

SUMMARY OF THE AMERICAN ANIMAL HOSPITAL ASSOCIATION'S 2011 UPDATED VACCINATION RECOMMENDATIONS

VACCINE	INITIAL PUPPY	INITIAL ADULT(Over 16 wks)	REVACCINATION	COMMENTS
Distemper (CDV or rCDV) [MLV]	Every 3-4 weeks from 6 – 16 weeks. The final dose should be administered between 14-16 weeks of age	1 dose	Not later than 1 yr after completion of the initial series then every 3 yrs or more	CORE
Parvo (CPV-2) [MLV]	Every 3-4 weeks from 6 – 16 weeks. The final dose should be administered between 14-16 weeks of age	1 dose	Not later than 1 yr after completion of the initial series then every 3 yrs or more	CORE
Rabies 1 yr [killed]	1 dose not earlier than 12 weeks of age	1 dose	Annually	CORE
Rabies 3 yr [killed]	Not earlier than 12 weeks of age	1 dose	Within 1 yr of initial dose, regardless of age then every 3 yrs	CORE
Adenovirus (CAV-2) [MLV]	Every 3-4 weeks from 6-16 weeks. The final dose should be administered between 14-16 weeks of age	1 dose	Not later than 1 yr after completion of the initial series and every 3 yrs or greater	CORE
Bordetella (Bb) injectable	First dose at 8 weeks second dose at 12 weeks of age	2 doses 2-4 weeks apart	Annually	NON-CORE
Bordetella (Bb) inhalation	Should be administered in conjunction with 1 of the CORE vaccinations as young as 3-4 weeks of age if exposure risk is high	1 dose	Annually or more often in high risk dogs	NON-CORE

Adenovirus (CAV-2) [inhalation]	Same as bordetella inhalation	Same as Bordetella inhalation	Same as bordetella inhalation	NON-CORE
Parainfluenza (CPIV) [MLV] injectable	Only available in combination with core vaccines.	Only available in combination with core vaccines	Only available in combination with core vaccines	NON-CORE prevents clinical signs but has not been shown to prevent infection and shedding. Recommended for use in those patients that aggressively resist inhalation vaccination
Parainfluenza (CPIV) in combination with Bb vaccine inhalation	Same as Bb inhalation	Same as Bb inhalation	Same as Bb inhalation	NON-CORE
Influenza (killed)	Not earlier than 6 weeks of age and the second dose 2-4 weeks later	2 doses 2-4 weeks later	Annually	NON-CORE
Lyme disease	1 dose not earlier than 12 weeks of age and a second dose 2-4 weeks later	2 doses 2-4 weeks apart	Annually	NON-CORE
Leptospira (4 way killed whole cell or subunit bacterin)	1 dose not earlier than 12 weeks of age and a second dose 2-4 weeks later	2 doses 2-4 weeks apart.	Annually	NON-CORE
Leptospira (2 way killed)				NOT RECOMMENDED

Coronavirus CCoV (killed and MLV)				NOT RECOMMENDED
Measles (MV)[MLV]				NOT RECOMMENDED