

| $\begin{aligned} & \stackrel{\#}{\tilde{0}} \\ & \underline{\circ} \\ & \underline{\circ} \end{aligned}$ | B-Lac | MICs ( $\mu \mathrm{g} / \mathrm{ml}$ ) to Antimicrobial Agents |  |  |  |  |  |  |  | Date tested (mm/dd/yyyy) | $\begin{aligned} & \overline{0} \\ & \stackrel{4}{c} \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Pen | Tet | Gen | Cfx | Cro | Cip | Azi | Opt |  |  |
| 01 | $\square{ }_{1(P)}^{\square} \quad \square$ |  |  |  |  |  |  |  |  | _1_1. |  |
| 02 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _/__/ |  |
| 03 | $\square \frac{\square}{1(P)} \underset{2(N)}{\square}$ |  |  |  |  |  |  |  |  | -1_1 |  |
| 04 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1__1 |  |
| 05 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | -1_1 |  |
| 06 | $\square \frac{\square}{1(P)} \quad \square$ |  |  |  |  |  |  |  |  | _/__/ |  |
| 07 | $\square \frac{\square}{1(\mathbb{P})} \quad \square$ |  |  |  |  |  |  |  |  | _1_1 |  |
| 08 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _/__/ |  |
| 09 | $\underbrace{}_{1(\mathrm{P})} \quad{ }_{2(\mathrm{~N})}$ |  |  |  |  |  |  |  |  | -1_1 |  |
| 10 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1_1/ |  |
| 11 |  |  |  |  |  |  |  |  |  | -1_1 |  |
| 12 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1_1 |  |
| 13 |  |  |  |  |  |  |  |  |  | _1_1 |  |
| 14 | $\square \frac{\square}{1(\mathbb{P})} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1_1. |  |
| 15 | $\square \frac{\square}{1(\mathbb{P})} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | -1_1 |  |
| 16 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _/__/ |  |
| 17 | $\square \frac{\square}{(\mathbb{P})}$ |  |  |  |  |  |  |  |  | _1_1 |  |
| 18 | $\square_{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _/_1/ |  |
| 19 | $\underbrace{}_{1(\mathrm{P})} \quad \underset{2(\mathrm{~N})}{ }$ |  |  |  |  |  |  |  |  | _1_1 |  |
| 20 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1__1 |  |
| 21 | $\underbrace{}_{1(\mathrm{P})} \quad \underbrace{}_{2(\mathrm{~N})}$ |  |  |  |  |  |  |  |  | -1_1 |  |
| 22 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _/__1_ |  |
| 23 | $\square \frac{\square}{1(P)} \quad \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  |  |  |
| 24 | $\square \frac{\square}{1(P)} \frac{\square}{2(N)}$ |  |  |  |  |  |  |  |  | _1_1 |  |
| 25 |  |  |  |  |  |  |  |  |  | 1_1 |  |

## Coding Instructions

## Sentinel site codes

| Albuquerque | ALB | Los Angeles | LAX |
| :--- | :--- | :--- | :--- |
| Atlanta | ATL | Minneapolis | MIN |
| Birmingham | BHM | New Orleans | NOR |
| Boston | BOS | New York City | NYC |
| Buffalo | BUF | Orange County | ORA |
| Chicago | CHI | Philadelphia | PHI |
| Cleveland | CLE | Phoenix | PHX |
| Columbus | COL | Pontiac | PON |
| Dallas | DAL | Portland | POR |
| Greensboro | GRB | San Diego | SDG |
| Honolulu | HON | San Francisco | SFO |
| Indianapolis | IND | Seattle | SEA |
| Kansas City | KCY | Tripler | TRP |
| Las Vegas | LVG |  |  |


| Specimens collected during: | Enter all four digits of the year, followed by the two digit code corresponding to the month ( 01 for January, 02 for February, etc) in which the specimens were collected. |
| :---: | :---: |
| B-Lac: | ( $ß$--lactamase test) Check the appropriate box. <br> 1 = positive <br> 2 = negative |
| Pen: | (penicillin MIC) <br> Valid dilutions: $0.008,0.015,0.03,0.06,0.125,0.25,0.5,1.0,2.0,4.0,8.0,16.0,32.0,64.0$ |
| Tet: | (tetracycline MIC) <br> Valid dilutions: $0.06,0.125,0.25,0.5,1.0,2.0,4.0,8.0,16.0,32.0,64.0$ |
| Gen: | (gentamicin MIC) <br> Valid dilutions: 1.0, 2.0, 4.0, 8.0, 16.0, 32.0 |
| Cfx: | (cefixime MIC) <br> Valid dilutions: $0.002,0.004,0.008,0.015,0.03,0.06,0.125,0.25,0.5,1.0,2.0$ |
| Cro: | (ceftriaxone MIC) <br> Valid dilutions: $0.001,0.002,0.004,0.008,0.015,0.03,0.06,0.125,0.25,0.5,1.0,2.0$ |
| Cip: | (ciprofloxacin MIC) <br> Valid dilutions: $0.001,0.002,0.004,0.008,0.015,0.03,0.06,0.125,0.25,0.5,1.0,2.0,4.0,8.0,16.0$ |
| Azi: | (azithromycin MIC) <br> Valid dilutions: $0.008,0.015,0.03,0.06,0.125,0.25,0.5,1.0,2.0,4.0,8.0,16.0,32.0,64.0,128.0,256.0$ |
| Opt: | (optional agent) |
| Date tested: | (mm/dd/yyyy) <br> Enter month, day, and year of isolate testing. |
| Control ID: | Corresponds to the Control ID batch on Form 3: Control Strain Susceptibility Testing. Valid options are A, B, C, or D. |

