



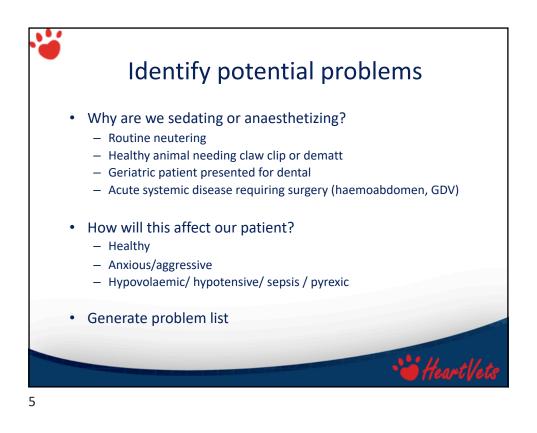
Anaesthetising the Cardiac Patient: Goals

- Anaesthetise or sedate the patient SAFELY
- Assess physical status
- Identify potential problems
- Make a diagnosis if underlying cardiac disease is suspected
- Stabilise with appropriate therapy
- Use appropriate drug protocols
- Use adjunctive analgesia techniques

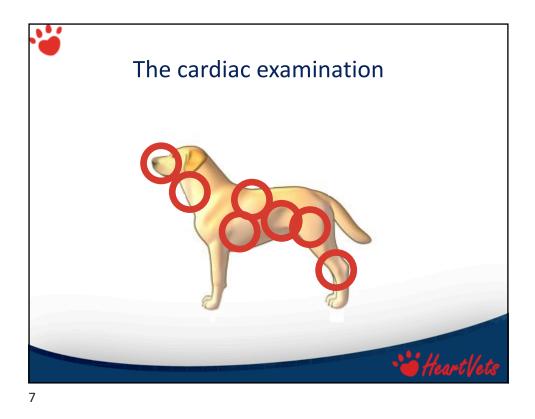


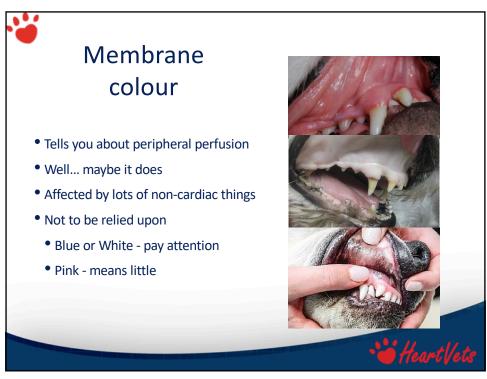
Established in 1963 for assessing the fitness of cases before surgery: Healthy patient. 1. **ASA Physical** 2. Mild systemic disease. 3. Severe systemic disease **Status** 4. Severe systemic disease that is a constant threat to life Classification 5. A moribund patient who is not System expected to survive without the operation. (6. A declared brain-dead patient whose organs are being removed for donor purposes) 😁 Heart Vets

