

## Dr. Jean Dodds' Recommended Vaccination Schedule

Vaccine	Initial	1st Annual Booster	Re-Administration Interval	Comments
<b>Distemper (MLV)</b> (e.g. Intervet Progard Puppy)	9 weeks 12 weeks 16 - 20 weeks	At 1 year MLV Distemper/ Parvovirus only	None needed. Duration of immunity 7.5 / 15 years by studies. Probably lifetime. Longer studies pending.	Can have numerous side effects if given too young (< 8 weeks).
<b>Parvovirus (MLV)</b> (e.g. Intervet Progard Puppy)	9 weeks 12 weeks 16 - 20 weeks	At 1 year MLV Distemper/ Parvovirus only	None needed. Duration of immunity 7.5 years by studies. Probably lifetime. Longer studies pending.	At 6 weeks of age, only 30% of puppies are protected but 100% are exposed to the virus at the vet clinic.
<b>Rabies (killed)</b>	24 weeks or older	At 1 year (give 3-4 weeks apart from Dist/Parvo booster) Killed 3 year rabies vaccine	3 yr. vaccine given as required by law in California (follow your state/provincial requirements)	rabid animals may infect dogs.

### Vaccines Not Recommended For Dogs

<b>Distemper &amp; Parvo @ 6 weeks or younger</b>	Not recommended. At this age, maternal antibodies from the mother's milk (colostrum) will neutralize the vaccine and only 30% for puppies will be protected. 100% will be exposed to the virus at the vet clinic.
<b>Corona</b>	Not recommended. 1.) Disease only affects dogs <6 weeks of age. 2.) Rare disease: TAMU has seen only one case in seven years. 3.) Mild self-limiting disease. 4.) Efficacy of the vaccine is questionable.
<b>Leptospirosis</b>	Not recommended 1) There are an average of 12 cases reported annually in California. 2) Side effects common. 3) Most commonly used vaccine contains the wrong serovars. (There is no cross-protection of serovars) There is a new vaccine with 2 new serovars. Two vaccinations twice per year would be required for protection.). 4) Risk outweighs benefits.
<b>Lyme</b>	Not recommended 1) Low risk in California. 2) 85% of cases are in 9 New England states and Wisconsin. 3) Possible side effect of polyarthritis from whole cell bacterin.
<b>Bordetella (Intranasal) (killed)</b>	Only recommended 3 days prior to boarding <b>when required</b> . Protects against 2 of the possible 8 causes of kennel cough. Duration of immunity 6 months.
<b>Giardia</b>	Not recommended Efficacy of vaccine unsubstantiated by independent studies