



ABOUT CARE

CARE began as a way to help veterinarians and dog owners work together to combat an epidemic that affects at least 1 in 5 dogs – canine arthritis or osteoarthritis (OA). The dogs we love and care for can't tell us when they're in pain, and often the signs of chronic pain related to OA are subtle and mistaken for our dogs simply getting older and slowing down. While at present there is no cure for OA, early detection and proactive treatment can tremendously help the dogs in our lives stay active and enjoy a better quality of life for more years.

ADVERTISERS & SPONSORSHIPS

CARE offers a variety of Discovery Packages that are design to...(1) Amplify and extend the buzz you've created for your brand(2) Start an ongoing dialogue with an engaged community of dog lovers and veterinarians.

(3) Earn you fans who are interested in purchasing your products and who will recommend them to their friends and colleagues

(4) Reach influencers who will help you stand out in the social media clutter.

ADVERTISING PACKAGES:

1 Month:

- 468 x 60 home banner: \$1000/mo
- 300 x 250 home block: \$800/mo
- Targeted ads: From \$500/mo
- Email Placements: From \$125/send

3+ months - 10% Discount:

- 468 x 60 home banner: \$900/mo
- 300 x 250 home block: \$720/mo
- Targeted ads: From \$450/mo
- Email Placements: From \$112/send



Sponsorship packages are available with a wide variety of benefits beyond advertising. Contact us for details about CARE sponsorships by emailing info@caninearthritis.org





SITE WIDE PLACEMENTS

🖾 CARE NS BLOG ABOUTUS - SPON Canine arthritis affects at least 1 in 5 dogs. Help them stay active and healthy! 468x60 Banner The Truth About Canine The Good News for Dogs Arthritis with Arthritis e of chronic pain for does. It affects at The best thing we can do for our dogs is to recognize the early symptoms o arthritis and take a comprehensive approach to manage pain. inary professional or a dog owner, CARE offers free, roes to identify symptoms and manage arthritis in the Regular exercise, done correctly, is one of the best things you can do to help your dog stay healthy and active. Exercise can also lessen the impact of canine arthritis. Start a home exercise routine and have fun keeping your dog in shace! OUR FREE COPY OF THE "7 PRINCIPLES OF EXER



OUR AD HERE 468x60 Banner

From the Blog

21

enn ane breg	
ARSI guidelines for the non- urgical management of steoarthritis	Sniff out the best canine arthritis tips
ch month we will review a published article at relates to canine osteoarthritis. Most licks will be specifically about canine GA grouis and theatment, but we will also dig to the translational research, meaning we will casionally review an article [.]	Sign up for our newsletter and get CARE tips delivered straight to your inbox. Your Email

CARE

DOG OWNERS VETERINARIANS BLOG ABOUT US V SPONSORS SHOP @ V DASHBOARD

HERE AD

OARSI guidelines for the non-surgical management of osteoarthritis Each month we will review a published article that relates to canine osteoarthritis. Most articles will be ecifically about canine OA diagnosis and treatment, but we will also dig into the trans search, meaning we will oc ionally review an article from a human or equine medical jou al if the tonic is nel vant to canine OA. Articles we review may be hot off the press, or might be "oldies but goodies." As always, you can find a long list of references, including the monthly articles of inte (dog owners), or veterinary professionals (here).

Article of Interest - October 2020

Title: OARSI guidelines for the non-surgical mana Authors: Bannuru RR Osani MC Vavsbrot FF et al.

Journal: Osteoarthritis and Cartilage

Year: 2019

Background: The Osteoarthritis Research Society International (DARSI) is an international group of researchers and clinicians dedicated to advancing QA research. This organization is primarily dedicated to the study and treatment of human QA, though animal models are often used as translational models of QA. The purpose of this study was to update and expand upon prior QARSI guidelines for the non-surgical management of QA in humans. While there are certainly differences between humans and dogs (and cats) in QA subophysiology, symptoms, and functional implications, vetriminaries and and valuable insight from these evidence-based guidelines when developing treatment plans for their entitience.

