



dentalVets

### USE OF INTERFERON FOR TREATMENT OF CHRONIC FELINE STOMATITIS

PATIENT: \_\_\_\_\_

<b>STOMATITIS DISEASE ACTIVITY INDEX</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>
Owner evaluation appetite/activity/grooming				
Owner evaluation comfort				
Maxillary buccal mucosal inflammation				
Mandibular buccal mucosal inflammation				
Maxillary attached gingival inflammation				
Mandibular attached gingival inflammation				
Molar salivary gland inflammation				
Inflammation of areas lateral to palatoglossal folds				
Oropharyngeal inflammation				
Lingual and/or sublingual inflammation				
<b>TOTAL SCORE (maximum = 30)</b>				

RECHECK DATE: \_\_\_\_\_ WEIGHT TODAY: \_\_\_\_\_ LAST VISIT: \_\_\_\_\_

<b>STOMATITIS DISEASE ACTIVITY INDEX</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>
Owner evaluation appetite/activity/grooming				
Owner evaluation comfort				
Maxillary buccal mucosal inflammation				
Mandibular buccal mucosal inflammation				
Maxillary attached gingival inflammation				
Mandibular attached gingival inflammation				
Molar salivary gland inflammation				
Inflammation of areas lateral to palatoglossal folds				
Oropharyngeal inflammation				
Lingual and/or sublingual inflammation				
<b>TOTAL SCORE (maximum = 30)</b>				

RECHECK DATE: \_\_\_\_\_ WEIGHT TODAY: \_\_\_\_\_ LAST VISIT: \_\_\_\_\_

<b>STOMATITIS DISEASE ACTIVITY INDEX</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>
Owner evaluation appetite/activity/grooming				
Owner evaluation comfort				
Maxillary buccal mucosal inflammation				
Mandibular buccal mucosal inflammation				
Maxillary attached gingival inflammation				
Mandibular attached gingival inflammation				
Molar salivary gland inflammation				
Inflammation of areas lateral to palatoglossal folds				
Oropharyngeal inflammation				
Lingual and/or sublingual inflammation				
<b>TOTAL SCORE (maximum = 30)</b>				

RECHECK DATE: \_\_\_\_\_ WEIGHT TODAY: \_\_\_\_\_ LAST VISIT: \_\_\_\_\_

Owner evaluation: 0 = significant improvement 1 = mild improvement 2 = no change 3 = worse

Inflammation of oral cavity sites: 0 = none 1 = mild 2 = moderate 3 = severe