

## LAMPIRAN

### Lampiran 1.Tahun 2004

NO	No.	Etiologi	Sex	Umur	Tekanan	Laboratorium	
	Reg	hipertensi			Darah	Kreatinin	Ureum
1	229790	X	L	24	160/100	10.4	163
2	530590		P	45		15.9	335
3	495480		P	50		7.2	192
4	292760		L	62		4.9	305
5	442060		P	67		29.9	72
6	355240		L	58		7	101
7	539130		P	62		7.46	62.5
8	576900		P	44		18.9	155
9	541681		P	45		10	196
10	588381		L	49		28.7	465
11	521902		L	55		5.4	272
12	556722		L	47		5.5	270
13	558822	X	P	51	160/90	9.8	128
14	570132		L	28		25	308
15	589732	X	L	42	180/110	15.2	155
16	571832		P	48		3.8	201
17	557729	X	L	55	140/90	6.5	97
18	576733		L	58		9.1	245
19	578343		L	32		17.6	236
20	586883		P	44		21.2	174
21	561464		L	72		4.2	150
22	572764		P	60		6.4	186
23	550474		P	62		9.3	120

24	506784		L	66		10.8	412
25	560894	X	P	29	180/110	29.9	370
26	165035		P	49		14.9	123
27	562865		P	70		5.6	295
28	565175	X	L	55	220/120	10.1	203
29	595895		P	41		5.9	52
30	526995		L	57		2.6	56
31	417616		P	64		3.4	60
32	596026		L	56		20.8	475
33	569826		L	29		19.9	342
34	592326		L	66		6.6	360
35	550436		P	32		20.7	238
36	486146		L	54		8.4	103
37	566266		L	55		9.8	199
38	426484		L	55		2.3	63
39	550454		L	39		13.5	185
40	560858		L	59		34.6	390
41	274998		L	58		16.8	142
42	517998		L	50		20.9	322
43	234919		L	67		6.7	74
44	588519		L	36		19.3	305
45	580339		L	47		5.7	60
46	196596	X	L	59	180/100	2.5	45
47	36589		L	23		15.2	110
48	575979		L	31		16.7	224
49	553129		P	57		3.7	86
50	555369		L	55		2.8	47

**Lampiran 2. Tahun 2005**

NO	No. Reg	Etiologi			Tekanan	Laboratorium	
		hipertensi	Sex	Umur	Darah	Kreatinin	Ureum
1	78016		P	72		4.6	90
2	607016		P	68		8.3	146
3	613206	X	P	50	220/130	2.6	350
4	611006	X	L	51	150/90	21.4	376
5	440707		P	60		1.9	73
6	534307		L	61		9.1	102
7	601607		L	45		12.2	166
8	605318		L	35		28.7	437
9	641547		P	56		3.8	150
10	46158	X	L	81	230/160	5.6	146
11	476468	X	L	40	210/140	22.4	278
12	558267		L	40		10.1	153
13	611009		L	20		10.8	251
14	628209		L	70		20.5	351
15	610809		L	35		12.9	202
16	623339		P	49		5.8	89
17	504439	X	L	48	150/80	3.1	78
18	587069	X	L	55	180/100	14.9	253
19	608689	X	P	43	190/130	19.4	112
20	574799		L	44		13.5	240
21	613100	X	L	35	150/80	17.6	390
22	631720		P	48		8.3	218
23	578430	X	P	75	170/90	7.3	162
24	613170		L	56		7.7	170
25	470140		P	48		14.8	254
26	470940	X	L	75	200/90	6.6	205

27	524180		P	62		9.6	262
28	324490		P	70		10.6	206
29	597001		L	44		11.5	320
30	613131		L	33		20.5	249
31	607141		P	28		14.1	118
32	493441		L	60		12	142
33	654832		P	53		25.5	230
34	583142		L	59		12.8	153
35	307442		L	67		9.6	346
36	607162	X	L	85	250/130	6.5	255
37	620272		L	59		17.7	284
38	302353		P	65		7	150
39	622353		L	33		3.1	190
40	612305		L	44		24.2	368
41	607355		L	61		20.3	491
42	609783		L	53		15.9	72
43	358793	X	P	53	170/100	2	58
44	609304		L	45		18.3	71
45	606334	X	P	35	160/90	4.5	365
46	626754		L	20		20.2	454