0.0         0.0           C17         Anus & Anal Canal         0.0         0.0         0.0         0.0         0.0           C22         Liver         0.1         0.1         0.1         0.1         0.1           C30-C31         Ness, Sinase & 0.0         0.0         0.0         0.0         0.0           C30-C34 <td>C01-C02</td> <td>Tongue</td> <td>0.7</td> <td>0.7</td> <td>1.2</td> <td>1.2</td>	C01-C02	Tongue	0.7	0.7	1.2	1.2
Torisi         D.0         D.0         D.0         D.0           C00         Ch. Orophaynx         0.1         0.1         0.1         0.3           C10         Ch. Orophaynx         0.0         0.0         0.1         0.1           C12-C13         Hypopharynx         0.08         0.0         0.1         0.1           C14         Pharynx Unspecified         0.1         0.1         0.1         0.1           C14         Pharynx Unspecified         0.0         0.0         0.0         0.0           C16         Stomach         0.3         0.7         0.7         0.7         Small Intestine         0.0         0.0         0.0         0.0         0.0           C18-C20         Recturn         0.1         0.1         0.2         0.2         0.2           C19-C20         Recturn         0.1         0.1         0.2         0.2           C31-C24         Gallbadder etc.         0.4         0.4         0.7         0.7           C32-C24         Gallbadder etc.         0.0         0.0         0.0         0.0         0.0           C32-C34         Lung etc.         0.7         0.7         1.5         1.5         5	C03-C06	Mouth	0.6	0.6	1.1	1.1
Ohm         Ohm         Ohm         Ohm         Ohm         Ohm         Ohm           C10         Nasopharynx         0.0         0.0         0.1         0.1           C12-C13         Hypopharynx         0.8         0.8         0.8         1.6         0.1           C14         Pharynx Unspecified         0.1         0.1         0.1         0.1           C15         Oesophagus         1.0         0.0         0.0         0.0           C16         Stomach         0.3         0.3         0.7         0.7           C17         Small Intestine         0.0         0.0         0.0         0.0         0.0           C17         Small Intestine         0.0         0.0         0.0         0.0         0.0           C17         Small Intestine         0.1         0.1         0.1         0.0         0.0         0.0           C21         Aus & Anal Canal         0.0	C07-C08	Salivary Gland	0.1	0.1	0.1	0.1
Interprise         Interprise         Interprise         Interprise         Interprise           C11         Nasopharynx         0.6         0.6         0.6         0.6           C12-C13         Hypopharynx         0.6         0.6         0.6         0.6           C14         Pharynx Unspecified         0.1         0.1         0.1         0.1           C15         Cosophagus         0.0         0.0         0.0         0.0         0.0           C16         Stomach         0.0         0.0         0.0         0.0         0.0         0.0           C18         Colon         0.0 <t< td=""><td>C09</td><td>Tonsil</td><td>0.2</td><td>0.2</td><td>0.3</td><td>0.3</td></t<>	C09	Tonsil	0.2	0.2	0.3	0.3
Hoopharynx         Os         Os         Os         Os         Os           C12-C13         Hpapynx Unspecified         0.1         0.1         0.1         0.1           C15         Oesophagus         1.0         0.1         0.1         0.1           C16         Stomach         0.0         0.00         0.00         0.00           C16         Stomach         0.0         0.00         0.00         0.00           C18         Colon         0.2         0.2         0.2         0.2           C19-C20         Rectum         0.1         0.1         0.0         0.0           C23-C24         Gallodder etc.         0.04         0.0         0.0         0.0           C32-C34         Larynx         0.5         0.5         0.8         0.8           C33-C34         Larynx         0.5         0.5         0.8         0.0           C32-C34         Larynx         0.5         0.5         0.8         0.8           C33-C34         Larynx         0.5         0.5         0.8         0.8           C33-C34         Larynx         0.5         0.5         0.8         0.8           C33-C34         Melanora f	C10	Oth. Oropharynx	0.1	0.1	0.3	0.3
