

**Lampiran 1. Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007**

| Tgl      | No | Nama | JK | No.Reg  | Kuman                 | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|----|------|----|---------|-----------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 01/07/06 | 1  | T    | P  | 690416  | <i>Alk. faecalis</i>  | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 2  | C    | P  |         | <i>S. epidermidis</i> | +    | <10 <sup>5</sup> | - | + | - | + | + | - |   | - | - |    | -  | -  |    |    |    | -  | -  |    |
| 03/07/06 | 3  | R    | P  | 339723  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   | + | + |    | +  | +  |    |    |    | +  | +  | +  |
|          | 4  | AM   | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   | + | + |    | +  | +  |    |    |    | -  | +  | +  |
|          | 5  | AM   | L  |         | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | + | + | + | + | + |   | + | + |    | -  | -  | +  |    |    | +  | -  |    |
| 04/07/06 | 6  | S    | P  | 693154  | <i>Candida sp</i>     |      | >10 <sup>5</sup> | + | + | + | + | + | + |   | + | + |    | +  | +  |    |    |    |    | +  |    |
| 10/07/06 | 7  | S    | P  | 514648  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | + | + | + | + | + | + |   | + | + |    | +  | +  |    |    |    | +  | +  | -  |
| 14/07/06 | 8  | PS   | P  | 673766  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | - | - | - | - |   | - | - |    | -  | -  |    |    |    | -  | -  | -  |
| 14/07/06 | 9  | DS   | P  | 689030  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - |   | + | - | + | - |   | + | + |    | +  | -  |    |    |    | +  | -  | -  |
|          | 10 | S    | P  |         | <i>Paracolon coli</i> | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   | + | + |    | +  | +  |    |    |    | -  | +  | -  |
| 21/07/06 | 11 | JS   | L  | 6011593 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   | - | - |    | -  | -  |    |    |    | -  | -  | +  |
|          | 12 | W    | P  | 696319  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   | + | + |    | +  | -  |    |    |    | -  | -  | -  |
| 22/07/06 | 13 | LPN  | P  |         | <i>E. coli</i>        | -    | <10 <sup>5</sup> | - | - | + | - | + | - |   | - | - |    | -  | -  |    |    |    | -  | -  | -  |
| 24/07/06 | 14 | W    | L  | 696402  | <i>Alk. faecalis</i>  | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 25/07/06 | 15 | S    | P  | 6011970 | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 31/07/06 | 16 | E    | P  | 697514  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | - | - | - | - |   | - | - |    | -  | -  |    |    |    | -  | -  | -  |
| 04/08/06 | 17 | A    | P  | 488656  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | - | - |   | - | - |    | -  |    |    |    |    | -  | +  | -  |
| 05/08/06 | 18 | A    | L  | 698476  | <i>E. coli</i>        | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 19 | D    | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> |   |   |   |   |   |   |   | + | + |    | -  |    |    |    |    | -  | -  | -  |
| 08/08/06 | 20 | M    | P  | 438727  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   | + | + |    | -  | -  |    |    |    | -  | +  |    |
| 09/08/06 | 21 | SS   | P  | 698722  | <i>E. coli</i>        | -    | <10 <sup>5</sup> | - | - | - | - |   |   |   | + | + |    |    |    |    |    |    |    | +  | +  |
|          | 22 | TTS  | L  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | - | - | + | + |   | + | + |    | +  |    |    |    |    | -  | -  | -  |
| 10/08/06 | 23 | E    | P  | 699825  | <i>S. aureus</i>      | +    |                  | - | + | + | - | + | - |   | + |   |    | -  |    | -  |    |    | +  | -  |    |
|          | 24 | S    | P  |         | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | + | + | + | + | + | - |   | + | + |    | -  |    | -  |    |    | +  | -  |    |
| 11/08/06 | 25 | KP   | P  |         | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | - | - | + | - | - | - |   | + | + |    | +  |    |    |    |    | +  | +  | +  |
| 22/08/06 | 26 | W    | P  | 427925  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | + | + |   | + | + |    |    |    |    |    |    | -  | +  | +  |

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| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  | -  |    | -  | -  |    | -  | +  | -  | -  |    | -  |    | +  | -  | -  |
| +  | +  |    | +  |    | -  | -  | +  |    |    |    |    |    |    | +  |    |    | +  | +  |    | +  | +  | -  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    | +  | +  |    | +  | +  | -  | +  |    |    |    | +  |    | +  |
| +  | +  |    | -  |    | +  | +  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    | -  | +  | +  | +  | +  |    | +  |    | +  | +  |
| +  | +  |    | +  |    |    |    | +  |    |    |    |    |    |    | +  |    |    |    | +  |    | +  | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    | +  | +  | +  | +  |    |    |    | +  |    | +  |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    | -  | +  | -  | -  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    | +  | +  |    | +  |    |    |    | +  |    | -  |
|    | +  |    | +  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    | +  | +  | -  | +  |    |    |    | +  |    |    |
| -  | +  |    |    |    | -  | -  | +  |    |    |    |    |    |    | +  |    |    |    | +  | +  | -  | +  | -  | -  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | +  | +  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    | -  |    | -  | +  |    |    |    | -  |    | -  |
|    | +  |    | -  |    | -  | +  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    | -  | +  | -  | -  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    | -  | +  | -  | -  |    |    |    | -  |    | -  |
| +  | -  |    | +  |    | -  | -  | +  |    | -  |    |    |    |    | -  | +  |    |    |    |    |    | +  | -  | +  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    | -  | +  | -  | -  |    |    |    | -  |    | -  |
| +  | +  |    | +  |    | -  | -  | -  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| -  | -  |    | +  |    | -  | -  | -  |    |    |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | -  |    |    |    | -  |    | +  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  |    |    |    |    |    |    | +  |
| +  | +  |    | -  |    | -  | -  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | +  |    | +  |    | -  | +  | -  |
| +  | +  |    | -  |    | -  | +  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | +  |    | +  |    |    | +  | +  |
| +  |    |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | -  | +  | -  |    |    |    | -  |    | +  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    |    |    | +  |