4



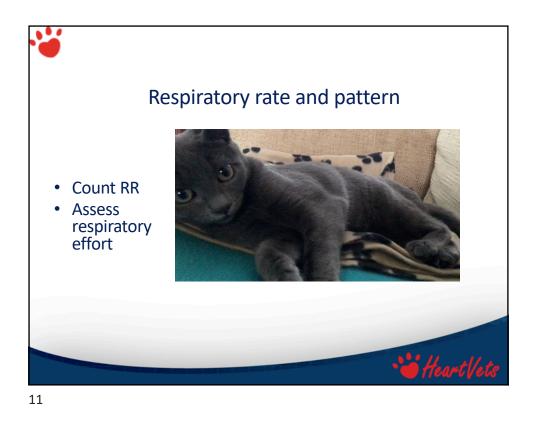




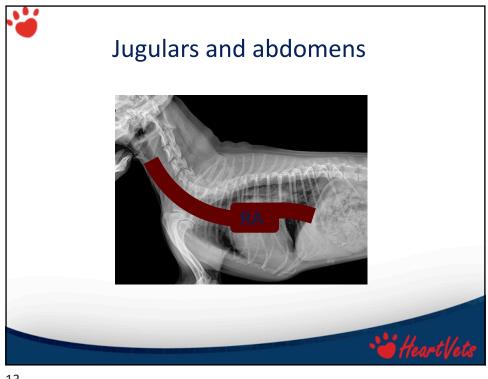














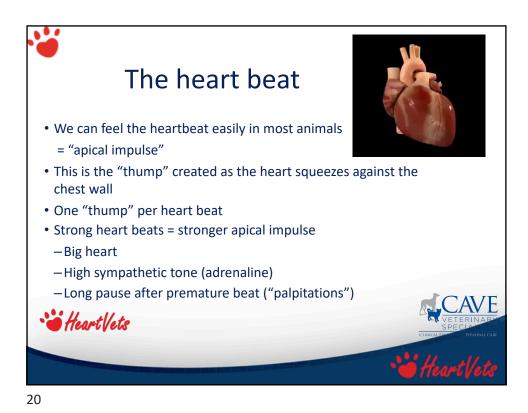








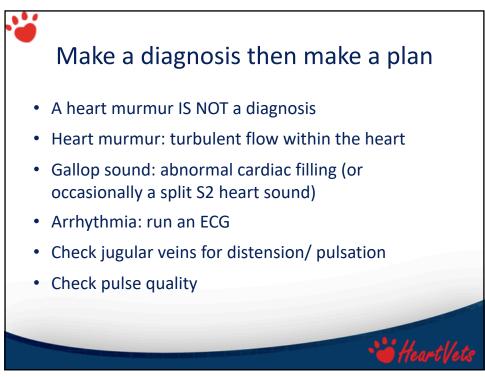




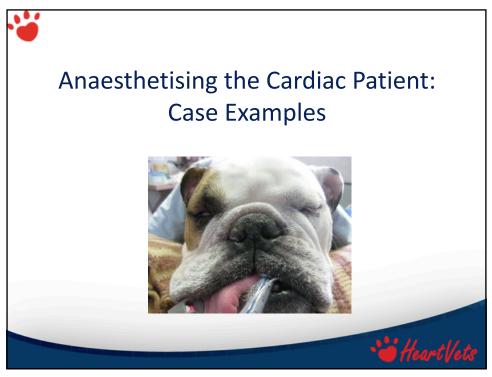




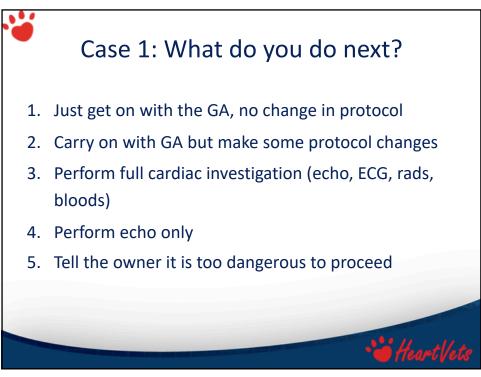