Hyperball, Max         Ord         Ord         Ord         Ord           C14         Pharynk Unspecified         0.1         0.1         0.1         0.1           C15         Oesophagus         1.0         0.0         0.0         0.0.7           C17         Small Intestine         0.0         0.0         0.0.0         0.0.0           C18         Colon         0.0         0.0         0.0.0         0.0.0           C18         Colon         0.0         0.0         0.0.0         0.0.0           C21         Kertum         0.1         0.1         0.0         0.0.0           C22         Liver         0.0         0.0         0.0         0.0.0           C30-C31         Nose, Sinuese etc.         0.0         0.0         0.0.0         0.0.0           C30-C31         Nose, Sinuese etc.         0.0         0.0.0         0.0.0         0.0.0           C30-C31         Nose, Sinuese etc.         0.0.1         0.0.1         0.0.1         0.0.1           C30-C31         Nose, Sinuese etc.         0.0.1         0.0.1         0.0.1         0.0.1           C30-C31         Nose, Sinuese etc.         0.0.1         0.0.1         0.0.1 <td< td=""><td>C11</td><td>Nasopharynx</td><td>0.0</td><td>0.0</td><td>0.1</td><td>0.1</td></td<>	C11	Nasopharynx	0.0	0.0	0.1	0.1
C15         Cesophagus         1.0         1.0         1.1         1.1           C16         Stomach         0.3         0.3         0.7         0.7           C17         Small Intestine         0.0         0.0         0.0         0.0           C18         Colon         0.0         0.0         0.0         0.0           C19-C20         Rectum         0.1         0.1         0.2         0.0           C21         Anus & Anal Canal         0.0         0.0         0.0         0.0           C22         Liver         0.1         0.0         0.0         0.0         0.0           C3-C24         Balbladder etc.         0.0         0.0         0.0         0.0         0.0           C3-C31         Nose, Sinues etc.         0.0         0.0         0.0         0.0         0.0           C3-C34         Lung etc.         0.7         0.7         1.5         1.5         5         5         0.5         0.5         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	C12-C13	Hypopharynx	0.8	0.8	1.6	1.6
C16         Stomach         0.3         0.3         0.3         0.7           C17         Small Intestine         0.0         0.0         0.0           C19         Colon         0.2         0.2         0.2           C19         Rectum         0.01         0.01         0.00           C21         Anus & Anal Canal         0.0         0.00         0.00           C22         Liver         0.1         0.1         0.2         0.2           C3-C24         Gallbladder etc.         0.4         0.4         0.7         0.7           C35         Gallbadder etc.         0.0         0.0         0.0         0.00           C32         Larynx         0.5         0.5         0.8         0.8           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C44         Bone         0.1         0.1         0.1         0.1         0.1           C45         Mesonal fistes         0.0         0.0         0.0         0.0         0.0           C44         Kaposi Sarcoma	C14	Pharynx Unspecified	0.1	0.1	0.1	0.1
C17         Small Intestine         C0         C0         C0         C0           C18         Colon         C0.2         C0.2         C0.2           C19-C20         Rectum         C0.1         C0.1         C0.2         C0.2           C31         Anus & Anal Canal         C0.1         C0.1         C0.2         C0.2           C32-C24         Gallbladder etc.         C0.4         C0.4         C0.7         C0.7           C30-C31         Nanceas         C0.0         C0.0         C0.0         C0.0           C30-C31         Nances, Sinuse etc.         C0.7         C0.7         C1.5         S1.5           C37-C38         Other Thoracio Crgans         C0.0         C0.0         C0.0         C0.0           C37-C38         Other Thoracio Crgans         C0.0	C15	Oesophagus	1.0	1.0	1.9	1.9
