

TYPE	SPECIES
BACTERIAL	Acinetobacter baumannii
	Citrobacter freundii
	Enterobacter aerogenes
	Enterobacter cloacae
	Enterococcus faecalis
	Enterococcus faecium
	Escherichia coli
	Klebsiella oxytoca
	Klebsiella pneumoniae
	Morganella morganii
	Proteus mirabilis
	Proteus vulgaris
	Providencia stuartii
	Pseudomonas aeruginosa
Staphylococcus saprophyticus	
Streptococcus agalactiae	
FUNGAL	Candida albicans

Note: The determination of antimicrobial susceptibility of a clinical isolate is often crucial to determine the optimal antimicrobial therapy of infected patients. This need is only increasing with increasing resistance and the emergence of multidrug-resistant microorganisms among the population being tested for infection. The report as provided by LabSolutions offers guidance to clinicians when determining the ideal pharmacological route to treat their patients.