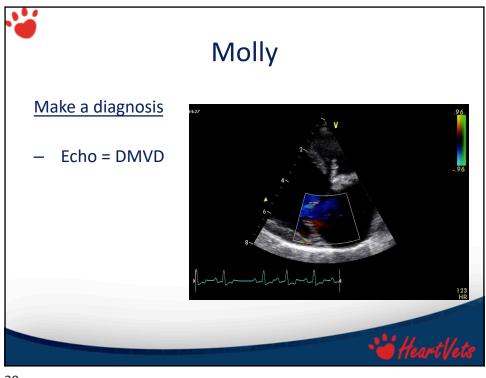




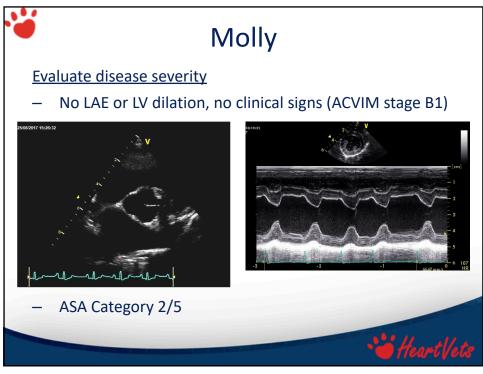


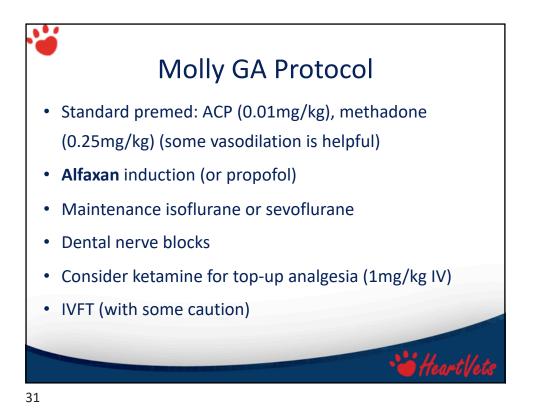




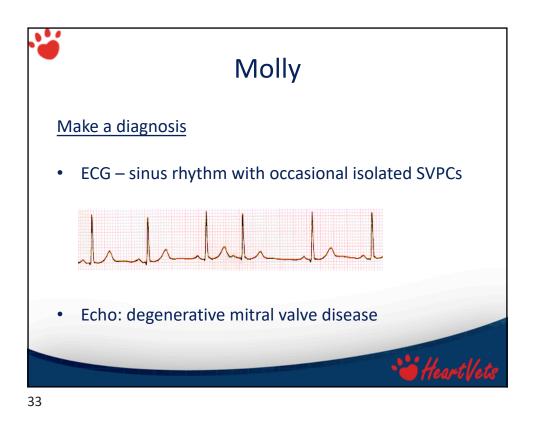


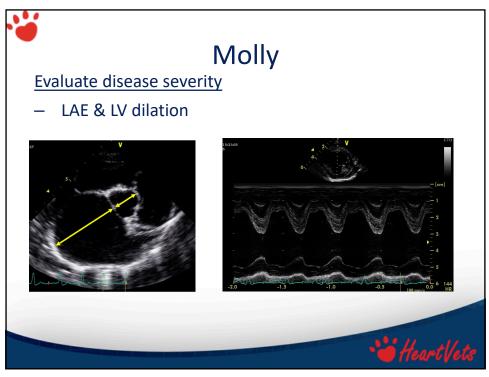


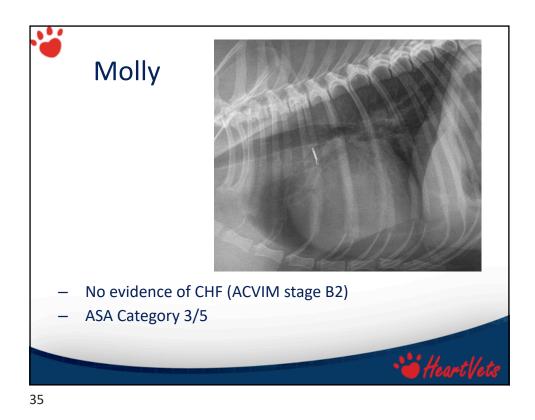


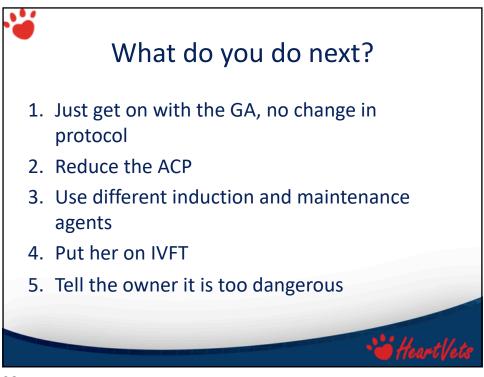