Colon         Colo         Colo         Colo           C18         Colon         C.0.2         C.0.2         C.0.2           C19-C20         Rectum         0.0.1         0.0.1         0.0.2           C21         Anus & Anal Canal         0.0         0.0         0.0.2           C22         Liver         0.0         0.0         0.0.1         0.0.7           C23-C24         Galibladder etc.         0.0.4         0.0.0         0.0.1         0.0.1           C30-C31         Nose, Sinuses etc.         0.0.0         0.0.0         0.0.0         0.0.0           C32         Larynx         0.0.7         0.0.7         1.0.5         1.5.5           C37-C38         Other Thoracic Organs         0.0.0         0.0.0         0.0.0           C44-C41         Bone         0.1         0.1         0.0.1         0.0.1           C43         Melanoma of Skin         0.0.1         0.0.1         0.0.0         0.0.0           C44         Other Skin Ono         0.0.0         0.0.0         0.0.0         0.0.0           C47-C49         Conn. & Soft Tissue         0.0         0.0.0         0.0.0         0.0.0           C47-C49         Conn. & Soft Tissue	C16	Stomach	0.3	0.3	0.7	0.7
Charter         Charter         Charter         Charter         Charter           C19-C20         Recturm         C.1         C.1         C.2         C.2           C21         Anus & Anal Canal         C.0         C.0         C.2           C23-C24         Gallbladder etc.         C.0.4         C.0.7         C.7           C25         Pancreas         C.0.0         C.0.0         C.0.0           C30-C31         Nose, Sinuses etc.         C.0.0         C.0.0         C.0.0           C32-C24         Larynx         C.5         C.5         C.8         C.8.3           C33-C34         Lung etc.         C.7         C.7         S.0.0         C.0.0         C.0.0           C37-C38         Other Thoracic Organs         C.0.0         C.0.0         C.0.0         C.0.0           C44-C41         Bone         C.1         C.1         C.1         C.1         C.1           C44         Other Skin         C.0.1         C.0.1         C.0.1         C.0.1         C.0.1           C44         Mesothelioma           C.2	C17	Small Intestine	0.0	0.0	0.0	0.0
C21         Anus & Anal Canal         0.0         0.0         0.0           C22         Liver         0.1         0.1         0.2         0.2           C3-C24         Gallbladder etc.         0.4         0.4         0.7         0.7           C25         Pancreas         0.0         0.0         0.0         0.0           C30-C31         Nose, Sinues etc.         0.0         0.0         0.0         0.0           C32-C34         Larynx         0.5         0.5         0.8         0.8           C30-C31         Nose, Sinues etc.         0.7         0.7         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C44-C41         Bone         0.1         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0         0.0           C44         Other Skin         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1 </td <td>C18</td> <td>Colon</td> <td>0.2</td> <td>0.2</td> <td>0.2</td> <td>0.2</td>	C18	Colon	0.2	0.2	0.2	0.2
C22         Liver         0.1         0.1         0.2         0.2           C23-C24         Gallbladder etc.         0.4         0.4         0.7         0.7           C25         Pancreas         0.0         0.0         0.0         0.0           C30-C31         Nose, Sinuse etc.         0.0         0.0         0.0         0.0           C32         Larynx         0.5         0.5         0.8         0.8           C33-C34         Lung etc.         0.7         0.7         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C40-C41         Bene         0.1         0.1         0.1         0.1         0.0           C43         Meslomen of Skin         0.0         0.0         0.0         0.0         0.0           C44         Other Skin         0.0 <td>C19-C20</td> <td>Rectum</td> <td>0.1</td> <td>0.1</td> <td>0.2</td> <td>0.2</td>	C19-C20	Rectum	0.1	0.1	0.2	0.2
C23-C24         Galibladder etc.         0.4         0.7         0.7           C23-C24         Galibladder etc.         0.0         0.0         0.1         0.1           C30-C31         Nose, Sinuses etc.         0.0         0.0         0.0         0.0           C32-C34         Lung etc.         0.7         0.7         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C40-C41         Bone         0.1         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0         0.0           C44         Other Skin         0.0         0.0         0.0         0.0         0.0           C45         Mesothelioma         -         -         -         -         -         -           C46         Kaposi Sarcoma         -         0.0	C21	Anus & Anal Canal	0.0	0.0	0.0	0.0