Study Design: Meta-analysis. Review of 407 randomized, controlled clinical trials mee

Results: Individual OARSI guidelines were developed for knee, hip, and poly-articular OA, and additional Results: Individual OARIS guidelines were developed for knee, hig, and poly-articular OA, and additional sub-grouping seven made based on combidities (gatarotinestina), cardiovacular, failty, widespread pain' depression). For each joint (or combination of joints), recommendations were divided into 4 levels. CORE recommendations were those determed appropriate for the majority of patients. For all types of OA and comorbidities, GORE recommendations for OA management included patient education about OA, structured land based exercise programs, and dietary weight management. Topical NSAIDs, intra-articular contochreidente dis and quadic exercises were recommended for knee OA. Oral and transdermal opioids were strongly not recommended.

Limitations: As this study relates to how we manage canine OA, the primary limitation is the translational nature of the guidelines which may not be directly applicable to veterinary patients. development of canine and feline specific OA guidelines will likely be developed by a multi-discip icable to veterinary patients. The team of veterinarians in the future

teem of veneninarias in use induce. Conclusions Ownersaw: These 0.0353 guidelines highlight the importance of patient/ client education about the 0A disease process as this empowers the individual to take a pro-active role in their (their pers) condition. Authors of these guidelines specifically note that education about 0A should' gromoth hope, optimism, and a positive expectation of benefits from treatment. Threat is likely some degree of positive placebo effect or mind body connection that would occur with an indivial (thrman) platient being provided such affirmations from their physicalin. Notenfeties, it is imp (Statis Kirkky Shaw) belies that pet owners should also be provided an optimistic and hopeful outlook on their pets 0A diagnosis. So long as the tytake a pro-active role in their pets conflict. Owner deducation, weight management, an land-based exercise programs should form the basis of our management of carrine (and feline) OA unt proven otherwise. in oth



468x60 Banner

se and rehabilitatio ny Treats & Recipes nch review egorized nary Professional F

Categories

300x250 Block

ne Arthritis Resou le, WA 98103, US PRIVACY POLICY CONTACT

0 4 6 POWERED BY EXEC CAST

SIGN UP

SITE REACH

Monthly Unique Visitors: 21,000+

SOCIAL REACH



218 Usgewi Ct. Brevard, NC 28712 · (828) 239-8855 info@caninearthritis.org · canåinearthritis.org

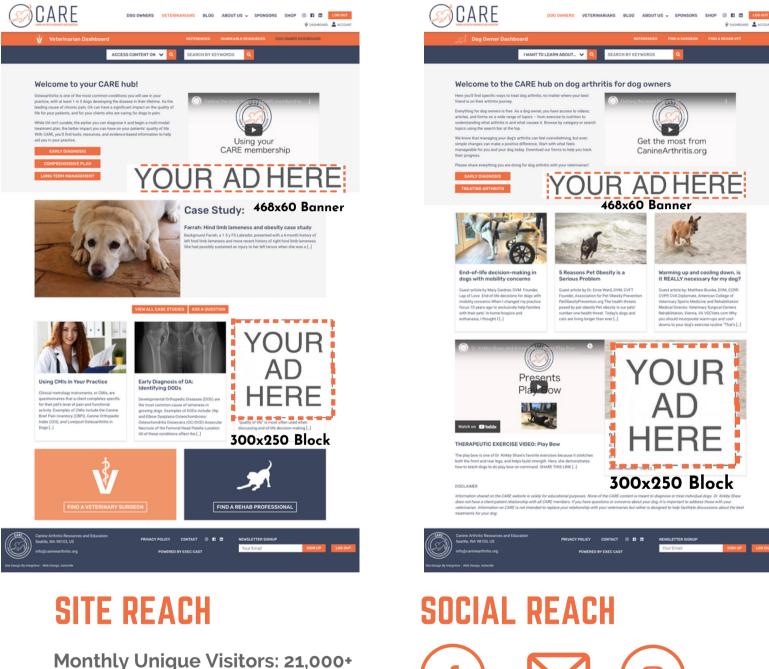
TARGETED PLACEMENTS

Pet Owners

0

1k+

Veterinary Professionals



4.7k+

5.2k+

EMAIL PLACEMENTS

Placements Available in Pet Owner and Professional 00



Read More





How many calories are in treats?