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| Tgl      | No | Nama | JK | No.Reg | Kuman                             | Gram  | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|----|------|----|--------|-----------------------------------|-------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 24/08/06 | 27 | TSK  | L  | 594242 | <i>S. aureus &amp; Candida sp</i> | +     | >10 <sup>5</sup> | - | - | + | - | - | + |   | - | - |    |    |    | -  |    |    | -  | -  |    |
|          | 28 | ES   | P  |        | <i>E. coli</i>                    | -     | >10 <sup>5</sup> | - | - | + | - | - | + |   | + | + |    |    |    |    |    |    | -  | +  | +  |
|          | 29 | Y    | L  |        | <i>Klebsiella</i>                 | -     | >10 <sup>5</sup> | - | - | + | - | - | + |   | + | + |    |    |    |    |    |    | -  | -  | -  |
| 31/08/06 | 30 | T    | P  |        | <i>S. aureus</i>                  | +     | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 01/09/06 | 31 | C    | P  | 256682 | <i>I.S. aureus</i>                | +     | >10 <sup>5</sup> | - | + | + | + | + | - |   | - | - |    |    |    | +  |    |    | +  | +  |    |
|          |    |      |    |        | <i>II. Strepto</i>                | +     | >10 <sup>5</sup> | + | + | + | + | + | + |   | - | - |    |    |    | +  |    |    | +  | +  |    |
| 06/09/06 | 32 | A    | P  | 145157 | <i>S. epidermidis</i>             | +     | >10 <sup>5</sup> | - | + | + | + | + | - |   | + |   |    |    |    |    |    | +  | +  | -  |    |
|          | 33 | D    | L  | 703043 | <i>Klebsiella</i>                 | -     | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 07/09/06 | 34 | WW   | P  | 703314 | <i>Klebsiella</i>                 | -     | >10 <sup>5</sup> | - | - | + | - | - | - |   | - |   |    |    |    |    |    |    | -  | -  | -  |
| 21/09/06 | 35 | W    | P  |        | <i>Klebsiella</i>                 | -     | >10 <sup>5</sup> | - | - | + | - | + | - |   |   |   |    |    |    |    |    |    | +  | -  | -  |
| 23/09/06 | 36 | R    | P  |        | <i>S. aureus</i>                  | +     | >10 <sup>5</sup> | - | + | + | + | + | - |   |   |   |    |    |    | -  |    |    | +  | +  |    |
| 25/09/06 | 37 | LP   | P  |        | <i>Alk. viscensus</i>             | -     | <10 <sup>5</sup> | + | + | + | + | - | + |   |   |   |    |    |    |    |    |    | -  | +  | -  |
| 02/10/06 | 38 | LT   | L  | 705810 | <i>E. coli</i>                    | -     | >10 <sup>5</sup> | - | - | + | - | - | - |   |   |   |    |    |    |    |    |    | -  | +  | -  |
| 04/10/06 | 38 | R    | L  | 708768 | <i>S. aureus</i>                  | +     | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 40 | Y    | P  | 395202 | <i>Klebsiella</i>                 | -     | >10 <sup>5</sup> | + | + | + | + | + | + |   |   |   |    |    |    |    |    |    | +  |    |    |
| 06/10/06 | 41 | GL   | L  | 708741 | <i>E. coli</i>                    | -     | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 12/10/06 | 42 | R    | P  |        | <i>Klebsiella &amp; S. aureus</i> | - & + | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 13/10/06 | 43 | H    | L  | 524476 | <i>S. aureus</i>                  | +     | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 44 | J    | P  |        | <i>Alk. faecalis</i>              | -     | <10 <sup>5</sup> | + | + | - | + | + | + |   |   |   |    |    |    |    |    |    | +  | +  | +  |
| 14/10/06 | 45 | J    | P  | 709313 | <i>S. aureus</i>                  | +     | >10 <sup>5</sup> | - | - | - | - | - | - |   |   |   |    |    |    |    |    |    | -  | -  |    |
| 16/10/06 | 46 | W    | P  | 668592 | <i>E. coli</i>                    | -     | >10 <sup>5</sup> | - | - | + | - | - | + |   |   |   |    |    |    |    |    |    | +  | -  | -  |
| 17/10/06 | 47 | N    | L  | 490058 | <i>P. aeruginosa</i>              | -     | >10 <sup>5</sup> | - |   | + |   |   | - |   |   |   |    |    |    |    |    |    |    | +  |    |
| 18/10/06 | 48 | M    | P  | 692776 | <i>S. aureus</i>                  | +     | >10 <sup>5</sup> |   | + | + | + | + |   |   |   |   |    |    |    | +  |    |    | +  | +  |    |
| 20/10/06 | 49 | LS   | P  |        | <i>E. coli</i>                    | -     | >10 <sup>5</sup> |   |   | + |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |

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|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
| +  | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  | -  |    |    | -  |    |    | +  | -  | -  |    | -  |    |    | +  | -  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    |    |    | +  |
| -  | +  |    | -  |    | +  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | -  |    |    |    |    |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | +  | +  |    |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | +  |    | +  |    | +  | +  |    |
| +  | +  |    | +  |    | +  | +  | +  |    |    |    |    |    |    | -  | +  |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
| +  | +  |    | -  |    | +  | +  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | -  | +  | +  |    | +  |    | +  | +  | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | -  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
| +  | +  |    | +  |    |    |    | +  |    |    |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    | -  | +  |    | +  |
| +  | +  |    | +  |    | +  | +  |    |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | +  |    | +  |    | +  | +  |    |
| +  | -  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | -  |    |    |    | -  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    |    |    |    | +  | +  |    |    |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | -  |    | +  |    | +  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
|    |    |    |    |    | +  | +  |    |    |    |    |    |    |    |    | +  |    |    |    |    |    | +  |    |    |    |    |    |    | +  |    |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  |    |    | +  |    |    |    | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    |    |
| +  | +  |    | +  |    | +  | +  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  |    | +  |    | +  |    | +  | +  | +  |
| +  | +  |    |    |    |    | +  |    |    |    |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    |    | +  |    |    |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| Tgl      | No | Nama | JK | No.Reg | Kuman                 | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|----|------|----|--------|-----------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 26/10/06 | 50 | DT   | P  | 710718 | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 51 | Y    | P  | 16934  | <i>Par. aerogenes</i> | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 27/10/06 | 52 | A    | L  | 710922 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   |   |   |    |    |    |    |    |    | -  | -  | -  |
| 03/11/06 | 53 | A    | L  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    |    |    |    |    | -  | -  | -  |
| 07/11/06 | 54 | S    | L  | 712204 | <i>Candida sp</i>     |      | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 08/11/06 | 55 | H    | P  |        | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    |    |    |    |    | +  | +  | +  |
| 10/11/06 | 56 | M    | P  | 665154 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | + |    |    |    |    |    |    | +  | +  | -  |
| 11/11/06 | 57 | A    | P  | 145157 | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | + |    |    |    |    |    |    | +  | +  | +  |
|          | 58 | E    | P  |        | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | + | + | - | + | + | - |   |   | + |    |    |    | +  |    |    | -  | +  |    |
| 13/11/06 | 59 | A    | P  | 597905 | <i>Streptococcus</i>  | +    | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 60 | A    | P  | 712896 | <i>Alk. viscensus</i> | -    | >10 <sup>5</sup> | - | + | + | + | - | - |   |   | - |    |    |    |    |    |    | +  | +  | +  |
| 15/11/06 | 61 | D    | L  | 712881 | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   |   |    |    | +  |    |    |    | -  | -  |    |
| 20/11/06 | 62 | O    | P  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | - | - | - | - |   |   | + |    |    | -  |    |    |    | -  | -  | -  |
|          | 63 | KO   | P  | 537278 | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | - | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
| 21/11/06 | 64 | KH   | P  | 384756 | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
| 24/11/06 | 65 | E    | L  | 226555 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    | -  |    |    |    | -  | -  | -  |
|          | 66 | T    | P  |        | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  | -  |    |    | -  | -  |    |
| 25/11/06 | 67 | DS   | L  | 366967 | <i>Par. coliform</i>  | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | +  |    |    |    | -  | +  | -  |
| 01/12/06 | 68 | K    | P  | 284756 | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  | -  |    |    | -  | -  |    |
| 05/12/06 | 69 | T    | P  | 710150 | <i>P. aeruginosa</i>  | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | +  |    |    |    | -  | +  | -  |
| 06/12/06 | 70 | D    | P  | 716234 | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 07/12/06 | 71 | W    | P  | 712010 | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 72 | M    | P  |        | <i>E. coli</i>        | -    |                  | - | + | + | - | + | + |   |   | + |    |    | +  |    |    |    | +  | +  | +  |
| 08/12/06 | 73 | KO   | P  |        | <i>Klebsiella</i>     | -    |                  | - | - | + | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
| 13/12/06 | 74 | G    | P  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | - |    |    | -  |    |    |    | +  | -  | -  |
|          | 75 | E    | L  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | + |    |    | +  |    |    |    | +  | +  | +  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    |    |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | +  | +  | -  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | -  | +  |    | +  |    | +  |    |    |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | -  |    | +  |    | -  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    |    | +  | +  |    |    |    | +  |    | -  |
| +  | +  |    | -  |    | +  | +  | -  |    |    |    |    |    |    |    | +  |    |    | +  |    |    | +  | -  | -  |    | -  |    | +  | +  | +  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    |    |    |    |    |    |    | -  |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | -  |    |    |    | -  |    |    |
| +  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
|    | +  |    | -  |    | +  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    | +  |
| +  | +  |    | -  |    | +  | +  | +  |    |    |    |    |    |    | -  | -  |    |    | -  |    |    | +  | -  | -  |    | -  |    | -  | +  |    |
| -  | -  |    | +  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  |    |    |    | -  |    |    | -  | -  | -  |    | -  |    | -  | +  | -  |
| +  | -  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | -  |    | +  |
| +  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
| +  | -  |    | +  |    | -  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| Tgl      | No | Nama | JK | No.Reg  | Kuman                   | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|----|------|----|---------|-------------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 13/12/06 | 76 | P    | L  | 717912  | <i>E. coli</i>          | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 16/12/06 | 77 | LM   | P  | 717941  | <i>Paracolon sp</i>     | -    | >10 <sup>5</sup> | - | + | + | + | - | - |   |   | - |    |    |    |    |    |    | +  | +  | +  |
| 18/12/06 | 78 | K    | P  |         | <i>E. coli</i>          | -    | >10 <sup>5</sup> | - | - | + | - |   | - |   |   | + |    |    | +  |    |    |    | +  | +  | +  |
| 19/12/06 | 79 | D    | P  |         | <i>Par. coliform</i>    | -    | >10 <sup>5</sup> | + | + | + | + | + | - |   |   | + |    |    | -  |    |    |    | -  | -  | -  |
| 20/12/06 | 80 | LTN  | P  | 579342  | <i>S. epidermidis</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 21/12/06 | 81 | A    | P  |         | <i>S. epidermidis</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 82 | E    | L  |         | <i>I.E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    |    |    |    |    | +  |    |    |
|          |    |      |    |         | <i>II.P. aeruginosa</i> | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | +  |    |    |    | -  | +  | -  |
| 22/12/06 | 83 | TKL  | P  | 599192  | <i>Alk. faecalis</i>    | -    |                  | - | - | + | - | - | - |   |   | + |    |    | +  |    |    |    | -  | +  | -  |
| 23/12/06 | 84 | R    | L  | 718448  | <i>S. epidermidis</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 28/12/06 | 85 | D    | P  | 721505  | <i>S. epidermidis</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 02/01/07 | 86 | TS   | P  | 476922  | <i>E. coli</i>          | -    | <10 <sup>5</sup> | - | - | + | - | - | + |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
|          | 87 | L    | P  |         | <i>Klebsiella</i>       | -    | <10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    | +  |    |    |    | +  | +  | +  |
|          | 88 | C    | P  |         | <i>E. coli</i>          | -    | <10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | +  |    |    |    | +  | +  | -  |