C25         Pancreas         0.0         0.0         0.0         0.0           C30-C31         Nose, Sinuses etc.         0.0         0.0         0.0         0.0           C32         Larynx         0.05         0.05         0.08         0.00           C32-C31         Lung etc.         0.07         0.07         0.01         0.01           C37-C38         Other Thoracic Organs         0.00         0.00         0.00         0.00           C40-C41         Bone         0.1         0.1         0.1         0.1         0.01           C43         Melanoma of Skin         0.01         0.01         0.00         0.00           C44         Other Skin         0.01         0.01         0.01         0.01           C46         Kaposi Sarcoma               C47-C49         Conn. & Soft Tissu         0.00         0.00         0.00         0.00           C60         Penis         0.01         0.01         0.01         0.01         0.01           C61         Penis         0.01         0.01         0.01         0.01         0.01         0.01           C62         Testis	C22	Liver	0.1	0.1	0.2	0.2
C30-C31         Nose, Sinuess etc.         0.0         0.0         0.0         0.0           C32         Larynx         0.5         0.5         0.8         0.8           C33-C34         Lung etc.         0.7         0.7         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C40-C41         Bone         0.1         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0           C44         Other Skin         0.0         0.0         0.0         0.0           C45         Mesothelioma               C47+C49         Conn. & Soft Tissue         0.0         0.0         0.0         0.0           C50         Breast         0.0         0.0         0.0         0.0         0.0           C61         Proistate         0.1         0.1         0.1         0.1         0.1           C61         Prostate         0.1         0.1         0.1         0.1         0.1         0.1           C65         Renal Pelvis </td <td>C23-C24</td> <td>Gallbladder etc.</td> <td>0.4</td> <td>0.4</td> <td>0.7</td> <td>0.7</td>	C23-C24	Gallbladder etc.	0.4	0.4	0.7	0.7
Case         Construction         Construction         Construction         Construction           C32         Larynx         0.5         0.0         0.0         0.0           C33-C34         Lung etc.         0.07         0.07         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C40-C41         Bone         0.1         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0         0.0           C44         Other Skin         0.1         0.1         0.1         0.3         0.3           C45         Mesothelioma         -         -         -         -         -         -           C44         Mesothelioma         - <td>C25</td> <td>Pancreas</td> <td>0.0</td> <td>0.0</td> <td>0.1</td> <td>0.1</td>	C25	Pancreas	0.0	0.0	0.1	0.1
C33-C34         Lung etc.         0.7         0.7         1.5         1.5           C37-C38         Other Thoracic Organs         0.0         0.0         0.0         0.0           C40-C41         Bone         0.1         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0         0.0           C44         Other Skin         0.1         0.1         0.1         0.3         0.3           C45         Mesothelioma         -	C30-C31	Nose, Sinuses etc.	0.0	0.0	0.0	0.0
C33-C34Lung etc.0.070.071.51.5C37-C38Other Thoracic Organs0.00.00.00.0C40-C41Bone0.10.10.10.1C43Melanom of Skin0.00.00.00.0C44Other Skin0.10.10.30.3C45MesotheliomaC46Kaposi Sarcoma0.00.000.000.00C47+C49Conn. & Soft Tissue0.00.000.000.00C60Breast0.00.000.000.00C61Prostate0.00.000.000.00C62Testis0.00.000.000.00C63Other Male Genital0.00.000.000.00C64Kidney etc.0.10.10.10.00C64Itretr0.10.10.010.00C66Ursturinary Organs0.00.000.000.00C69Eye0.000.000.000.00C70-C72Brain, Nervous System0.10.10.1C74Adrenal Gland0.20.020.020.02C84Malig Imn.Prol D0.00.00.00.0C90Multiple Myeloma0.00.00.00.0C91Leuxearnia Uns0.00.00.00.0C92-C94Myeloid Leukaemia0.00.00.1C94	C32	Larynx	0.5	0.5	0.8	0.8
