

<b>Checkout vet.com</b>	<b>CANINE HEALTH PROTOCOL</b> Date _____ Name _____	After reviewing your dog's health record, we have found he or she is now due for the following examinations, vaccinations, and procedures. Preventive medicine can help prevent disease or allow early detection and proper
	<b>PHYSICAL EXAMINATION</b> <input type="checkbox"/> Recommended, due on _____	A comprehensive physical examination is recommended at least annually, twice a year for senior pets. Just as with people, a physical examination may be the single most important component of an office visit allowing the veterinarian to detect and
	<b>Reason for last visit?</b>	
	<b>Medications needed?</b> Best way to contact?	Antiparasiticide: _____ Flea and Tick: _____ Food: _____ Refills: _____ Contact by mail/e mail/phone/text/ _____
	<b>RABIES*</b> : <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> YES, protect my pet today! _____ <input type="checkbox"/> No, recommendation declined _____	A vaccination that is required by the State of Wisconsin for all dogs over 3 months of age. Vaccinations help prevent this deadly disease from being transmitted to humans. The first vaccination is valid for 1 year. Thereafter, the vaccine is valid for 3 years
	<b>DA2LP/ PARVO*</b> : <input type="checkbox"/> Recommended, due on _____ (DAPP) <input type="checkbox"/> Recommended, due on _____ (Lepto) <input type="checkbox"/> YES, protect my pet! _____ (DAPP) <input type="checkbox"/> YES, protect my pet! _____	A vaccination that helps protect your dog from the 5 contagious diseases: Distemper, Adenovirus, Parainfluenza, and Parvovirus, which cause viral disease in the respiratory and gastrointestinal tracts and Leptospirosis, a bacterial disease which infects the liver and kidneys. All of these can cause illness and potentially death, particularly in young puppies. Recent research has suggested a change from annual recommendations to boosting at less frequent intervals for adult dogs We have more information on the Consent Form for Vaccine Frequency, which can be provided at your request. Give several times to puppies, again at 15 months of age, thereafter boosters are due every 1 to 3 years based on
	<b>BORDETELLA/ INFLUENZA*</b> : <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> YES, protect my pet today! _____ (B/I) <input type="checkbox"/> No, recommendation declined _____	A combination of Bordetella, Adenovirus, and Parainfluenza in an intranasal vaccine or Canine Influenza as an injection. This is given annually or semiannually to dogs at risk to prevent tracheobronchitis (kennel cough) or pneumonia that is a highly contagious viral and bacterial infection complex that causes a dry hacking cough that can persist for 6 weeks or more. Dogs at risk are all puppies and those adults who are boarded, go to training classes or competitions, are groomed, or meet other dogs. It is also recommended for dogs with shortened noses (brachycephalic)
	<b>LYME DISEASE*</b> : <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> YES, protect my pet today! _____ <input type="checkbox"/> No, recommendation declined _____ <input type="checkbox"/> Not indicated at this visit	A bacterial disease transmitted by the deer tick which affects both humans and dogs. It is a very debilitating disease to dogs, causing fever, arthritis, and can affect other organs such as the kidneys. Your dog is at risk if exposed to fields of tall grass or wooded areas. Hunting dogs or dogs who travel to the wooded areas of Wisconsin and surrounding states are also at risk. Tick control measures such as Vectra 3D <sup>R</sup>
	<b>FECAL/STOOL TEST:</b> <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> YES, protect my pet today! _____ <input type="checkbox"/> No, recommendation declined _____ <input type="checkbox"/> Not indicated at this visit	A twice yearly stool test to detect intestinal parasites that threaten your pet's and family's health. Regular microscopic examination of your pet's stool should be done for early detection and treatment. Most intestinal parasites cannot be seen by visual inspection of the stool without concentration and magnification techniques. We also offer a Giardia ELISA test, a stool check that is more sensitive in finding Giardia organisms than a microscopic evaluation.
	<b>HEARTWORM CHECK:</b> <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> YES, protect my pet HW accepted _____  <input type="checkbox"/> YES, protect my pet today HW mini-panel accepted _____ <input type="checkbox"/> YES, protect my pet HW/Tick _____ <input type="checkbox"/> No, recommendation HW/Mini-panel/Tick panel declined _____	An antigen test, done annually to detect worms in your dog's heart and lungs. Heartworms are transmitted through mosquitoes and are fatal if untreated. Preventive medication is available in monthly form. Most preventives also include intestinal parasite control and some also include flea and mite control. We also offer a Heartworm mini-panel for a small additional fee. This panel can be used as a screening test to detect disease processes early in the course or to determine a baseline for your pet that later can be referred to as a comparison. This panel includes: Albumin (liver, kidney, GI), ALT (liver), Alkaline Phosphatase (liver, adrenal), BUN & Creatinine (kidney) and Glucose (diabetes). We also offer a blood panel which tests for Lyme Disease, Anaplasma and Ehrlichia, tick-borne diseases found
	<b>SENIOR HEALTH PROFILE:</b> <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> Recommendation accepted _____ <input type="checkbox"/> No, recommendation declined _____ <input type="checkbox"/> Not indicated at this visit	Based on your dog's breed and age, he or she may qualify for our Senior Health Profile. This includes a bi-annual examination and blood profile intended to detect many problems associated with aging. Blood test includes a CBC (complete blood count), Chemistry profile to check organ function and electrolytes and a thyroid test. Additional tests such as x-rays, ultrasound, blood pressure check or ECG's may be suggested as indicated.
	<b>DENTAL HEALTH CARE:</b> <input type="checkbox"/> Recommended, due on _____ <input type="checkbox"/> Recommendation accepted _____ <input type="checkbox"/> No, recommendation declined _____ <input type="checkbox"/> Not indicated at this visit	Tartar accumulation and gingivitis affects nearly every pet over the age of 2. Dental care starts at home by brushing with pet toothpaste, oral rinses, special dental chews, and feeding dog foods formulated to reduce dental disease. We recommend Hill's Canine T/D. Ultrasonic cleaning and polishing under anesthesia is recommended as needed to prevent tooth loss. Full mouth dental x-rays can allow detection of disease below the gumline or in
	<b>MICROCHIP IDENTIFICATION:</b> <input type="checkbox"/> Recommended at this visit. <input type="checkbox"/> YES, protect my pet today! _____ <input type="checkbox"/> No, recommendation declined _____ <input type="checkbox"/> Microchip verified _____	State-of-the-art technology now allows us to definitively identify all of your pets with a simple, virtually pain-free, quick placement of a microchip under the skin in the shoulder area. One of 3 pets will go missing in his or her lifetime. This is permanent ID if your pet is lost or stolen. It is required to register health screening results on the OFA website. Microchips may also be required for travel and health certificates. The number is then registered with the AKC Reunite and Lost Pet Recovery for 24 hour a day
Care plan completed by: _____		*As with any medical or surgical procedure, there is a slight risk including anaphylaxis may be associated with this procedure 09-14