| 03/01/07 | 89 | S    | L  | 550603  | <i>Klebsiella</i>       | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | -  |    |    |    | +  | -  | -  |
| 04/01/07 | 90 | T    | L  | 721762  | <i>S. epidermidis</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 08/01/07 | 91 | HIS  | P  | 243429  | <i>S. epidermidis</i>   | +    | >10 <sup>5</sup> | - | - | - | + | - | + |   |   | - |    |    | -  | -  |    |    | -  | -  |    |
| 11/01/07 | 92 | OL   | P  | 7000499 | <i>E. coli</i>          | -    |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 93 | AE   | L  | 722682  | <i>E. coli</i>          | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
|          | 94 | IS   | P  | 722540  | <i>E. coli</i>          | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   | - | - |    |    | -  |    |    |    | -  | -  | -  |
| 15/01/07 | 95 | A    | P  | 145157  | <i>I.Klebsiella</i>     | -    |                  | - | - | - | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
|          |    |      |    |         | <i>II.S. aureus</i>     | +    |                  |   |   | + |   | + |   |   |   |   |    |    |    |    |    |    |    |    |    |
| 23/01/07 | 96 | T    | P  | 442987  | <i>E. coli</i>          | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 25/01/07 | 97 | J    | P  | 294468  | <i>E. coli</i>          | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   |   | + |    |    | +  | -  |    |    | -  | +  | +  |
| 27/01/07 | 98 | E    | P  | 148687  | <i>Candida</i>          |      |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 29/01/07 | 99 | M    | P  | 722191  | <i>E. coli</i>          | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | -  |    |    |    | -  | -  | -  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | -  |    | +  |    | -  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | -  | +  |    | +  |    |    | +  |    | -  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | -  |    |    |
| +  | -  |    | -  |    | +  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    |    |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    |    | +  |    | +  |
| +  |    |    | +  |    |    |    | +  |    |    |    |    |    |    | +  |    |    |    | +  |    |    |    | +  | +  |    |    |    | +  |    |    |
| +  | -  |    | +  | -  |    |    | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    |    | +  | +  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|    | +  |    | -  |    | +  | +  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    | -  |
| +  | +  |    | +  |    | +  | +  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | -  |    | +  |
| +  | -  |    | -  |    | +  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | -  |    |    |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | -  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  | +  |    |    | -  |    |    | +  | -  | -  |    | -  |    | -  | +  | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  |    |    |    |    | -  |    | -  |
|    | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  | -  |    |    | -  |    |    | +  | -  | -  |    | -  |    | -  | +  | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| -  | +  |    | +  |    | -  | -  | -  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | -  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| Tgl      | No  | Nama | JK | No.Reg  | Kuman                 | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|-----|------|----|---------|-----------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 02/02/07 | 100 | H    | L  | 724400  | <i>Bacillus sp</i>    | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 101 | AS   | L  | 7001803 | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 07/02/07 | 102 | TH   | P  |         | <i>Alk. viscensus</i> | -    | >10 <sup>5</sup> | - | + | + | - | - | - |   |   | - |    |    | -  |    |    |    | -  | -  | -  |
| 12/02/07 | 103 | W    | P  | 724766  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   |   | + |    |    | +  |    |    |    | +  | +  | -  |
|          | 104 | B    | L  | 724715  | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    | +  | -  |    |    | +  | +  |    |
| 14/02/07 | 105 | EH   | P  |         | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | - |    |    | -  | +  |    |    | +  | -  |    |
| 15/02/07 | 106 | I    | P  | 725141  | <i>Streptococcus</i>  | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 107 | A    | L  | 725279  | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  | -  |    |    | -  | -  |    |
| 17/02/07 | 108 | N    | P  | 725211  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   | - |    |    | -  |    |    |    | +  | -  | -  |
| 21/02/07 | 109 | I    | P  |         | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | -  |    |    |    |    | -  | -  |
| 23/02/07 | 110 | H    | P  | 748295  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    | +  |    |    |    | +  | +  | +  |
|          | 111 | S    | L  | 708880  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   | + |    |    | -  |    |    |    | +  | -  | -  |
| 27/02/07 | 112 | P    | L  |         | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | + | + | + | + | - |   | + |   |    | +  |    |    |    |    | -  | -  |    |
| 28/02/07 | 113 | N    | P  | 7003874 | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 114 | A    | P  | 725993  | <i>S. saprophyt</i>   | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 01/03/07 | 115 | W    | P  | 725788  | <i>Candida</i>        |      | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 02/03/07 | 116 | LTM  | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | + | + |   |   | + |    |    | +  |    |    |    | +  | +  | +  |
| 05/03/07 | 117 | TPT  | L  | 595534  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | + | - | - | + | + |   |   | + |    |    | +  |    |    |    | -  | +  | +  |
| 06/03/07 | 118 | J    | P  | 726009  | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | - | - | + | - | - | - |   |   | - |    |    | -  |    |    |    | -  |    | +  |
| 07/03/07 | 119 | M    | L  | 721479  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | + | - | + | - |   |   | - |    |    | -  |    |    |    | -  |    | -  |
|          |     |      |    |         | <i>Alk. faecalis</i>  | -    | >10 <sup>5</sup> | - | + | - | - | - | - |   |   | - |    |    | -  |    |    |    | -  |    | -  |
| 08/03/07 | 120 | D    | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   | + |    |    | +  |    |    |    | +  |    | +  |
| 09/03/07 | 121 | A    | P  | 735854  | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 16/03/07 | 122 | S    | P  | 732632  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - |   | - | - | - |   |   | + |    |    | +  |    |    |    | +  |    | +  |
|          | 123 | C    | P  |         | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - |   | - | - | - |   |   |   |    |    |    |    |    |    |    |    |    |
| 17/03/07 | 124 | TIH  | L  |         | <i>E. coli</i>        | -    |                  | - | - |   | - | - | + |   |   | - |    |    | -  |    |    |    | -  |    | -  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    | -  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | +  |    | -  | -  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | -  |    | +  |    | +  | +  | -  |
| +  | +  |    | -  |    | -  | +  | +  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | +  | -  |    | -  |    | -  | +  | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | -  | -  | +  |    |    |    |    |    |    | -  | +  |    |    | -  |    |    | +  | -  | -  |    | -  |    | -  | +  |    |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | -  |
| +  | +  |    | -  |    | -  | -  | +  |    |    |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    |    |
| +  | -  |    | +  |    | +  | +  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | -  |    |    |    | -  |    | -  |
| +  | +  |    | -  |    | +  | +  | -  |    |    |    |    |    |    | +  | +  |    |    | +  |    |    | +  | -  | +  |    | +  |    | +  | +  | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    |    |
| +  | -  |    | -  |    | +  | +  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | -  | -  | +  |    |    |    | +  |    |    |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    |    |
| +  | -  |    | -  |    | -  | -  |    |    | -  |    |    |    |    | -  |    |    |    | -  |    |    | -  | +  | +  |    |    |    | +  |    |    |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    |    |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | -  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    |    |
| -  | -  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  |    | -  |    |    |    | -  |    |    |
| +  | +  |    | -  |    | +  | +  | -  |    | -  |    |    |    |    | -  |    |    |    |    |    |    | +  | -  | +  |    |    |    | -  |    |    |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| Tgl      | No  | Nama | JK | No.Reg  | Kuman                 | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|-----|------|----|---------|-----------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 20/03/07 | 125 | S    | P  | 7005061 | <i>E. coli</i>        | -    |                  | - | + |   | - | + | + |   |   | + |    |    | +  |    |    |    | +  |    | +  |