Calor Holes of all of	C33-C34	Same Branners	0.7	0.7	1.5	1.5
C40-C41         Bone         0.1         0.1         0.1         0.1           C43         Melanoma of Skin         0.0         0.0         0.0         0.0           C44         Other Skin         0.1         0.1         0.1         0.3         0.3           C45         Mesothelioma           0.5         0.5           C46         Kaposi Sarcoma          0.0         0.0         0.0           C47-C49         Conn. & Soft Tissue         0.0         0.0         0.0         0.0           C50         Breast         0.0         0.0         0.0         0.0         0.0           C60         Penis         0.0         0.0         0.0         0.0         0.0           C61         Prostate         0.0         0.0         0.0         0.0         0.0           C62         Testis         0.0         0.0         0.0         0.0         0.0         0.0           C64         Kidney etc.         0.1         0.1         0.1         0.1         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0<	C37-C38		0.0			0.0
C43         Melanoma of Skin         0.0         0.0         0.0         0.0           C44         Other Skin         0.1         0.1         0.3         0.3           C45         Mesothelioma               C46         Kaposi Sarcoma         0.0         0.0         0.0         0.00           C47+C49         Con & Soft Tissue         0.0         0.0         0.0         0.00           C50         Breast         0.0         0.0         0.0         0.0         0.0           C60         Penis         0.0         0.0         0.0         0.0         0.0           C61         Prostate         0.0         0.0         0.0         0.0         0.0           C62         Testis         0.0	C40-C41		0.1	0.1	0.1	0.1
C44         Other Skin         0.1         0.1         0.1         0.3           C45         Mesothelioma               C46         Kaposi Sarcoma               C47+C49         Conn. & Soft Tissue         0.0         0.00         0.00         0.00           C50         Breast         0.0         0.00         0.00         0.00           C60         Penis         0.0         0.00         0.00         0.00           C61         Postate         0.0         0.00         0.00         0.00           C63         Other Male Genital         0.0         0.0         0.00         0.00           C64         Kidney etc.         0.1         0.1         0.1         0.1         0.0           C65         Renal Pelvis           0.0         0.0         0.0         0.0         0.0           C66         Ureter            0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0	C43	Melanoma of Skin	10000	0.0	0.0	0.0
C46         Kaposi Sarcoma	C44	Other Skin	3100.004	20110-001		0.3
Carrecta         Conn. & Soft Tissue         O.O         O.O         O.O         O.O           C50         Breast         O.O         O.O         O.O         O.O         O.O           C60         Penis         O.O         O.O         O.O         O.O         O.O           C61         Prostate         O.O         O.O         O.O         O.O         O.O           C62         Testis         O.O         O.O         O.O         O.O         O.O           C63         Other Male Genital         O.O         O.O         O.O         O.O         O.O           C64         Kidney etc.         O.1         O.1         O.1         O.1         O.1           C66         Ureter         Intercet	C45	Mesothelioma		-	10=	-
C47+C49         Conn. & Soft Tissue         0.0         0.0         0.0         0.0           C50         Breast         0.0         0.0         0.0         0.0           C60         Penis         0.0         0.0         0.0         0.0           C61         Prostate         0.0         0.0         0.0         0.0           C62         Testis         0.0         0.0         0.0         0.0           C63         Other Male Genital         0.0         0.0         0.0         0.0           C64         Kidney etc.         0.1         0.1         0.1         0.1           C65         Renal Pelvis               C66         Ureter               C67         Bladder         0.0         0.0         0.0         0.0           C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1         0.1           C74         Adrenal Gland           0.1         0.1	C46	Kaposi Sarcoma	-	-	5 <del></del>	-
