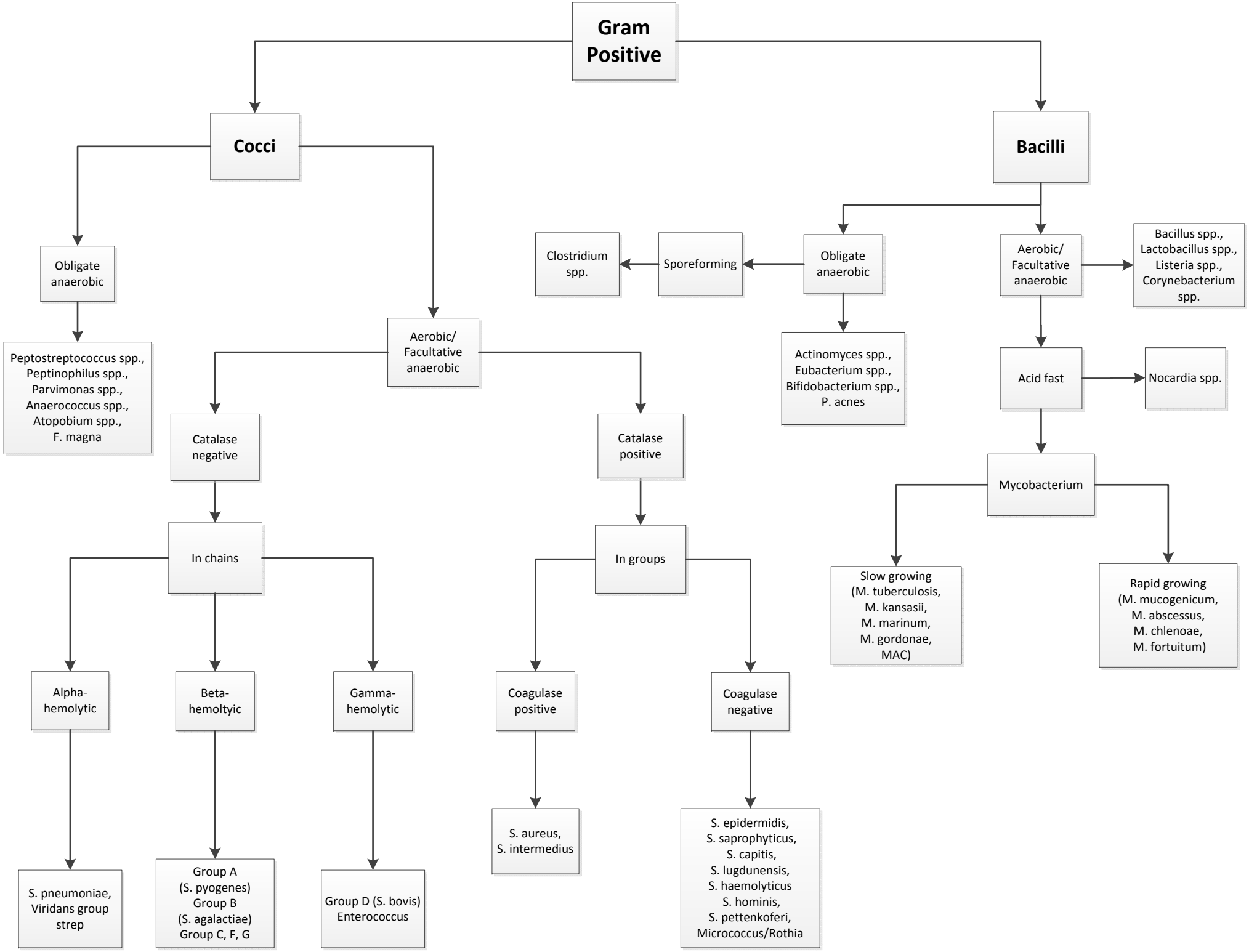
Gram Positive
Cocci
Bacilli
Obligate anaerobic
Peptostreptococcus spp., Peptinophilus spp., Parvimonas spp., Anaerococcus spp., Atopobium spp., F. magna
Aerobic/ Facultative anaerobic
Catalase negative
Catalase positive
In chains
In groups
Alpha-hemolytic
Beta-hemoltyic
Gamma-hemolytic
Coagulase positive
Coagulase negative
S. pneumoniae, Viridans group strep
Group A (S. pyogenes) Group B (S. agalactiae) Group C, F, G
Group D (S. bovis) Enterococcus
S. aureus, S. intermedius
S. epidermidis, S. saprophyticus, S. capitis, S. lugdunensis, S. haemolyticus S. hominis, S. pettenkoferi, Micrococcus/Rothia
Obligate anaerobic
Sporeforming
Clostridium spp.
Actinomyces spp., Eubacterium spp., Bifidobacterium spp., P. acnes
Aerobic/ Facultative anaerobic
Bacillus spp., Lactobacillus spp., Listeria spp., Corynebacterium spp.
Acid fast
Nocardia spp.
Mycobacterium
Slow growing (M. tuberculosis, M. kansasii, M. marinum, M. gordonae, MAC)
Rapid growing (M. mucogenicum, M. abscessus, M. chlenoae, M. fortuitum)