

LAMPIRAN

DATA PASIEN KARSINOMA MAMMAE DI RS IMMANUEL BANDUNG

PERIODE 2007-2009

No	Na ma	Usia	Tipe histopatologis	Lokasi tumor	Metastasis
1	t	54	duktal invasif	superolateral	-
2	d	44	intraduktal tipe komedo	superomedial	hepar
3	e	50	duktal invasif	superolateral	?
4	k	40	duktal invasif	superolateral sinistra	hepar
5	a	38	duktal invasif	superomedial sinistra	pleura
6	d	42	duktal invasif	superolateral sinistra	?
7	l	85	?	superomedial sinistra	?
8	k	63	?	superolateral	otak, tulang
9	t	43	?	superolateral dextra	?
10	y	43	duktal invasif	tengah	paru
11	t	40	duktal invasif	superolateral	paru sinistra
12	i	40	duktal invasif	superomedial	paru
13	s	67	duktal invasif	superolateral sinistra	-
14	t	66	?	superolateral sinistra	hepar, tulang, otak
15	d	44	duktal invasif	superolateral sinistra	-
16	w	49	duktal invasif	superolateral dextra	?
17	m	73	duktal invasif	tengah	-
18	e	54	intraduktal tipe komedo	superolateral sinistra	hepar
19	a	45	duktal invasif	superolateral sinistra	?
20	e	64	duktal invasif	superolateral sinistra	-
21	e	68	intraduktal tipe komedo	inferomedial sinistra	-
22	s	60	duktal invasif	inferomedial sinistra	paru
23	e	63	duktal invasif	superolateral dextra	?

24	h	46	mucinous	inferolateral sinistra	?
25	d	44	duktal invasif	superolateral dextra	-
26	i	42	duktal invasif	superolateral dextra	-
27	g	39	duktal invasif	inferomedial	-
28	r	32	duktal invasif	inferomedial sinistra	-
29	u	36	duktal invasif	superolateral dextra	-
30	p	37	duktal invasif	superolateral dextra	-
31	t	82	-	superolateral	paru
32	l	47	-	superolateral	?
34	l	43	-	superolateral	peritonium
35	s	48	duktal invasif	superolateral dextra	-
36	y	44	duktal invasif	superolateral dextra	-
37	t	46	duktal invasif	inferomedial dextra	?
38	e	56	duktal invasif	superolateral dextra	-
39	e	51	duktal invasif	superolateral dextra	-
40	t	46	duktal invasif	superolateral dextra	-
41	s	64	duktal invasif	inferomedial sinistra	-
42	s	45	Intraduktal tipe komedo	tengah sinistra	-
43	r	61	-	superolateral sinistra	hepar
44	r	81	duktal invasif	superolateral sinistra	-
45	s	71	duktal invasif	superolateral sinistra	-
46	t	37	Intraduktal tipe komedo	superolateral dextra	-
47	t	58	?	superolateral	?
48	p	73	Intraduktal tipe komedo	superolateral sinistra	-
49	s	44	Intraduktal tipe komedo	superolateral dextra	-
50	e	46	duktal invasif	superolateral dextra	-
51	t	60	?	superolateral	-
52	a	39	duktal invasif	inferolateral dextra	-
53	s	63	duktal invasif	inferolateral dextra	?
54	s	45	Intraduktal tipe komedo	superolateral dextra	?

55	i	45	medullary	superolateral sinistra	-
56	n	46	?	tengah	hepar
57	r	33	duktal invasif	superolateral dextra	-
58	i	51	duktal invasif	inferolateral dextra	-
59	a	41	Intraduktal tipe komedo	inferolateral dextra	-
60	s	34	duktal invasif	inferolateral dextra	-
61	s	42	lobular invasif	inferolateral dextra	-
62	a	47	-	superomedial	pleura
63	k	41	duktal invasif	superolateral dextra	-
64	s	44	Intraduktal tipe komedo	superolateral sinistra	-
65	k	54	-	superolateral	paru
66	r	60	duktal invasif	superolateral	-
67	l	29	duktal invasif	superolateral sinistra	-
68	y	70	-	superolateral dextra	-
69	y	70	duktal invasif	inferolateral sinistra	-
70	j	49	duktal invasif	superolateral dexra	paru
71	y	50	?	superolateral sinistra	hepar
72	y	41	?	superolateral sinistra	paru
73	m	35	?	inferolateral sinistra	?
74	i	51	duktal invasif	tengah	-
75	n	46	?	tengah	hepar
76	s	34	duktal invasif	superolateral dextra	-
77	a	42	intraduktal tipe komedo	superolateral dextra	-
78	a	48	?	superolateral	paru
79	r	34	duktal invasif	tengah dextra	-
80	h	63	intraduktal tipe komedo	inferolateral dextra	-
81	s	46	intraduktal tipe komedo	inferolateral dextra	?
82	a	39	duktal invasif	superolateral	Paru, pleura
83	t	60	?	superolateral	Tulang, otak

? : pemeriksaannya dilakukan atau diketahui namun tidak dicatat.

RIWAYAT HIDUP

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Tempat/ tanggal lahir : Jambi, 16 Desember 1988
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Riwayat pendidikan :

Tahun 1995 lulus TK Xaverius 1, Jambi

Tahun 2001 lulus SD Xaverius 1, Jambi

Tahun 2004 lulus SMP Xaverius 1, Jambi

Tahun 2007 lulus SMA Xaverius 1, Jambi

Tahun 2007- Sekarang Fakultas Kedokteran Universitas Kristen Maranatha, Bandung.

Tahun 2006 mengikuti Olympiade Kimia, berhasil meraih peringkat 5 se-provinsi Jambi.

Tahun 2007 mengadakan penelitian di bidang Kimia berjudul Development Model For Removal Total Iron In “Gambut Water For Drinking Water”

Tanggal 3-6 Juni 2008 mengikuti 15th International Student Congress of Medical Sciences Groningen, The Netherland. Mempresentasikan hasil penelitian di Indonesia berjudul “Maternal Smoking Habit Increases The Risk of Low Birth Weight”

Tanggal 6-23 Juni 2008 mengikuti International Research Fellowship (IRF) di University Medical Center Groningen (UMCG), Netherland.

Mempresentasikan hasil penelitian di Belanda berjudul “ Different Phenotypes of asthma in young children”