

Pendleton Veterinary Clinic
1901 SW Court Pl
Pendleton, OR 97801
(541) 276-3141

Puppy Vaccine Schedule for under 10 lbs

6 Weeks old:	Vaccination Physical	\$ 27.00
	Parvo Vaccination	\$ 16.50
	Oral Deworming	\$ <u>11.20</u>
		\$ 54.70 total
8 Weeks old:	Dhpp Vaccination	\$ 30.40
	Oral Deworming	\$ <u>11.20</u>
		\$ 41.60 total
10 Weeks old:	H3N2 (Influenza)Vaccination	\$ 30.40
	1 st Bordetella Vaccination (Oral)	\$ <u>16.50</u>
		\$ 46.90 total
12 Weeks old:	Dhlpp Vaccination	\$ <u>30.40</u>
		\$ 30.40 total
14 Weeks old:	H3N2(Influenza)Vaccination	\$ 30.40
	2 nd Bordetella Vaccine	\$ <u>16.50</u>
		\$ 46.90 total
16 Weeks old:	Dhlpp Vaccination	\$ <u>30.40</u>
		\$ 30.40 total
18 Weeks old:	Rabies 1 yr	

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Canine Infectious Diseases -What you should know

Distemper: A highly contagious viral disease that affects respiratory, digestive and nervous systems. Puppies and young dogs are more susceptible to the infection, but older dogs can also be affected, although less frequently. Canine distemper is most commonly transmitted by contact with reparatory secretions but contact with fecal matter and urine of an infected dog can also result in infection.

Hepatitis: A Viral disease that affects the liver and other organs caused by canine adenovirus (CAV-1). Unvaccinated dogs of all ages are at risk, however the disease is more prevalent in dogs under a year old. Transmission of the disease is commonly spread by body fluids including nasal discharge and urine and is transmitted by direct contact with an infected dog. Recovered patients can shed the virus for up to nine months in the urine.

Leptospirosis: A bacterial disease that causes potentially fatal kidney disease. The disease can infect dogs of any age. The disease is generally transmitted by contact with the urine of an infected animal or by contact with objects that have been contaminated by the urine of infected animals. **Lepto** can also be transmitted thru bite wounds, or the ingestion of infected tissue.

Parvovirus: A highly contagious disease that is caused by a virus that attacks the gastrointestinal tract in dogs. Puppies and young dogs are highly susceptible to the virus, but adult dogs especially unvaccinated adult dogs are at risk. Certain breeds (Pit Bulls, Rottweilers, and Dobermans) appear to be at a greater risk of contracting the disease. The disease is spread thru the feces (stool) of an infected dog. Canine **Parvovirus** is resistant to changes in the environment and can survive for long periods of time. The most common signs of **Parvo** are vomiting, diarrhea (bloody diarrhea) decreased appetite, and lethargy. Dogs that recover from **Parvo** can shed the virus in their feces (stool) up to 9 months.

H3N2 (Influenza): Canine influenza (CI), or dog flu, is a highly contagious respiratory infection of dogs that is caused by an influenza A virus. Because **Influenza** is an airborne bacteria, (passed thru the air) it can easily be passed from dog to dog. The most common sign is a moist cough and nasal secretion and /or runny eyes and, lethargy. Dogs who are boarded or groomed have a greater chance of contracting the disease, but dogs that visit dog parks, pet stores or anywhere where contact with other dogs is possible are at risk.

Para influenza: A virus that causes mild respiratory tract infection. It is commonly associated with other respiratory tract infections. The virus is usually transmitted by contact with the nasal secretions of a infected dog. The Vaccination to protect against the disease may be combined with other vaccines to offer broader protection.

Bordetella (kennel cough): A bacterial infection that causes bronchitis and bronchopneumonia. Because **Bordetella** is an airborne bacteria, (passed thru the air) it can easily be passed from dog to dog and therefore is highly contagious. The most common sign is a hacking cough. Dogs who are boarded or groomed have a greater chance of contracting the disease, but dogs that visit dog parks, pet stores or anywhere where contact with other dogs is possible are at risk.

Rabies: A fatal contagious viral disease affecting the central nervous system of all mammals including humans. It is spread through the saliva of an infected animal, either from bite wounds or a break in the skin. Most local government agencies require dogs & cats be vaccinated against **Rabies** in a effort to reduce exposure to humans. There is no known cure for **Rabies** once the symptoms appear the disease is fatal.