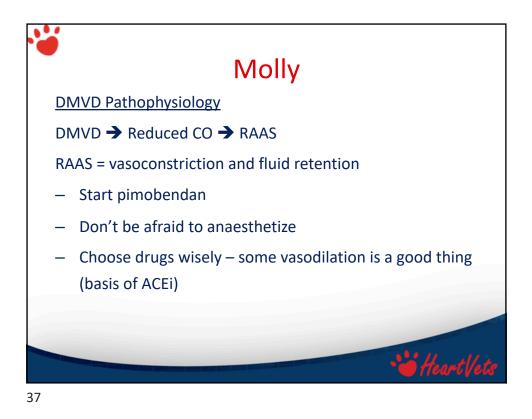


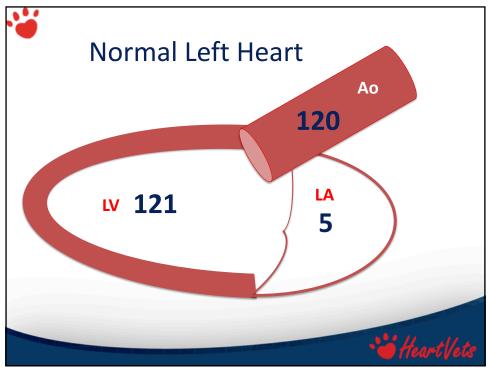


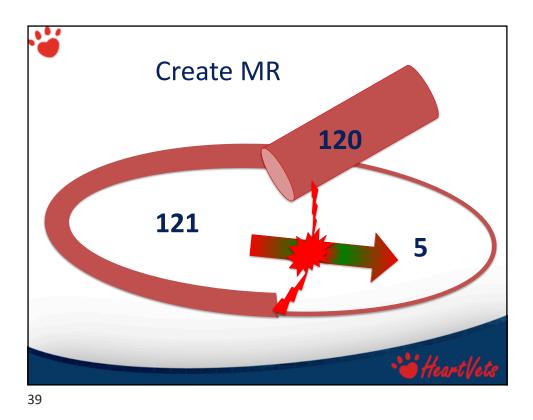


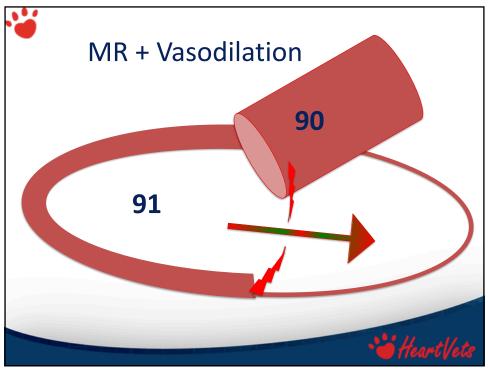


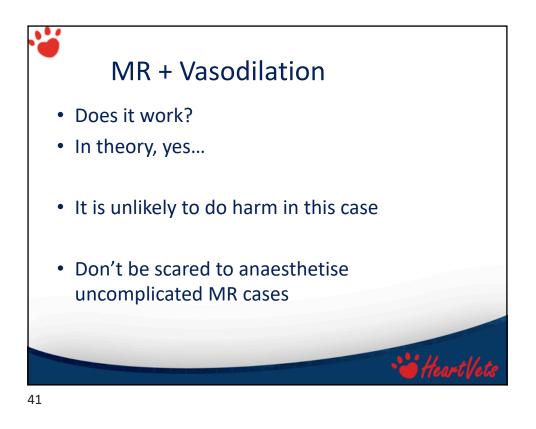


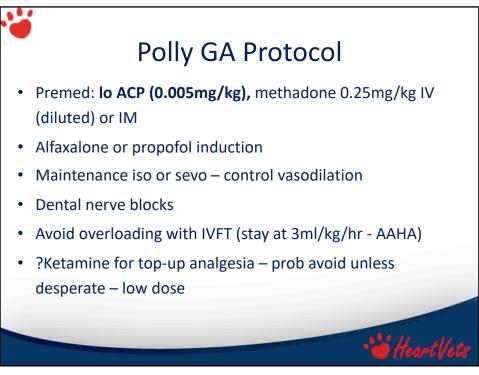


