

NAME: Sample Test DOG:xxxx

DATE:

Glacier Peak Holistics
Allergy and Sensitivity Testing

RED INDICATES ALLERGY

YELLOW INDICATES SENSITIVITY

Meats	Veggies	Veggies	Fruits	Fruits/cont.	Grains	Spices	Beans, Nuts, Seeds	Misc.
Beef Liver	Artichoke	Spinach	Apple	Pear	Amaranth	Anise Seed	Almond	Bakers Yeast
Venison / Elk	Asparagus	Squash(summer)	Apricot	Peach	Barley	Basil	Brazil Nut	Beet Pulp
Organ meat (red)	Avacodo	Squash(winter)	Banana	Pineapple	Buckwheat	Bay Leaf	Cashew	Brewers Yeast
Beef	Beet	Sweet Pepper	Black Berry	Plum	Corn	Black Pepper	Flax seed	Carob
Lamb	Bell Pepper	Sweet Potato	Blueberry	Pomegranate	Oat	Caraway	Hazelnut	Cheese
Pork	Bok Choy	Tomato	Cherry	Raspberry	Millet	Cilantro	Macadamia	Chicken egg
Buffalo	Broccoli	Turnup	Coconut	Strawberry	Quinoa	Cinnamon	Peanut	Duck egg
Llama	Brussel Sprout	Yam	Cranberry	Watermelon	Rice/Brown	Clove	Pecan	Gluten
Rabbit	Cabbage	Zuchinni	Current	OTHER	Rice/ White	Cumin	Pine Nut	Honey
Moose	Carrot		Date		Rye	Curry	Pistachio	Lecithin
<u>Poultry</u>	Cauliflower	OTHER	Fig		Sorghum	Dill	Pumpkin Seeds	Maple Syrup
Quail /Pheasant	Celery		Grape	<u>Additives</u>	Spelt	Fennel	Sesame Seed	Molasses
Organ meat (fowl)	Chili Pepper	<u>Oils</u>	Grapefruit	Salt	Wheat	Ginger	Sunflower	Nutritional Yeast
Duck	Cucumber	Almond	Huckleberry	Yeast Culture	Sprouted grains	Hops	Walnut	Peanutbutter
Chicken	Egg Plant	Avacado	Kiwi	polysorbate 80		Mustard	Adzuki bean	Peanut Hulls
Turkey	Green Beans	Canola	Lemon	potassium nitrate		Nutmeg	Black-eye Pea	Sugar
Emu	Green Pea	Coconut	Lime	potassium nitrite		Oregano	Chickpea	Tapioca
Ostrich	Kale/ Chard	Cod Liver	Mango	sorbic acid		Paprika	Fava Bean	Vanilla
<u>Fish</u>	Leek	Cotton Seed	Melons	Food Colorings		Parsley	Garbonzo Bean	Whey
Salmon	Lettuce	Fish	Nectarine	metabisulfite		Sage	Kidney Bean	Yogurt
Tuna	Mushroom	Flax	Orange	sodium sulfite		Tarragon	Lentil Bean	<u>Milks</u>
Ocean Whitefish	Okra	Olive	Papaya	Propylene Glycol		Thyme	Mung Bean	Almond Milk
Trout	Olive	Safflower		Sodium Nitrite		Turmeric	Navy Bean	Coconut Milk
Sardine	Parsnip	Salmon		BHT/BHA			Pinto Bean	Dairy Milk
Herring/Anchov.	Potato	Sesame		Ethoxyquin			Red Beans	Goat Milk
Fish Meal	Pumpkin	Sunflower		benzoic acid			Soy Bean	Hemp Milk
Ocean Fish	Radish	Vegetable		MSG				Rice Milk
Mackerel		Wheat Germ		xanthan gum				Soy Milk
Shell Fish				carrageenan gum				
OTHER		OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER

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Environmental Contaminants

Noxious Energy PetroChemical Insects Pollens Miscellaneous Enviro Chems Trouble Spots

					Ammonium Chloride	ORGANS
	Auto Exhaust	Mosquito	Sawdust	Cedar	Benzene	Heart
Microwaves EMF	Polish/ Waxes	Bee	Hay Dust	Rag weed	Chlorine	Liver
Computers EMF	Finishes	Black Fly	Alfalfa	Mosses	Fluoride	Lungs
Television EMF	Petroleum Dist.	House Fly	Grain	Native Shrubs	Formaldehyde	Sm Intest
Electrical Lines	Paint fumes	Spider	Tree	Wild Mushrooms	Sulfate	Lg Intest
Lay Lines/streams	Carpet Fiber	Flea	Flower	Pine Needles/Bark	Phenol	Stomach
ELF	Bedding	Tick	Brush	Pine cones	Toluene	Spleen
EMR	Propylene glycol	Cockroach	Weeds	Conifer needles	Herbacides	Skin
	Ethylene Glycol	Scorpion	Grasses	Conifer cones	Pesticides	Bladder
		Cricket	Road dust	Poison Ivy	Cosmetic Products	Gall Bladder
			Fruit tree pollen	Poison Oak	Laundry soap	Kidney
			Misc. pollen	Dogs	Cleaning products	Teeth
			Dust Mites	Cats	Carbon Dioxide	Blood
			Cactus pollen	Horses	Perfume	Eyes
			House dust	Cigarette smoke	Ammonia	Ears
					Asbestos	Thyroid
					Carbon Monoxide	Pituitary
					Radon	

This dog shows allergies to pine nuts, which explains the allergy to pine cones / needles, etc. Sometimes dogs that play with and eat pinecones will develop allergy/sensitivity to them. Also does this dog have a cedar shaving bed? That might be a cause as well. The allergy to grasses is most likely due to the sensitivity to herbicides and pesticides. The EMR/EMF sensitivity is caused by cell phones, towers, cordless phones, etc. We endorse a company that makes devices that mitigate these radiation waves. Call if you'd like more information.

OTHER OTHER OTHER OTHER OTHER OTHER

OTHER

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Highlighted items were found to be in excess in your dogs system

Molds/Fungus

Alternaria
Aspergillus
Botrytis
Candida Albicans
Cladosporium
Mucor Racemosus
Rhizopus Nigrican
Rhodotorula

Yeast overgrowth

Other/ Fungus
OTHER/Mold

Bacteria/Virus

Strep/Throat
Strep/Lung
Salmonella
Retro-Virus
Staph
Ecoli
Canine Herpes
Phenumonia
Influenza
H-Pylori
Infection
Secondary infect.

OTHER

Parisites

Strongyles Large
Strongyles Small
Ascarids
Bots
Pinworms
Hookworm
Roundworm
Trichomonas
Tapeworm
Bladder Worm
Giardia
Whipworm
Flukes (misc)
Lymph Parasites
Ear Mites
Heartworm
Demodectic mange
Sarcoptic Mange
Malassezia Derm.

OTHER

Heavy Metals

Lead
Mercury
Cadmium
Arsenic
Aluminum
Barium
Beryllium
Chromium
Iron
Nickel
Zinc
Antimony
Metrorite
Cesium

OTHER