| 21/03/07 | 126 | B    | L  |         | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | - |   | - | - | - |   |   | - |    |    | -  | -  |    |    | -  |    |    |
| 26/03/07 | 127 | J    | P  | 726009  | <i>E. coli</i>        | -    | <10 <sup>5</sup> | - | - |   | - | - | - |   |   | - |    |    | +  | -  |    |    | -  |    | +  |
|          | 128 | N    | P  |         | <i>Klebsiella</i>     | -    | <10 <sup>5</sup> | - | - | - | - | - | - |   |   |   |    |    | +  |    |    |    | +  |    | +  |
| 28/03/07 | 129 | D    | L  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - |   | - | + | + |   |   |   |    |    | -  |    |    |    | -  |    | -  |
| 29/03/07 | 130 | L    | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - |   | - | - | + |   |   |   |    |    | +  |    |    |    |    |    | +  |
| 11/04/07 | 131 | N    | P  |         | <i>E. coli</i>        | -    | <10 <sup>5</sup> | - | - | - | - | - | - |   |   |   |    |    | -  |    |    |    | -  |    |    |
|          | 132 | A    | L  |         | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 13/04/07 | 133 | L    | P  |         | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | + | + | + | + | + | - |   |   |    |    |    | +  |    |    | +  |    |    |
| 17/04/07 | 134 | O    | P  |         | <i>E. coli</i>        | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 18/04/07 | 135 | JT   | L  | 728407  | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | + | + | + | + | + |   |   |   |    |    |    |    |    |    | +  |    | -  |
| 19/04/07 | 136 | HH   | L  | 729235  | <i>Paracolon sp</i>   | -    | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 21/04/07 | 137 | LPN  | P  |         | <i>E. coli</i>        | -    | <10 <sup>5</sup> | - | - | + | - |   | + |   |   |   |    |    |    |    |    |    | +  |    | +  |
| 23/04/07 | 138 | C    | P  | 734281  | <i>Candida sp</i>     |      | >10 <sup>5</sup> | . |   | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 25/04/07 | 139 | KB   | L  | 740650  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | + | + | + | + |   | + |   |   |   | +  |    |    |    |    |    |    |    | +  |
| 26/04/07 | 140 | A    | P  | 745122  | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | - | + | - | + | - |   |   |   |   |    |    |    | +  |    |    | -  |    |    |
| 27/04/07 | 141 | R    | P  | 533366  | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 142 | E    | L  | 750161  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | + | + | + | + |   | + |   |   |   |    |    |    |    |    |    | +  |    | -  |
| 30/04/07 | 143 | M    | P  | 729343  | <i>Candida sp</i>     |      |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 144 | F    | P  | 740913  | <i>S. aureus</i>      | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 04/05/07 | 145 | R    | L  | 750232  | <i>Alkalisen sp</i>   | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 146 | M    | P  | 729767  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | + | - |   |   |   |    |    |    |    |    |    | +  |    | -  |
| 11/05/07 | 147 | K    | P  | 750924  | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | + |   |   |   |    |    |    |    |    |    | +  |    | -  |
| 12/05/07 | 148 | A    | L  | 746132  | <i>S. epidermidis</i> | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|          | 149 | L    | P  |         | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   |   |   |    |    |    |    |    |    | -  |    | -  |
|          | 150 | J    | P  | 741600  | <i>Alk.faecalis</i>   | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| +  | +  |    | +  |    | +  | +  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| +  | +  |    |    |    | -  | -  | -  |    |    |    |    |    |    | -  |    |    |    | -  |    |    | +  | -  | -  |    | -  |    | -  | +  | -  |
| +  | +  |    | +  |    | -  | -  | -  |    | +  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | -  |    | -  |
| +  | -  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    |    | -  |    | +  |
| -  | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    |    | +  |    | -  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    |    |    |    |    | +  |    |    | +  | +  | +  |    |    |    | +  |    | +  |
| -  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | -  |    |    |    | -  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | +  | +  | +  |    |    |    |    |    |    | +  | -  |    |    | +  |    |    | +  | +  | +  |    | -  |    | +  | +  | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | -  |    | -  |    | -  | +  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | -  |    | +  |    |    |    | +  |    | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    |    | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  |    | +  |    |    | +  | +  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    | +  | +  |    | +  |
| +  | +  |    | +  |    | -  | +  | -  |    |    |    |    |    |    | -  | +  |    |    | +  |    |    | +  |    | +  |    | -  | -  | -  | +  | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  |    | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    | +  | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  |    | +  |    |    | +  | +  |    | +  |
| +  | +  |    |    |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    |    |    | +  |    |    | +  | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | +  | +  |    |    | -  |    |    |    |    | +  |    |    |    | +  |    |    |    |    | +  |    |    | +  | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| Tgl   | No  | Nama | JK | No.Reg | Kuman                 | Gram | HK               | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|-------|-----|------|----|--------|-----------------------|------|------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| 14/05 | 151 | I    | P  | 115288 | <i>Candida</i>        |      | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 16/05 | 152 | PS   | L  | 691616 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | + | - |   |   |   |    |    |    |    |    |    | +  |    | +  |
|       | 153 | D    | L  | 729876 | <i>S. aureus</i>      | +    | >10 <sup>5</sup> | - | + | + | - | + |   |   |   |   |    |    |    |    |    |    |    |    |    |
| 19/05 | 154 | BT   | L  |        | <i>S. epidermidis</i> | +    |                  | - | + | - | + | + | - |   |   |   |    |    |    | -  |    |    | -  |    |    |
|       | 155 | SS   | P  | 741571 | <i>S. epidermidis</i> | +    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 24/05 | 156 | S    | P  | 742529 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | + | + | + | + | + | + |   |   |   |    |    |    |    |    |    | +  | +  | +  |
| 28/05 | 157 | A    | L  | 751777 | <i>S. saprophyt</i>   | +    |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 31/05 | 158 | U    | P  | 730053 | <i>E. coli</i>        | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|       | 159 | J    | P  | 741800 | <i>E. coli</i>        | -    | <10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 06/06 | 160 | H    | P  | 752396 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | - |   |   |   |    |    |    |    |    |    | -  | -  | -  |
| 08/06 | 161 | N    | P  | 741367 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | - | + | - | - | + |   |   |   |    |    |    |    |    |    | -  | -  | -  |
| 16/06 | 162 | E    | P  | 423939 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   |   |    |    | -  |    |    |    | +  | -  | -  |
| 17/06 | 163 | IR   | P  | 294701 | <i>Candida sp</i>     |      |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 18/06 | 164 | R    | L  | 753107 | <i>S. epidermidis</i> | +    |                  | - | + | - | + | + | - |   |   |   |    |    | -  | -  |    |    | -  | +  |    |
| 19/06 | 165 | P    | L  | 742701 | <i>Candida sp</i>     |      |                  | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| 21/06 | 166 | E    | P  | 423939 | <i>Candida sp</i>     |      | >10 <sup>5</sup> | . | . | . | . | . | . | . | . | . | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|       | 167 | S    | L  | 748373 | <i>Klebsiella sp</i>  | -    | >10 <sup>5</sup> | - | - | + | - | + | + |   |   |   |    |    | +  |    |    |    | +  | +  | +  |
| 25/06 | 168 | S    | P  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   |   |    |    | -  |    |    |    | +  | -  | -  |
|       | 169 | B    | L  |        | <i>Klebsiella</i>     | -    | >10 <sup>5</sup> | - | - | + | - | + | - |   |   |   |    |    | -  |    |    |    | -  | -  | -  |
|       | 170 | CH   | L  |        | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | - | - | - | - |   |   |   |    |    | +  |    |    |    | -  | +  | -  |
| 27/06 | 171 | B    | L  | 734257 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | - | + | + | - | + | - |   |   |   |    |    | -  |    |    |    | -  | -  | -  |
|       | 172 | S    | L  | 477057 | <i>E. coli</i>        | -    | >10 <sup>5</sup> | + | + | + | + | + | + |   |   |   |    |    | +  |    |    |    | -  | +  | +  |