C60         Penis         O.0         O.0         O.1         O.1           C61         Prostate         O.1         O.1         O.2         O.2           C62         Testis         O.0         O.0         O.0         O.0           C63         Other Male Genital         O.0         O.0         O.0         O.0           C64         Kidney etc.         O.1         O.1         O.1         O.1         O.1           C65         Renal Pelvis          Inc.         Inc. </td <td>C47+C49</td> <td>Apple for the second second second second</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td>	C47+C49	Apple for the second second second second	0.0	0.0	0.0	0.0
C61         Prostate         O.0         O.0         O.0         O.0           C62         Testis         O.0         O.0         O.0         O.0           C63         Other Male Genital         O.0         O.0         O.0         O.0           C64         Kidney etc.         O.1         O.1         O.1         O.1         O.1           C65         Renal Pelvis         -         -         -         -         -         -           C66         Ureter         - </td <td>C50</td> <td>Breast</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td>	C50	Breast	0.0	0.0	0.0	0.0
C62         Testis         0.0         0.0         0.0         0.0           C63         Other Male Genital         0.0         0.0         0.0         0.0           C64         Kidney etc.         0.1         0.1         0.1         0.1           C65         Renal Pelvis         -         -         -         -           C66         Ureter         -         0.1         0.1         0.1           C67         Bladder         0.1         0.1         0.3         0.3           C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0           C69         Eye         0.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1         0.1           C74         Adrenal Gland         - <td>C60</td> <td>Penis</td> <td>0.0</td> <td>0.0</td> <td>0.1</td> <td>0.1</td>	C60	Penis	0.0	0.0	0.1	0.1
C63         Other Male Genital         O.0         O.0         O.0         O.0           C64         Kidney etc.         O.1         O.1         O.1         O.1         O.1           C65         Renal Pelvis                C66         Ureter                 C67         Bladder         O.1         O.1         O.0         0.0         0.0           C68         Uns.Urinary Organs         O.0         0.0         0.0         0.0         0.0           C69         Eye         O.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C74         Adrenal Gland                 C81         Hodgkins Disease         0.0         0.0         0.1         0.1            C82-C85         NHL         O.0         0.0         0.1         0.1            C90         Multiple Myeloma         0.0         0.0         0.1	C61	Prostate	0.1	0.1	0.2	0.2
C64         Kidney etc.         0.1         0.1         0.1         0.1           C65         Renal Pelvis               C66         Ureter               C67         Bladder         0.1         0.1         0.3         0.3           C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0           C69         Eye         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.0         0.0         0.0           C74         Adrenal Gland                C81         Hodgkins Disease         0.0         0.0         0.1         0.1            C82-C85         NHL         0.02         0.02         0.02         0.2         0.2           C88         Malig Imn.Prol D                C90         Multiple Myeloma         0.0 <td< td=""><td>C62</td><td>Testis</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></td<>	C62	Testis	0.0	0.0	0.0	0.0
Kategoria         Kategoria <t< td=""><td>C63</td><td>Other Male Genital</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></t<>	C63	Other Male Genital	0.0	0.0	0.0	0.0
C65         Renal Pelvis         Image: Margin Pelvis	C64	Kidney etc.	0.1	0.1	0.1	0.1
C67         Bladder         0.1         0.1         0.1         0.3         0.3           C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0         0.0           C69         Eye         0.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.1         0.1         0.1           C74         Adrenal Gland	C65	Renal Pelvis	-	-	-	-