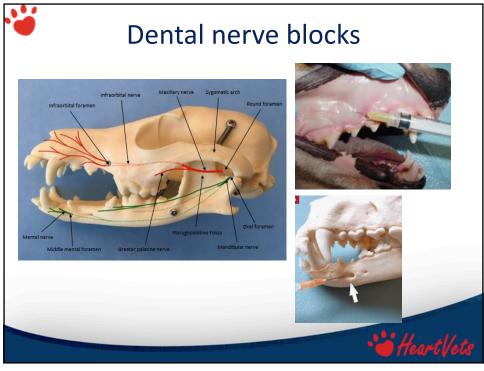


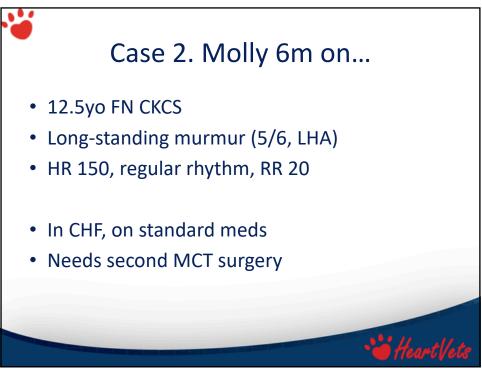


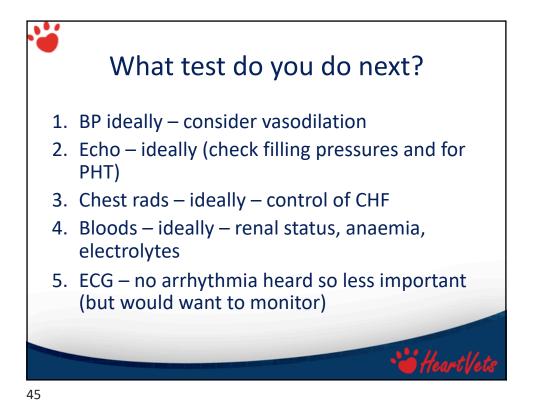


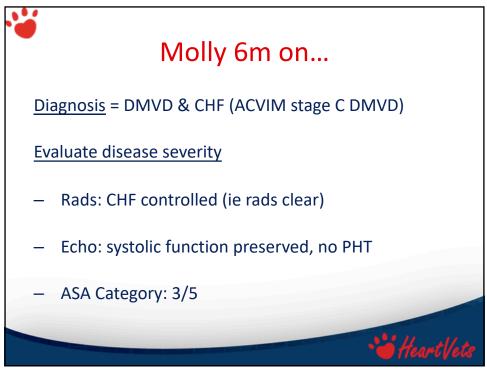


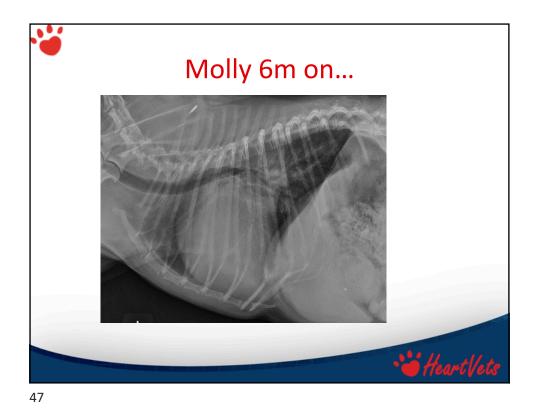


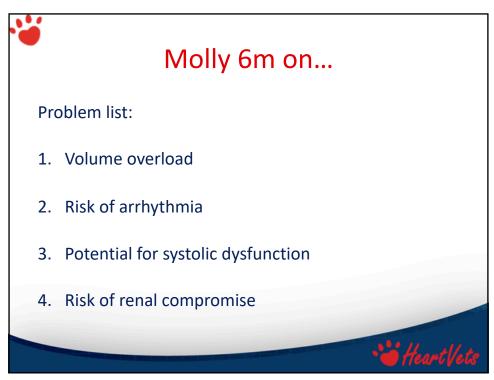


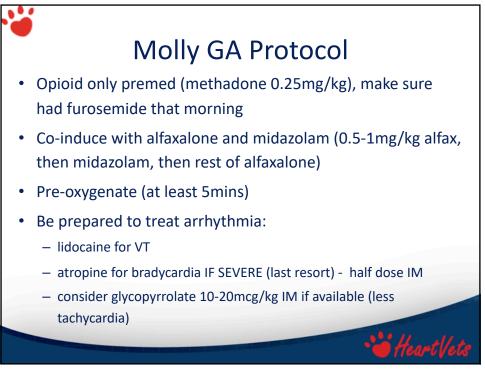