Choosing the best treats to give to

I it comes to where dogs get their daily calcives, CARE recommends to lowing the rule. The means 80% of calcives should come from complete and balanced toot, and too means full but new as it not theratily, low-calcive calciver your dog will all consider at Most of the time, just giving the mean to your dog is more important than what you the thereit

Transfer and furthering classes as a single of affection or when the rears are typically given as a sign of interction of when thaning to reward behavior to most dogs, the number of rears is more important than the tast. There are some namces when high value (is, high-calcine or who tasts) thans are needed, but more than, low-calcine treats can be given with the same result—a happy dog?

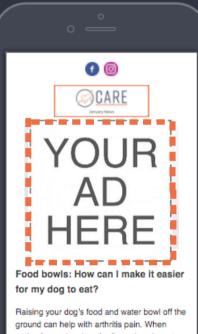
Are treate allowed when my dog is on a diet?

Treats are often the culprit when dogs are overweight or having trouble losing weight. We have completed a list of common human foods that can be used as treats, comparing the good (nutritious and low calorie) with the bad (deliciously high calorie).

fou may be supplieed to learn where a lot of eatra calories are coming from! If you are giving store-bought treats, make sure that you know how many calories are in each trea the bag should clearly indicate this.

Click here to see the CARE charts of low-calorie treats and high-calorie treats.

Newsletters:



eating from a bowl on the floor, dogs have to shift more weight to their front limbs. Dogs with carpal, elbow, shoulder and neck arthritis may have a more difficult time reaching down to eat or drink





Zuke's Natural Training Dog Treats

With less than 3 calcries per theat. Zuke's Mini Naturals are ideal for use as training

- tears or as a small-bread dog treat Soft and drewy dog-treats with real chicken as the P1 ingredient These natural dog-treats feature dhe rise and turneric to help maintain a healthy

NOTE: CARE has n donatio with Zuke's and was not paid to oromote this item. Th You're corelle treat on teaderstep vers dawie aan waar en paro to paroto treat een in aan hoewen, a near the CARE formate CP. Kilking Stan woornerste buit to hel ow-cadele content and the'r see of naruurilingendeme. We are an Anazon affiliae and care ear a serial percentage from aale, al of welfsh helps content on CARE mission to help as many dog aa possible live happy, healthy, active lives. Here on Amezon

Page 1 ElleVet C RESPOND

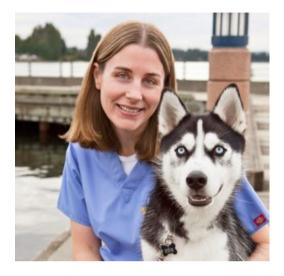
EMAIL STATS

Subscribed Pet Parents: 3,650

Subscribed Veterinary Professionals: 1,740

Open Rates: 30-35%

C.A.R.E.



TESTIMONIALS

"As a veterinary surgeon, I treat a lot of patients with osteoarthritis. We have long been in need of an evidencebased resource for veterinarians and pet owners and I am very excited by the launch of CARE. CARE provides invaluable information for both veterinarians and clients alike. I am excited to see the impact that such a trusted resource will have for my clients. I see CARE translating to better collaboration between the veterinarian, surgeon, and client to improve the overall comfort and mobility of the dogs in our lives."

- Kelci McKeirnan, DVM, DACVS-SA, MS



"The CARE website provides a much-needed resource for evidence-based and comprehensive information on osteoarthritis. Unfortunately, because arthritis is so prevalent and challenging to treat, there is much misinformation available online. [The] knowledge, experience, and expertise will allow her to wade through the hype and provide accurate and helpful information for veterinarians and clients."

-Patrice M. Mich, DVM, MS, DABVP, DACVAA, DACVSMR, CCRT

SITE REACH

Monthly Unique Visitors: 21,000+