C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0           C69         Eye         0.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.1         0.1           C74         Adrenal Gland               C81         Hodgkins Disease         0.0         0.0         0.1         0.1           C82-C85         NHL         0.02         0.2         0.2         0.2           C88         Malig Imn.Prol D               C90         Multiple Myeloma         0.0         0.0         0.1         0.1           C91         Lymphoid Leuk.         0.0         0.0         0.1         0.1           C92-C94         Myeloid Leukaemia         0.0         0.0         0.1         0.1           C95         Leukaemia Uns         0.0         0.0         0.1         0.1           C96         CMD,O&U LHM            - </td <td>C66</td> <td>Ureter</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	C66	Ureter	-	-	-	-
C68         Uns.Urinary Organs         0.0         0.0         0.0         0.0           C69         Eye         0.0         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.1         0.1           C74         Adrenal Gland               C81         Hodgkins Disease         0.0         0.0         0.1         0.1           C82-C85         NHL         0.2         0.2         0.2         0.2           C88         Malig Imn.Prol D               C90         Multiple Myeloma         0.0         0.0         0.1         0.1           C91         Lymphoid Leuk.         0.0         0.0         0.1         0.1           C92-C94         Myeloid Leukaemia         0.0         0.0         0.1         0.1           C96         CMD,O&U LHM           -         -         -           C8U*         Other and Uns         1.2         1.2         2.2 <t< td=""><td>C67</td><td>Bladder</td><td>0.1</td><td>0.1</td><td>0.3</td><td>0.3</td></t<>	C67	Bladder	0.1	0.1	0.3	0.3
C69         Eye         0.0         0.0         0.0         0.0           C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.0         0.1         0.1           C74         Adrenal Gland                C81         Hodgkins Disease         0.0         0.0         0.1         0.1         0.1           C82-C85         NHL         0.2         0.2         0.2         0.2         0.2           C88         Malig Imn.Prol D                C90         Multiple Myeloma         0.0         0.0         0.1         0.1         0.1           C91         Lymphoid Leuk.         0.0         0.0         0.1         0.1         0.1           C92-C94         Myeloid Leukaemia         0.1         0.1         0.1         0.1         0.1           C96         CMD,O&U LHM           -         -         -           O8U*         Other and Uns         1.2         1.2         2.2 <td< td=""><td>C68</td><td></td><td></td><td></td><td></td><td>0.0</td></td<>	C68					0.0
C70-C72         Brain, Nervous System         0.1         0.1         0.1         0.1           C73         Thyroid         0.0         0.0         0.0         0.1         0.1           C74         Adrenal Gland                C81         Hodgkins Disease         0.0         0.0         0.1         0.1           C82-C85         NHL         0.2         0.2         0.2         0.2           C88         Malig Imn.Prol D               C90         Multiple Myeloma         0.0         0.0         0.1         0.1           C91         Lymphoid Leuk.         0.00         0.00         0.1         0.1           C92-C94         Myeloid Leukaemia         0.01         0.01         0.1           C95         Leukaemia Uns         0.00         0.01         0.1           C96         CMD,O&U LHM              O&U*         Other and Uns         1.2         1.2         2.2	C69				LOVENIPE	0.0
C73         Thyroid         0.0         0.0         0.1         0.1           C74         Adrenal Gland         - <t< td=""><td>C70-C72</td><td>515-5076</td><td>1011012</td><td>-</td><td></td><td>0.1</td></t<>	C70-C72	515-5076	1011012	-		0.1
C74         Adrenal Gland         Image: Mail of the mail of	C73		a de la companya de la	01210	and the state of the	0.1
C81         Hodgkins Disease         0.0         0.0         0.1         0.1           C82-C85         NHL         0.2         0.2         0.2         0.2           C88         Malig Imn.Prol D	C74	Constant Con		222.028	0.0000	-