**Data Pemeriksaan Urin di Laboratorium RS. Immanuel Bandung Periode Juli 2006 – Juni 2007 (Lanjutan)**

| 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | -  | -  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    | +  | +  |    | +  |
| +  | +  |    | -  |    |    |    | -  |    |    |    |    |    |    | +  |    |    |    |    |    |    |    | -  | -  |    | -  | -  |    | +  | -  |
| +  | +  |    | -  |    | +  | +  | -  |    |    |    |    |    |    | -  | +  |    |    | +  |    |    | +  | -  | -  |    | -  | -  | +  | +  | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | +  | +  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    | +  | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    | +  | +  |    | +  |
| +  | +  |    | -  |    | -  | -  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    | +  | +  |    | -  |
|    | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    | +  | +  |    | +  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
|    | +  |    | -  |    | -  | -  | -  |    |    |    |    |    |    | -  | +  |    |    | -  |    |    | +  | -  | -  |    | -  | -  | -  | +  | -  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  | .  |
| +  | +  |    | +  |    | +  | +  | +  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | +  | +  |    |    | +  | +  |    | +  |
| +  | +  |    | -  |    | -  | -  | +  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | +  | +  |    |    | -  | +  |    |    |
| -  | -  |    | -  |    |    | -  | -  |    | -  |    |    |    |    | -  |    |    |    | +  |    |    | +  | -  | +  |    |    | -  | -  |    | -  |
| -  | -  |    | +  |    | +  | +  | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | -  | -  |    |    |    | +  | -  |    | -  |
| +  | +  |    |    |    |    |    | -  |    | -  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    | +  | +  |    | +  |
| +  | +  |    | +  |    |    | +  | -  |    | +  |    |    |    |    | +  |    |    |    | +  |    |    | +  | -  | +  |    |    | +  | +  |    | +  |

Keterangan:

|                                   |                       |                                    |                               |
|-----------------------------------|-----------------------|------------------------------------|-------------------------------|
| 1 = Ampisilin                     | 13 = Eritromisin      | 25 = Trimetoprim + Sulfametoksazol | 37 = Meropenem                |
| 2 = Ampisilin + Sulbaktam         | 14 = Fleroksasin      | 26 = Tobrasmisin                   | 38 = Gatifloksasin            |
| 3 = Amikasin                      | 15 = Imipenem         | 27 = Vankomisin                    | 39 = Moksifloksasin           |
| 4 = Amoksisilin                   | 16 = Kanamisin        | 28 = Asam pipemedat                | 40 = Fosfomisin               |
| 5 = Amoksisilin + Asam klavulanat | 17 = Levofloksasin    | 29 = Aztreonam                     | 41 = Dibekasin                |
| 6 = Kloramfenikol                 | 18 = Asam nalidiksate | 30 = Tefloksasin                   | 42 = Sefeperason/Sulbaktam    |
| 7 = Sefetamet                     | 19 = Netilmisin       | 31 = Sefdinir                      | 43 = Klaritromisin            |
| 8 = Sefotaksim                    | 20 = Nitrofurantoin   | 32 = Sefoperazon                   | 44 = Metisilin                |
| 9 = Seftriakson                   | 21 = Oksitetrasiklin  | 33 = Sefepim                       | 45 = Seftisoksim              |
| 10 = Seftazidim                   | 22 = Ofloksasin       | 34 = Teikoplanin                   | 46 = Piperasilin + Tazobaktam |
| 11 = Seftibuten                   | 23 = Tetrasiklin      | 35 = Sefaklur                      | 47 = Linezolid                |
| 12 = Siprofloksasin               | 24 = Trimetoprim      | 36 = Sefpirom                      | 48 = Sefditoren               |

