TABLE, Supplemental Digital Content 1. Code definitions from the Anatomical Therapeutic Chemical Classifications System used to determine suspected bacterial infections, defined as an overall broad group and two subgroups

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| J01: Antibacterials for systemic use | |
| J01A = Tetracyclines |  |
| J01B = Amphenicols |  |
| J01C = Beta-lactam antibacterials, penicillins | |
| J01D = Other beta-lactam antibacterials |  |
| J01E = Sulfonamides and trimethoprim |  |
| J01F = Macrolides, lincosamides and streptogramins  J01G = Aminoglycoside antibacterials  J01M = Quinolone antibacterials  J01R = Combinations of antibacterials  J01X = Other antibacterials  Antibiotics for cystitis | |
| J01CA08 = Pivmecillinam |  |
| J01EA01 = Trimethoprim  J01EB02 = Sulfamethizol |  |
| J01XE01 = Nitrofurantoin  Antibiotics for respiratory tract infection | |
| J01CE02 = Phenoxymethylpenicillin |  |