

VUMC  
Antimicrobial  
Susceptibility Summary:  
Adult Patients  
2024

**Table 11. Adults – *Stenotrophomonas maltophilia*, % Susceptible to at least one of two antimicrobials**

*Data represent one isolate per patient; includes patients with cystic fibrosis.*

*Information provided for two drug combinations does not imply synergism, antagonism or likely activity in vivo; Includes the most resistant result for each drug if patient had >1 isolate.*

	Minocycline (90)	Levofloxacin (65)
Levofloxacin (65)*	91**	-
Trimethoprim-sulfamethoxazole (96)	97	96

\*% susceptible for individual drug in parenthesis.

\*\*% susceptible for either one or both drugs in table (e.g., % S to levofloxacin and/or minocycline)

**Table 12. Adults – *Acinetobacter baumannii*, % Susceptible to at least one of two antimicrobials**

*Data represent one isolate per patient; includes patients with cystic fibrosis.*

*Information provided for two drug combinations does not imply synergism, antagonism or likely activity in vivo; Includes the most resistant result for each drug if patient had >1 isolate.*

	Gentamicin (81)	Amikacin (91)	Levofloxacin (85)	Minocycline (92)	Meropenem (85)	Trimethoprim-sulfamethoxazole (82)
Ampicillin-sulbactam (85)*	85**	93	85	92	86	88
Cefepime (68)	81	91	85	92	ND	88
Meropenem (81)	83	91	85	92	ND	88

\*% susceptible for individual drug in parenthesis.

\*\*% susceptible for either one or both drugs in table (e.g., % S to ampicillin/sulbactam and/or gentamicin)