**Lampiran 2. Pola sensitivitas kuman terhadap golongan penisilin periode  
Juli 2006 – Juni 2007**

| Kuman                    | N  | Ampisilin |    | Ampisilin<br>+ |    | Amoksisilin |    | Amoksisilin<br>+ |    | Metisilin |    | Piperasilin<br>+ |    |
|--------------------------|----|-----------|----|----------------|----|-------------|----|------------------|----|-----------|----|------------------|----|
|                          |    |           |    | Sulbaktam      |    |             |    | As.klavulanat    |    |           |    | Tazobaktam       |    |
|                          |    | +         | -  | +              | -  | +           | -  | +                | -  | +         | -  | +                | -  |
| <i>E.coli</i>            | 59 | 5         | 52 | 23             | 35 | 5           | 52 | 24               | 26 |           |    | 37               | 15 |
|                          |    | 8,8 %     |    | 39,7 %         |    | 8,8 %       |    | 48 %             |    |           |    | 71,2 %           |    |
| <i>Klebsiella sp</i>     | 25 | 1         | 24 | 6              | 18 | 2           | 23 | 10               | 15 |           |    | 12               | 12 |
|                          |    | 4 %       |    | 25 %           |    | 8 %         |    | 40 %             |    |           |    | 50 %             |    |
| <i>Stsphylococcus sp</i> | 26 | 2         | 22 | 18             | 7  | 14          | 11 | 17               | 8  | 10        | 15 | 13               | 11 |
|                          |    | 8,3 %     |    | 72 %           |    | 56 %        |    | 68 %             |    | 40 %      |    | 54,2 %           |    |
| <i>Candida sp</i>        | 1  | 1         |    | 1              |    | 1           |    | 1                |    |           |    | 1                |    |
|                          |    | 100 %     |    | 100 %          |    | 100 %       |    | 100 %            |    |           |    | 100 %            |    |
| <i>Alkaligenes sp</i>    | 6  | 2         | 4  | 5              | 1  | 3           | 3  | 1                | 5  |           |    | 6                |    |
|                          |    | 33,3 %    |    | 83,3 %         |    | 50 %        |    | 16,7 %           |    |           |    | 100 %            |    |
| <i>P. aeruginosa</i>     | 3  |           | 3  |                | 2  |             | 2  |                  | 2  |           |    | 3                |    |
|                          |    | 0 %       |    | 0 %            |    | 0 %         |    | 0 %              |    |           |    | 100 %            |    |

Keterangan:

N = Jumlah tes

**Lampiran 3. Pola sensitivitas kuman terhadap golongan aminoglikosida  
periode Juli 2006 – Juni 2007**

| Kuman                    | N  | Amikasin |   | Kanamisin |    | Netilmisin |   | Tobramisin |    | Dibekasin |    |
|--------------------------|----|----------|---|-----------|----|------------|---|------------|----|-----------|----|
|                          |    | +        | - | +         | -  | +          | - | +          | -  | +         | -  |
| <i>E.coli</i>            | 59 | 44       | 9 | 25        | 30 | 47         | 7 | 34         | 23 | 26        | 23 |
|                          |    | 83 %     |   | 45,4 %    |    | 87 %       |   | 59,6 %     |    | 53,1 %    |    |
| <i>Klebsiella sp</i>     | 25 | 17       | 6 | 11        | 12 | 17         | 8 | 13         | 12 | 10        | 12 |
|                          |    | 73,9 %   |   | 47,8 %    |    | 68 %       |   | 52 %       |    | 45,4 %    |    |
| <i>Staphylococcus sp</i> | 26 | 18       | 7 | 10        | 13 | 22         | 2 | 10         | 11 | 10        | 14 |
|                          |    | 72 %     |   | 43,5 %    |    | 91,7 %     |   | 47,6 %     |    | 41,7 %    |    |
| <i>Candida sp</i>        | 1  | 1        |   |           |    | 1          |   | 1          |    | 1         |    |
|                          |    | 100 %    |   |           |    | 100 %      |   | 100 %      |    | 100 %     |    |
| <i>Alkaligenes sp</i>    | 6  | 4        | 2 | 2         | 4  | 6          |   | 4          | 1  | 5         | 1  |
|                          |    | 66,7 %   |   | 33,3 %    |    | 100 %      |   | 80 %       |    | 83,3 %    |    |
| <i>P. aeruginosa</i>     | 3  | 3        |   |           | 2  | 3          |   | 3          |    | 3         |    |
|                          |    | 100 %    |   | 0 %       |    | 100 %      |   | 100 %      |    | 100 %     |    |

Keterangan:

N = Jumlah tes

**Lampiran 4. Pola sensitivitas kuman terhadap golongan sefalosporin periode Juli 2006 – Juni 2007**

| Kuman                    | N  | Generasi III |   |             |   |            |   |                           |    |             |   | Generasi IV |    |         |    |          |   |
|--------------------------|----|--------------|---|-------------|---|------------|---|---------------------------|----|-------------|---|-------------|----|---------|----|----------|---|
|                          |    | Sefotaksim   |   | Seftriakson |   | Seftibuten |   | Sefoperazon/<br>Sulbaktam |    | Seftisokzim |   | Sefditoren  |    | Sefepim |    | Sefpirom |   |
|                          |    | +            | - | +           | - | +          | - | +                         | -  | +           | - | +           | -  | +       | -  | +        | - |
| <i>E.coli</i>            | 59 | 10           | 4 | 27          | 5 | 5          | 5 | 47                        | 8  | 13          | 1 | 30          | 22 | 46      | 8  |          |   |
|                          |    | 71,4 %       |   | 84,3 %      |   | 50 %       |   | 85,4 %                    |    | 92,8%       |   | 57,7 %      |    | 85,2 %  |    |          |   |
| <i>Klebsiella sp</i>     | 25 | 3            | 2 | 10          | 8 | 2          | 2 | 13                        | 6  |             |   | 7           | 11 | 14      | 11 |          |   |
|                          |    | 60 %         |   | 55,5 %      |   | 50 %       |   | 68,4 %                    |    |             |   | 38,9 %      |    | 56 %    |    |          |   |
| <i>Staphylococcus sp</i> | 26 | 5            | 6 | 5           | 9 |            | 4 | 12                        | 14 |             |   | 9           | 12 | 14      | 11 |          |   |
|                          |    | 45,4 %       |   | 35,7 %      |   | 0 %        |   | 46,1 %                    |    |             |   | 42,9 %      |    | 56 %    |    |          |   |
| <i>Candida sp</i>        | 1  | 1            |   | 1           |   | 1          |   | 1                         |    |             |   |             |    | 1       |    |          |   |
|                          |    | 100 %        |   | 100 %       |   | 100 %      |   | 100 %                     |    |             |   |             |    | 100%    |    |          |   |
| <i>Alkaligenes sp</i>    | 6  |              |   | 1           | 3 |            |   | 6                         |    |             |   | 1           | 4  | 5       | 1  |          |   |
|                          |    |              |   | 25 %        |   |            |   | 100 %                     |    |             |   | 20 %        |    | 83,3 %  |    |          |   |
| <i>P. aeruginosa</i>     | 3  |              |   | 1           | 1 |            |   | 3                         |    |             |   |             | 1  | 3       |    |          |   |
|                          |    |              |   | 50 %        |   |            |   | 100 %                     |    |             |   | 0 %         |    | 100 %   |    |          |   |

