

“Veterinary Dentistry – On the Fly” survey.

Name: _____ DVM [] RVT [] Guest []

City: _____ State/Province: _____

In order of preference, what times of the year would work best for you?

Would you prefer to fish fresh water [] or salt water []?

Rank your fly fishing skills from 1 (no experience) to 5 (I could teach you a thing or two).

	1	2	3	4	5
Fresh Water					
Salt Water					

Rank with respect to importance with 1 being not important and 5 being very important

Criteria	1	2	3	4	5
Economy					
Uniqueness of destination					
Quality of accommodation and cuisine					
Ease of travel to destination					
Local culture and natural beauty of destination					
Would you prefer to focus on one species?					
Would you prefer chances at many species?					
Would you prefer to focus on number of hookups?					
Would you prefer to focus on size of fish caught?					
Availability of casting instruction/coaching					
Availability of species tactic instruction					

In order of preference, what five species of fish are of most interest to you (ties are allowed)? _____

With respect to the continuing education portion of the program, this would likely be in the form of after-dinner lectures during the week. Realizing that a day in the fresh air and sun shine casting to fish for hours can be tiring, the plan would be for the presentations to be from 60 to 90 minutes, but Fraser would hang around and answer questions if anyone has the energy to ask them afterwards. Let us assume that the week would allow us five evenings for presentations. Please list, in order of preference, five or more subjects you would be most interested in. _____

How would you describe your current level of veterinary dental training? _____

Are you currently equipped to take intra-oral dental radiographs? Yes [] No []

How comfortable are you with your current knowledge/skills in each of the following areas with 1 being very uncomfortable and 5 being extremely comfortable

	1	2	3	4	5
Equipment use, care and maintenance					
Extraction and wound closure					
Periodontal flaps and surgical technique					
Diagnosis of common and odd-ball dental conditions					
Dental radiographic technique (getting diagnostic images)					
Dental radiographic interpretation					
Restorative dentistry					
Endodontic therapy					
Obtaining client compliance for treatment					
Causes, prevention & management of periodontal disease					
Tooth resorption (in dogs as well as cats)					
Chronic oral inflammatory conditions (LPS, CUPS)					
Dental Anatomy and Physiology					
Tumor resection and facial fracture management					

Feel free to make any other comments or requests: _____