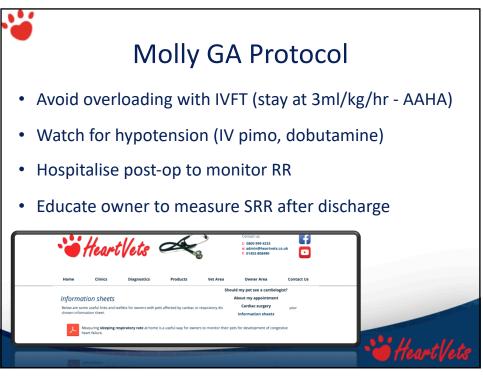




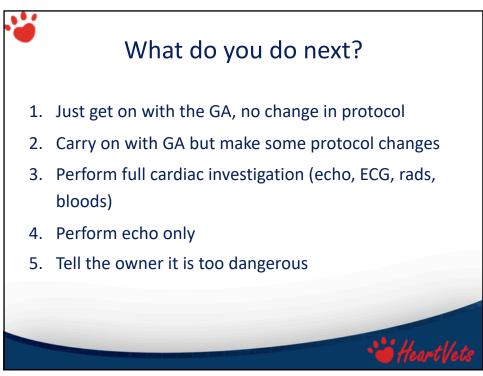




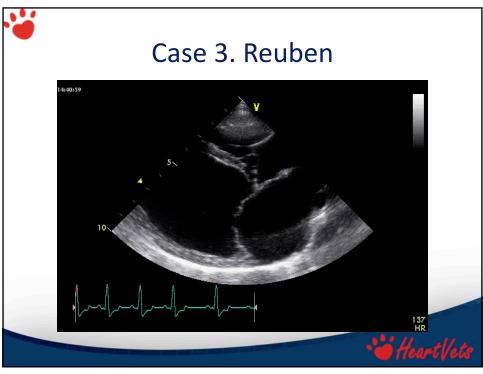


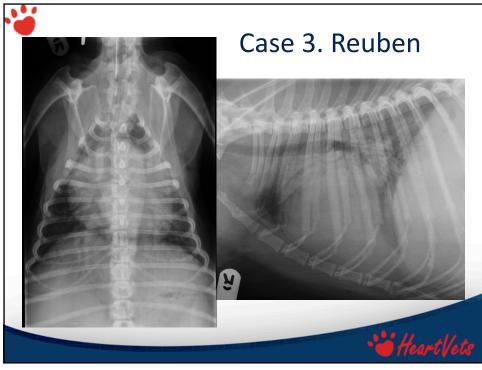


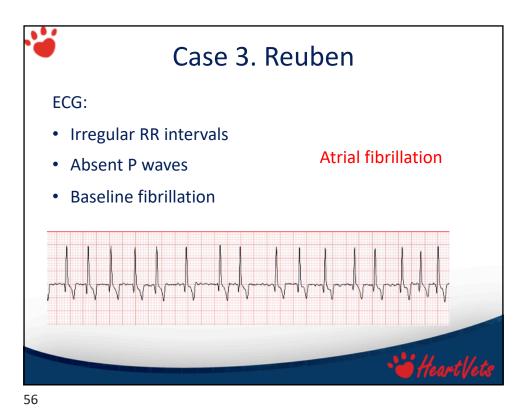


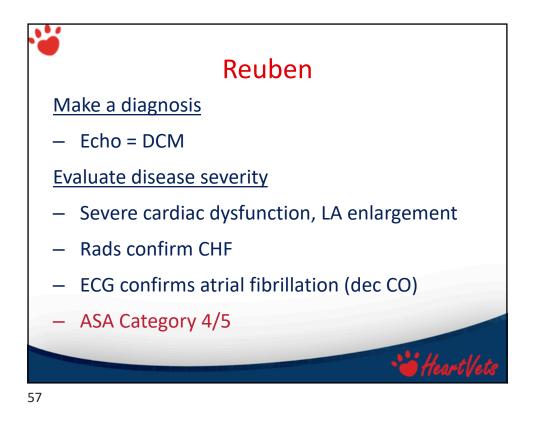


