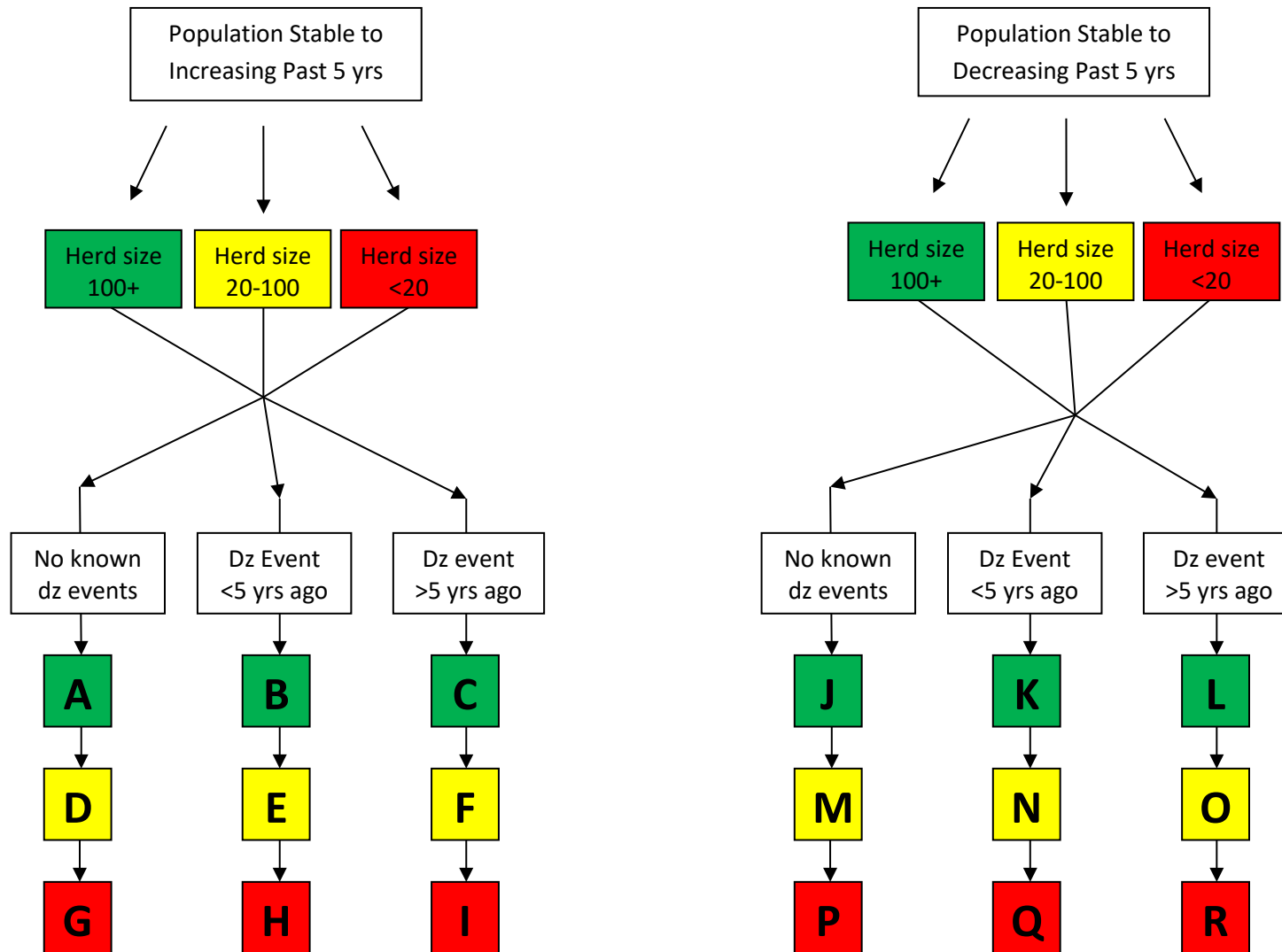


Follow green, yellow, and red colors to determine final herd letter categorization. After letter A-R is determined, go to Herd Category Part 2 to determine a numerical portion to the score.

Definition of disease event = All age die-off documented and/or >1 yr of lamb pneumonia suggesting a preceding all-age die-off.

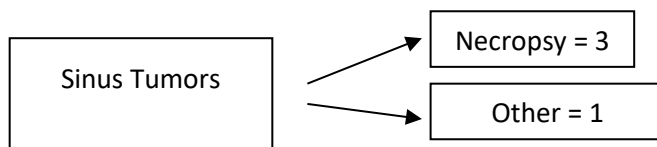
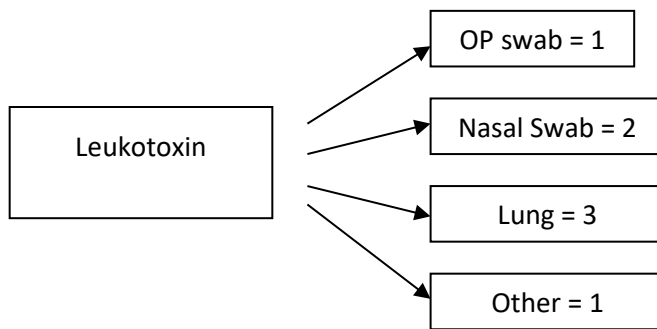
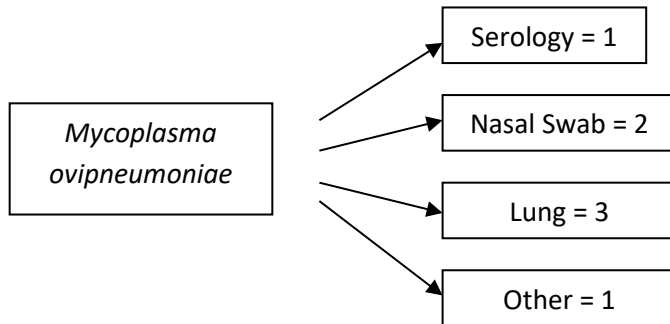


Final herd category is 3 parts: [Example N-7-12]

Part 1: Letter categorizes a herd based on growth/decline trend, herd size, and past disease event

Part 2: Number out of 7 pathogens below that have been looked for in the herd in the past 5 years to show how much more sampling you may need to conduct before you can properly assess pathogen profiles

Part 3: Total cumulative numerical score added from below: the higher the value the more disease agents that have been detected with greater certainty; you may add more pathogens to the list.



Lungworm = 1

PI-3 = 1

BRSV = 1

Pasteurella multocida = 1