

## Antibiotic % Susceptibility Patterns: Anaerobes Calgary zone January 2018 - December 2019

**Leaders in Laboratory Medicine** 

Data derived from routine susceptibility tests performed by Alberta Precision Laboratories

		n	Penicillin	Piperacillin-Tazobactam	Clindamycin	Metronidazole
Anaerobes	Anaerobic Gram-positive cocci	65	100			100
	Bacteroides fragilis group	105	R	87		100
	Clostridium perfringens	37	100			100
	Clostridium species, not perfringens	43	81			100
	Cutibacterium (Propionibacterium) acnes	186	100		95	R
	Eggerthella lenta	50	26	35		100
	Fusobacterium species	31	87			100

<sup>\*</sup> Clostridium species does not include Clostridium difficile

**Note**: Percent susceptible for each organism/antimicrobial combination was generated by including the first isolate of that organism recovered from a given patient. Only those species with at least 30 isolates are included in the antibiograms.