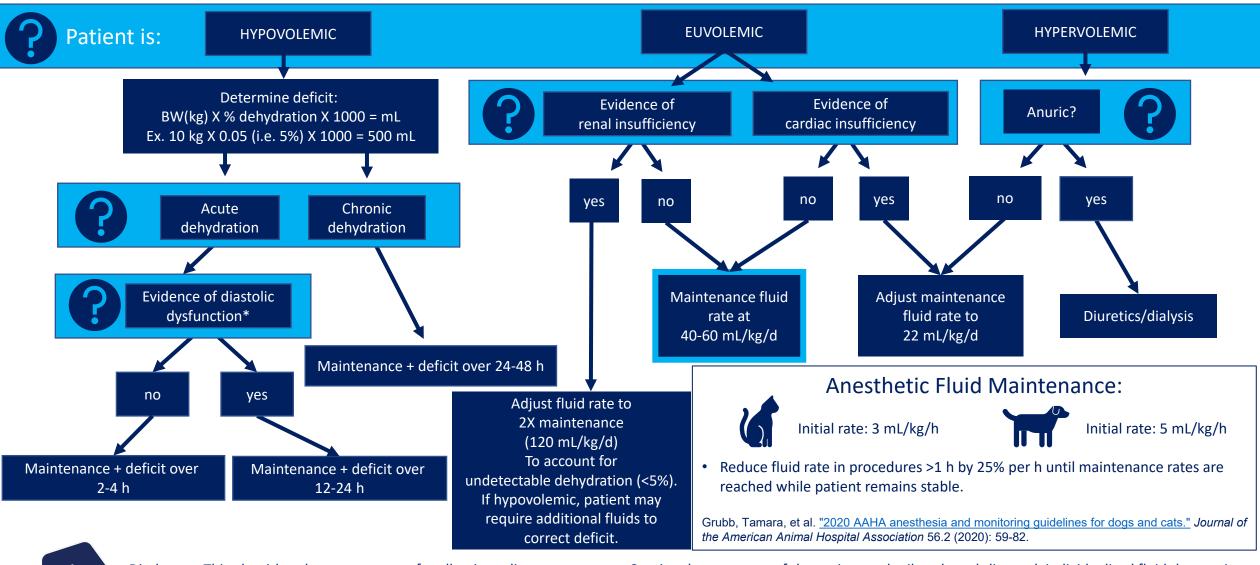
## Algorithm for Determining Intravenous Crystalloid Fluid Rates



think anesthesia

<u>Disclosure:</u> This algorithm does not account for all unique disease processes. Continual assessment of the patient and tailored, goal-directed, individualized fluid therapy is encouraged by the prescribing veterinarian. Additional resource: <u>2013 AAHA/AAFP Fluid Therapy Guidelines for Dogs and Cats</u>
\*Examples of diastolic dysfunction include hypertrophic cardiomyopathy (HCM) and pericardial disease where there is limited filling of ventricles due to small chamber size.