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BASELINING YOUR DENTISTRY

By Andrew Schultz, Jr., MBA, and Danielle Heberle, CVT, VTSH (dentistry)

Dental thought leaders like Cindy Charlier, DVM, DAVDC, believe dentistry remains the largest opportunity for patient care and practice revenue in most companion animal clinics.

common conversation in the aisles of this year's Veterinary Dental Forum (VDF) held in Orlando, Fla., centered on the opportunity to improve dental care at the general practice level. Indeed, veterinary practices face unprecedented competition from alternate channels for traditional business and revenue sources, whether it is Amazon or Chewy, Walmart or PetSmart, or low-cost vaccine clinics and shelters. By contrast, a comprehensive oral and radiograph evaluation (CORE) dental procedure is one service that cannot be duplicated by these competitors.

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Ask any practice owner or manager how they are doing in the dentistry department and the usual response is they have a healthy case load and busy appointment schedule. Some may even say they are "booked out" for weeks. Yet, how do they really know how well they're doing when it comes to their dental business? Here are some specifics to consider regarding your own practice:

- How many patients have you seen over the last 12 months?
- Exactly how many dental procedures did you perform in the last year?
- What was your total dental revenue last year?
- How does this figure compare to practice revenue?

It's likely most practice owners and managers would be hardpressed to answer these questions in the moment simply because they are not truly measuring or tracking their dentistry performance.

The size of the prize

Studies by the American Veterinary Medical Association (AVMA) suggest 70 to 80 percent of cats and dogs over the age of three have periodontal disease. In the average small animal veterinary practice, this means about half the patients seen every day would benefit from a CORE procedure to assess and treat oral disease.

Based on general estimates, in an average practice comprising 3,000 active patients, there are approximately 1,500 cats and dogs suffering with periodontal disease. Yet, it is likely that less than one in 10 are receiving the care they need. According to the American Animal Hospital Association (AAHA), the average

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dental case before oral surgery is just over \$500, which translates to more than \$600,000 in annual dental opportunity.

To realize the full potential of your dentistry business, you first need to develop a comprehensive baseline so you know exactly where you stand. This also allows you and your team to set realistic goals for improvement and growth. Knowing how many of your existing patients may be suffering the pain and discomfort of periodontal disease is a real eye-opener and motivator for change. With modest investments in proper equipment and team training, some would argue it is possible to double the dentistry a practice is performing in a matter of months. For those nearing retirement, such an endeavor could mean adding hundreds of thousands (or more) to your practice's value.

What should be included in dental revenue?

The most popular benchmarking publications in the industry include AAHA's *Financial & Productivity Pulse Points* and *The Veterinary Fee Reference*, as well as *Benchmarks: A Study of Well-Managed Practices*. The approach of all three makes sense: track all the revenue associated with dentistry (*i.e.* income that would not have been earned without the dental procedure). In most cases, that means tracking down the dental invoice and including not only the charges for "dental scaling and polishing" (or the 100 other titles given to just teeth-cleaning itself), but also the blood work, anesthesia, fluids, monitoring, dental X-rays, surgical extractions, hospitalization, antibiotics, pain meds, etc. Not only that, but dental-related home care product revenue also should be tracked. Some experts suggest 70 percent of a pet's oral health is managed at home.

And lastly, once a practice has committed to offering a comprehensive dentistry program, it usually will carry a variety of dental products (*e.g.* toothbrushes, dental diets, chews, rinses, water additives). Tracking this helps gauge how well your client education and home care messages are being delivered (and received) and allows you to set goals and measure compliance.

Reporting challenges

Even when all these revenue sources are tracked, it is often the case that owners or managers will have difficulty extracting and summarizing this information from their practice management software. This is partly because they haven't done it before and need more training or experience navigating the software's reporting function. It also may be that a hospital has not adopted a uniform system of dental codes, so it is difficult for staff to separate anesthesia revenue that is attributed to dental cases, for instance. Consider creating unique billing codes for dental charges,



especially for anesthesia, or a dental billing group if possible. Some software packages are better than others in this department, so a call to technical support may help.

The other challenge is that nondental charges often appear on the same invoice, including vaccines, ear swabs, nail clips, mass removals, and other miscellaneous items that accrued during a particular visit. In addition, the associated lab work may be done days or weeks before, so getting a clear picture on the revenue a practice is generating from dentistry can be very challenging. The first time the baselining is done for a hospital may take a significant amount of time to produce a full year of data, but it is worth it. Going forward, it may take no more than an hour to produce the report, even when compiled manually, so long as it is done on a regular monthly basis.

What comes next?

Once you and your team have the baseline and an idea of how many of your current patients may be suffering from untreated oral disease, you can set goals for improvement. One survey of pet owners once asked why they didn't get their pet's teeth cleaned. The number one reason offered was that it was never recommended. Build dentistry into the client experience from the very beginning when pets are puppies and kittens. Checking on the progression from deciduous to adult teeth can start a regular conversation about oral health, one that repeats at every visit routinely. So how do we ensure the message is getting across confidently and pervasively? Stay tuned for our next two installments where we will discuss how training your entire team and performing a client education makeover are necessary and vital ingredients to support your oral health care recommendation.

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