| Month of _ | |
|----------------------|-----------------------------|
| Heart Failure | Monitoring Worksheet |

| Day | Respiratory Furosemide Dose Appetite | | | Appetite | Comments | | |
|--------|--------------------------------------|-----------------------|-----------------------|------------------------|----------------|------------------------|--|
| Day | Rate + effort | AM | PM | | | | |
| Sample | 26 + no effort | 1 tab (or 12.5 mg) | ½ tab (or 6.25 mg) | □Excellent √Good □Fair | □Poor | Breathing better today | |
| 1 | | | | □Excellent □Good □Fair | □Poor | | |
| 2 | | | | □Excellent □Good □Fair | □Poor | | |
| 3 | | | | □Excellent □Good □Fair | □Poor | | |
| 4 | | | | □Excellent □Good □Fair | □Poor | | |
| 5 | | | | □Excellent □Good □Fair | □Poor | | |
| 6 | | | | □Excellent □Good □Fair | □Poor | | |
| 7 | | | | □Excellent □Good □Fair | □Poor | | |
| 8 | | | | □Excellent □Good □Fair | □Poor | | |
| 9 | | | | □Excellent □Good □Fair | □Poor | | |
| 10 | | | | □Excellent □Good □Fair | □Poor | | |
| 11 | | | | □Excellent □Good □Fair | □Poor | | |
| 12 | | | | □Excellent □Good □Fair | □Poor | | |
| 13 | | | | □Excellent □Good □Fair | □Poor | | |
| 14 | | | | □Excellent □Good □Fair | □Poor | | |
| 15 | | | | □Excellent □Good □Fair | □Poor | | |
| 16 | | | | □Excellent □Good □Fair | □Poor | | |
| 17 | | | | □Excellent □Good □Fair | □Poor | | |
| 18 | | | | □Excellent □Good □Fair | □Poor | | |
| 19 | | | | □Excellent □Good □Fair | \square Poor | | |
| 20 | | | | □Excellent □Good □Fair | □Poor | | |
| 21 | | | | □Excellent □Good □Fair | □Poor | | |
| 22 | | | | □Excellent □Good □Fair | □Poor | | |
| 23 | | | | □Excellent □Good □Fair | □Poor | | |
| 24 | | | | □Excellent □Good □Fair | □Poor | | |
| 25 | | | | □Excellent □Good □Fair | □Poor | | |
| 26 | | | | □Excellent □Good □Fair | □Poor | | |
| 27 | | | | □Excellent □Good □Fair | □Poor | | |
| 28 | | | | □Excellent □Good □Fair | □Poor | | |
| 29 | | | | □Excellent □Good □Fair | □Poor | | |
| 30 | | | | □Excellent □Good □Fair | □Poor | | |
| 31 | | | | □Excellent □Good □Fair | □Poor | | |

Respiration Rate: Count the number of breaths for 30 seconds and multiply times 2 to get the respiratory rate per minute. In dogs, obtain the respiratory rate when they are at rest and not panting. In cats get the respiratory rate at rest when they are not purring. In animals with well controlled heart failure the breathing rate is often less than 35 breaths per minute. When the breathing rate is climbing, or when there is more effort to the chest wall or belly muscles during breathing, then fluid is likely accumulating in the lungs and more furosemide may be indicated. Please bring this sheet with you to your next veterinary exam.