Patient's Name: Today's Date:

Canine Brief Pain Inventory

Brown, DC. A novel approach to the use of animals in studies of pain: validation of the canine brief pain inventory in canine bone cancer. Pain Med. 10(1), 2009: 133 - 142.

Description of Pain:

Circle the one number that best described the pain at its **worst** in the last 7 days.

0 1 2 3 4 5 6 7 8 9 10

No Pain Extreme Pain

Circle the one number that best described the pain at its **least** in the last 7 days.

 $0 \quad 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10$

No Pain Extreme Pain

Circle the one number that best described the pain at its **average** in the last 7 days.

0 1 2 3 4 5 6 7 8 9 10

No Pain Extreme Pain

Circle the one number that best described the pain as it is right now.

0 1 2 3 4 5 6 7 8 9 10

No Pain Extreme Pain

Description of Function: Circle the one number that describes how, during the past 7 days, pain has interfered with your dog's:

General Activity

 $0 \qquad 1 \qquad 2 \qquad 3 \qquad 4 \qquad 5 \qquad 6 \qquad 7 \qquad 8 \qquad 9 \qquad 10$

Does not Interfere Completely Interferes

Enjoyment of Life

0 1 2 3 4 5 6 7 8 9 10

Does not Interfere Completely Interferes

Ability to Rise to Standing from Lying Down

0 1 2 3 4 5 6 7 8 9 10

Does not Interfere Completely Interferes

Ability to Walk

0 1 2 3 4 5 6 7 8 9 10

Does not Interfere Completely Interferes

Ability to Run

0 1 2 3 4 5 6 7 8 9 10

Does not Interfere Completely Interferes

Ability to Climb Up (for example Stairs or Curbs)

0 1 2 3 4 5 6 7 8 9 10

Does not Interfere Completely Interferes

Overall Impression

Circle the one response that best describes your dog's overall quality of life over the last 7 days?

Poor Fair Good Very Good Excellent