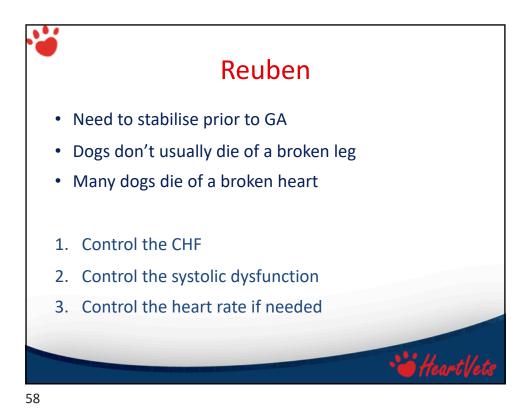


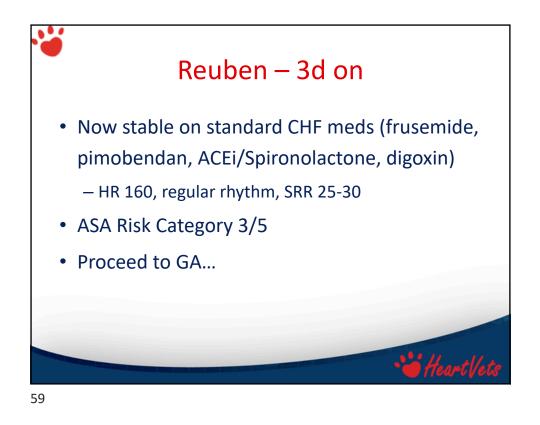


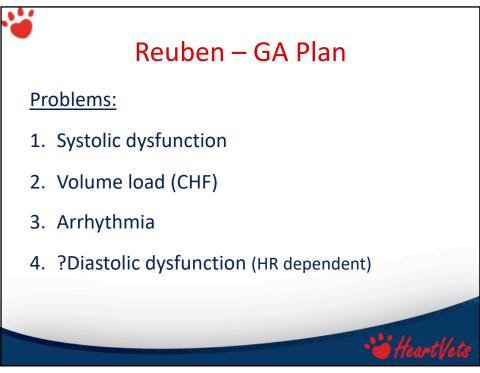


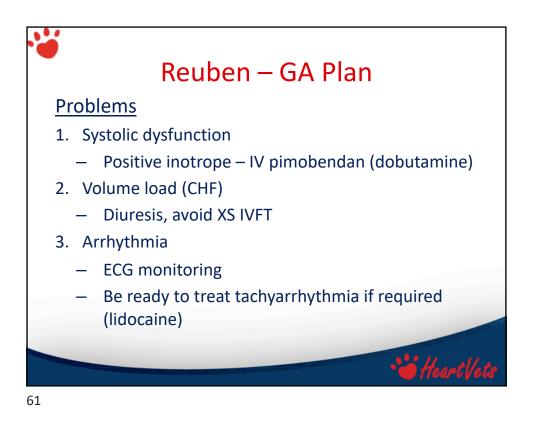


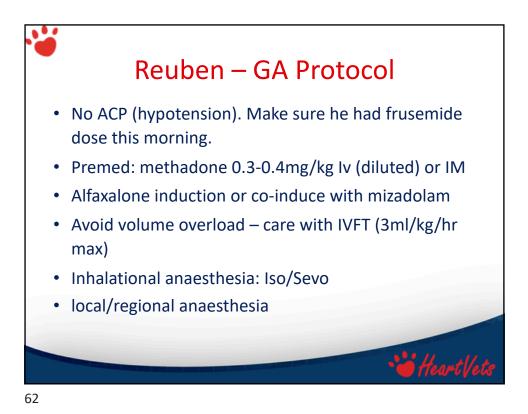






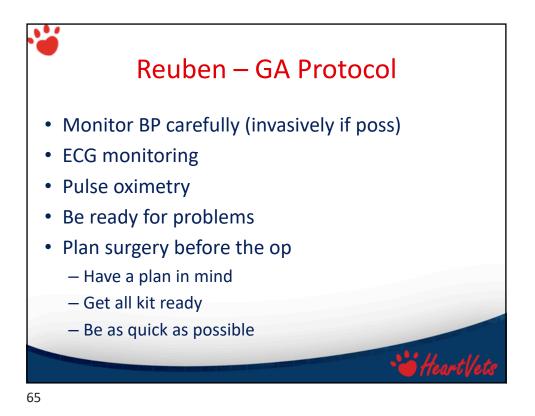




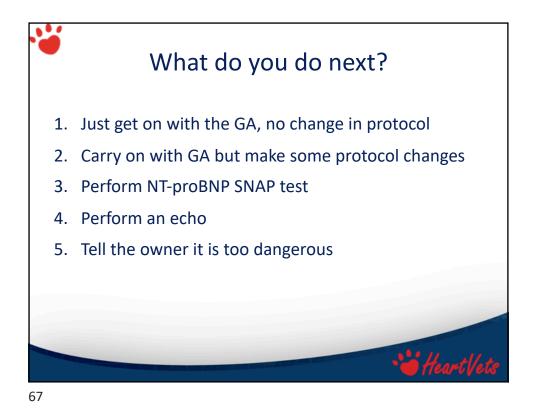