C82-C85         NHL         0.2         0.2         0.2         0.2           C88         Malig Imn.Prol D	C81	ANY A COLO VELLE	948/0g/0	555031	Correct Correc	0.1
C88         Malig Imn.Prol D         Image: Malig Imn.Prol D	C82-C85	Charles Contractor Contractor	d pensite		11.50.000	0.2
C90         Multiple Myeloma         0.0         0.0         0.1         0.1           C91         Lymphoid Leuk.         0.0         0.0         0.1         0.1           C92-C94         Myeloid Leukaemia         0.1         0.1         0.1         0.1           C95         Leukaemia Uns         0.0         0.0         0.1         0.1           C96         CMD,O&U LHM               0&U*         Other and Uns         1.2         1.2         2.2         2.2	C88	an ann an ann an tao ann an tao ann an tao ann an tao ann				-
C91         Lymphoid Leuk.         0.0         0.0         0.1         0.1           C92-C94         Myeloid Leukaemia         0.1         0.1         0.1         0.1           C95         Leukaemia Uns         0.0         0.0         0.1         0.1           C96         CMD,O&U LHM               0&U*         Other and Uns         1.2         1.2         2.2         2.2	C90			-		0.1
C92-C94         Myeloid Leukaemia         0.1         0.1         0.1           C95         Leukaemia Uns         0.0         0.0         0.1         0.1           C96         CMD,O&U LHM         -         -         -         -           08U*         Other and Uns         1.2         1.2         2.2         2.2	- TONETHOP			Contraction of the second s		0.1
C95         Leukaemia Uns         0.0         0.0         0.0         0.1           C96         CMD,O&U LHM               O&U*         Other and Uns         1.2         1.2         2.2         2.2	0.857.5					0.1
C96         CMD,O&U LHM			piolui			0.1
O&U*         Other and Uns         1.2         1.2         2.2         2.2	22699D		-		-	-
		NEW YORK	1.2	1.2	2.2	2.2
		All Sites	concerned a	7.93	15.59	14.44







# Table 26(k) Cumulative Rate (Cu.Rate%) & Cumulative Risk (Cu.Risk) of individual sites (ICD-10)Based on Age Specific rates (from 0-64 and from 0-74 Years) : 2012 - 2016 FemalesCachar district

ICD-10	Site	0-64	Years	0-74	/ears
100-10	Site	Cu.Rate %	Cu.Risk	Cu.Rate %	Cu.Risk
C00	Lip	0.0	0.0	0.0	0.0
C01-C02	Tongue	0.3	0.3	0.4	0.4
C03-C06	Mouth	0.4	0.4	0.7	0.7
C07-C08	Salivary Gland	0.0	0.0	0.1	0.1
C09	Tonsil	0.1	0.1	0.1	0.1
C10	Oth. Oropharynx	0.0	0.0	0.1	0.1
C11	Nasopharynx	0.0	0.0	0.0	0.0
C12-C13	Hypopharynx	0.2	0.2	0.3	0.3
C14	Pharynx Unspecified	0.0	0.0	0.0	0.0
C15	Oesophagus	0.6	0.6	1.0	1.0
C16	Stomach	0.2	0.2	0.4	0.4
C17	Small Intestine	0.0	0.0	0.0	0.0
C18	Colon	0.1	0.1	0.1	0.0
C19-C20	Rectum	0.1	0.1	0.2	0.1
C21	Anus & Anal Canal	0.0	0.1	0.2	0.2
C22	Liver	0.0	0.0	0.0	0.0
C23-C24	Gallbladder etc.	0.1	0.1	1.3	1.3
C25-C24	Pancreas	0.0	0.0	0.0	0.0
C30-C31		To the Landson	an and a second	1.000	
C30-C31	Nose, Sinuses etc.	0.0	0.0	0.0	0.0
C33-C34	Larynx				0.1
C37-C38	Lung etc.	0.2	0.2	0.5	0.5
C40-C41	Other Thoracic Organs Bone	0.0	0.0	0.0	0.0
C43		0.1	0.1	0.1	0.1
C43	Melanoma of Skin	0.0	0.0	0.0	0.0
C45	Other Skin	0.1	0.1	0.1	0.1
C45	Mesothelioma	5			
C47+C49	Kaposi Sarcoma	-	-	-	-
C50	Conn. & Soft Tissue	0.0	0.0	0.0	0.0
C51	Breast	1.1	1.1	1.4	1.4
C52	Vulva	0.1	0.1	0.1	0.1
C52	Vagina	0.0	0.0	0.0	0.0
C53	Cervix Uteri	1.3	1.3	1.6	1.6
C54	Corpus Uteri	0.1	0.1	0.1	0.1
Charlowed Charles Char	Uterus Unspecified	0.2	0.2	0.2	0.2
C56	Ovary etc.	0.4	0.4	0.4	0.4
C57	Other Female Genital	0.0	0.0	0.0	0.0
C58	Placenta	-	-	-	-
C64	Kidney etc.	0.0	0.0	0.0	0.0
C65	Renal Pelvis	8	-	-	2 (2)(2)
C66	Ureter	-		0.0	0.0
C67 C68	Bladder	0.1	0.1	0.1	0.1
0000000	Uns.Urinary Organs	0.0	0.0	0.0	0.0
C69 C70-C72	Eye Broin Nervous Sustem	0.0	0.0	0.0	0.0
	Brain, Nervous System	0.0	0.0	0.0	0.0
C73	Thyroid	0.1	0.1	0.2	0.2
C74	Adrenal Gland	-	-	-	-
C81	Hodgkins Disease	0.0	0.0	0.0	0.0
C82-C85	NHL	0.1	0.1	0.1	0.1
C88	Malig Imn.Prol D	-	in the second se	-	
C90	Multiple Myeloma	0.0	0.0	0.0	0.0
C91	Lymphoid Leuk.	0.0	0.0	0.0	0.0
C92-C94	Myeloid Leukaemia	0.1	0.1	0.1	0.1
C95	Leukaemia Uns	0.0	0.0	0.0	0.0
C96	CMD,O&U LHM	#: 	24. Variante	-	2 27
O&U *	Other and Uns	0.7	0.7	1.1	1.1
	All Sites	7.96	7.65	11.40	10.77