Keterangan:  
N = Jumlah tes

**Lampiran 5. Pola sensitivitas kuman terhadap golongan kuinolon periode Juli 2006 – Juni 2007**

| Kuman                    | N  | Generasi I |    | Generasi II |    | Generasi III   |    |               |    |            |    | Generasi IV   |   |                |   |
|--------------------------|----|------------|----|-------------|----|----------------|----|---------------|----|------------|----|---------------|---|----------------|---|
|                          |    | Asam       |    | Asam        |    | Siprofloksasin |    | Levofloksasin |    | Ofloksasin |    | Gatifloksasin |   | Moksifloksasin |   |
|                          |    | Nalisiksat |    | Pipemedat   |    |                |    |               |    |            |    |               |   |                |   |
|                          |    | +          | -  | +           | -  | +              | -  | +             | -  | +          | -  | +             | - | +              | - |
| <i>E.coli</i>            | 59 | 22         | 32 | 20          | 34 | 17             | 19 | 21            | 21 | 30         | 23 |               |   | 3              | 4 |
|                          |    | 40,7 %     |    | 37,1 %      |    | 47,2 %         |    | 50 %          |    | 56,6 %     |    |               |   | 42,8 %         |   |
| <i>Klebsiella sp</i>     | 25 | 8          | 15 | 7           | 16 | 4              | 11 | 5             | 13 | 7          | 17 |               |   |                |   |
|                          |    | 34,8 %     |    | 30,4 %      |    | 26,7 %         |    | 27,8 %        |    | 29,2 %     |    |               |   |                |   |
| <i>Staphylococcus sp</i> | 26 |            |    |             |    | 2              | 9  | 6             | 14 | 8          | 17 |               |   |                |   |
|                          |    |            |    |             |    | 18,2 %         |    | 30 %          |    | 32 %       |    |               |   |                |   |
| <i>Candida sp</i>        | 1  | 1          |    |             |    | 1              |    | 1             |    | 1          |    |               |   | 1              |   |
|                          |    | 100 %      |    |             |    | 100 %          |    | 100 %         |    | 100 %      |    |               |   | 100 %          |   |
| <i>Alkaligenes sp</i>    | 6  | 2          | 4  |             | 5  | 1              | 2  | 4             | 1  | 4          | 2  |               |   |                |   |
|                          |    | 33,3 %     |    | 0 %         |    | 33,3 %         |    | 80 %          |    | 66,7 %     |    |               |   |                |   |
| <i>P. aeruginosa</i>     | 3  |            | 2  | 2           | 1  | 2              |    | 3             |    | 3          |    |               |   |                |   |
|                          |    | 0 %        |    | 66,7 %      |    | 100 %          |    | 100 %         |    | 100 %      |    |               |   |                |   |

Keterangan:

N = Jumlah tes

### Lampiran 6. Pola sensitivitas kuman terhadap golongan lain periode Juli 2006 – Juni 2007

| Kuman                    | N  | Kloramfenikol |    | Eritromisin |    | Nitrofurantoin |    | Trimetoprim |    | Trimetoprim +<br>Sulfametoksazol |    | Vankomisin |   | Teikoplanin |   | Meropenem |   | Fosfomisin |   | Linezolid |   |
|--------------------------|----|---------------|----|-------------|----|----------------|----|-------------|----|----------------------------------|----|------------|---|-------------|---|-----------|---|------------|---|-----------|---|
|                          |    | +             | -  | +           | -  | +              | -  | +           | -  | +                                | -  | +          | - | +           | - | +         | - | +          | - | +         | - |
| <i>E.coli</i>            | 59 | 32            | 23 |             |    | 50             | 6  | 10          | 35 | 14                               | 41 |            |   |             |   | 56        |   | 54         | 1 |           |   |
|                          |    | 58,2 %        |    |             |    | 89,3 %         |    | 22,2 %      |    | 25,5 %                           |    |            |   |             |   | 100 %     |   | 98,2 %     |   |           |   |
| <i>Klebsiella sp</i>     | 25 | 6             | 15 |             |    | 11             | 13 | 3           | 20 | 7                                | 18 |            |   |             |   | 25        | 0 | 22         | 3 |           |   |
|                          |    | 28,6 %        |    |             |    | 45,8 %         |    | 13 %        |    | 28 %                             |    |            |   |             |   | 100 %     |   | 88 %       |   |           |   |
| <i>Staphylococcus sp</i> | 26 | 5             | 17 | 8           | 12 | 23             | 2  | 11          | 13 | 15                               | 10 |            |   | 18          | 5 | 16        | 9 | 24         | 2 | 24        | 1 |
|                          |    | 22,7 %        |    | 40 %        |    | 92 %           |    | 45,8 %      |    | 60 %                             |    |            |   | 78,3 %      |   | 64 %      |   | 92,3 %     |   | 96 %      |   |
| <i>Candida sp</i>        | 1  | 1             |    |             |    | 1              |    |             |    |                                  |    |            |   |             |   | 1         |   | 1          |   |           |   |
|                          |    | 100 %         |    |             |    | 100 %          |    |             |    |                                  |    |            |   |             |   | 100 %     |   | 100 %      |   |           | . |
| <i>Alkaligenes sp</i>    | 6  | 2             | 4  |             |    | 1              | 5  | 1           | 3  | 2                                | 2  |            |   |             |   | 5         | 1 | 5          | 1 |           |   |
|                          |    | 33,3 %        |    |             |    | 16,7 %         |    | 25 %        |    | 50 %                             |    |            |   |             |   | 83,3 %    |   | 83,3 %     |   |           |   |
| <i>P. aeruginosa</i>     | 3  |               | 3  |             |    |                | 1  |             | 1  |                                  | 1  |            |   |             |   | 3         |   | 2          |   |           |   |
|                          |    | 0 %           |    |             |    | 0 %            |    | 0 %         |    | 0 %                              |    |            |   |             |   | 100 %     |   | 100 %      |   |           |   |

Keterangan:  
N = Jumlah tes

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