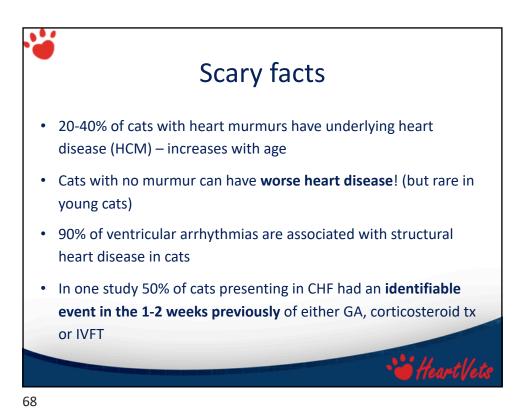


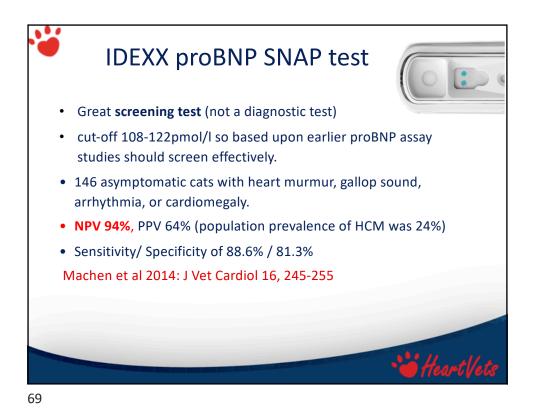


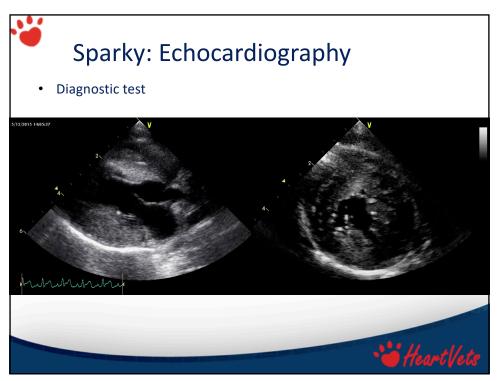




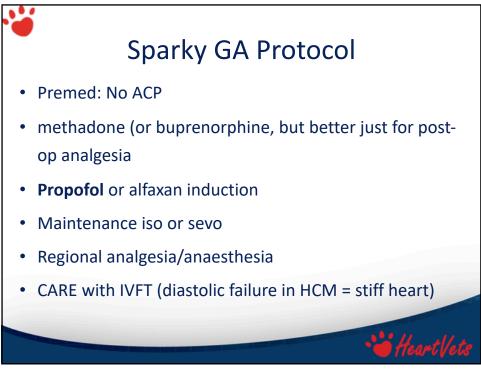


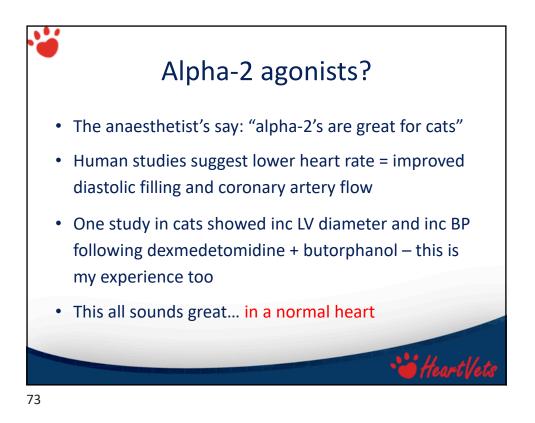














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