

Supplementary Table S2. Histological findings from SIV infected and SIV naïve macaques.

Treatment Group	Animal ID	Time Point	Findings
SIV-naive	RM110	Wk 2	Macrovesicular steatosis 5%
		Wk 6	Macrovesicular steatosis 15%
		Wk 16	Macrovesicular steatosis 5%, single focus of lobular inflammation
		Nx	Macrovesicular steatosis 5%, focal lobular inflammation
	RM111	Wk 2	Macrovesicular steatosis 5%, sinusoidal dilatation
		Wk 6	Macrovesicular steatosis 15%
		Wk 16	Macrovesicular steatosis 2%
		Nx	Macrovesicular steatosis 5%
	RM112	Wk 2	Macrovesicular steatosis 5%
		Wk 6	Macrovesicular steatosis 15%
		Wk 16	Macrovesicular steatosis 5%
		Nx	Macrovesicular steatosis 5%, CV fibrosis, scattered portal hemosiderin-laden macrophages and iron deposits in pan-lobular distribution
	RM113	Wk 2	Macrovesicular steatosis 2-5%
		Wk 6	Macrovesicular steatosis 5%, mild portal inflammation
		Wk 16	Macrovesicular steatosis 2%, sinusoidal dilatation
		Nx	Macrovesicular steatosis 5%
	RM114	Wk 2	Macrovesicular steatosis 5%, sinusoidal dilatation
		Wk 6	Macrovesicular steatosis <2%
		Wk 20	Macrovesicular steatosis 2%
		Nx	Macrovesicular steatosis <5%, focal minimal portal and focal moderate central venulitis
	RM115	Wk 2	Macrovesicular steatosis 20%
		Wk 6	Macrovesicular steatosis 15%
		Wk 20	Macrovesicular steatosis 10%
		Nx	Mild sinusoidal dilatation, focal mild lobular inflammation
	RM116	Wk 2	Macrovesicular steatosis 10%
		Wk 6	Macrovesicular steatosis 5%
		Wk 20	Macrovesicular steatosis 15%, focal lobular inflammation
		Nx	Focal minimal portal inflammation, focal mild lobular inflammation
	RM117	Wk 2	Macrovesicular steatosis 5%, microvesicular steatosis 5%
		Wk 6	Macrovesicular steatosis <2%
		Wk 20	Macrovesicular steatosis 10%
		Nx	Mild sinusoidal dilatation, focal mild portal and lobular inflammation
SIV-infected	RM101	Wk 2	Microvesicular steatosis 80%, macrovesicular steatosis 10%
		Wk 6	Macrovesicular steatosis 10%
		Wk 16	Macrovesicular steatosis 15%
		Nx	Macrovesicular steatosis 5%, sinusoidal dilatation
	RM102	Wk 2	Macrovesicular steatosis 5%
		Wk 6	Macrovesicular steatosis 5%
		Wk 16	Macrovesicular steatosis 2%
		Nx	Macrovesicular steatosis 5%, sinusoidal dilatation
	RM103	Wk 2	Microvesicular steatosis 2%
		Wk 6	Macrovesicular steatosis 5%
		Wk 16	Macrovesicular steatosis <1%
		Nx	Macrovesicular steatosis 5%, sinusoidal dilatation, moderate portal inflammation, portal expansion
	RM104	Wk 2	Macrovesicular steatosis 5%, microvesicular steatosis 80%
		Wk 6	Macrovesicular steatosis 10%
		Wk 16	Macrovesicular steatosis 2%
		Nx	Macrovesicular steatosis 5%, microvesicular steatosis <5%, mild sinusoidal dilatation
	RM105	Wk 2	Macrovesicular steatosis 2%, microvesicular steatosis 40%
		Wk 6	Macrovesicular steatosis 10%, focal mild portal inflammation
		Wk 20	Macrovesicular steatosis 5%
		Nx	Mild to moderate portal inflammation and venulitis
	RM106	Wk 2	Macrovesicular steatosis 5%, microvesicular steatosis 60%, scattered apoptotic hepatocytes

		Wk 6	Macrovesicular steatosis <2%, mild portal inflammation
		Wk 20	Macrovesicular steatosis 5%, lobular inflammation, scattered apoptotic hepatocytes
		Nx	Macrovesicular steatosis 5%, focal mild lobular inflammation
	RM107	Wk 2	Macrovesicular steatosis 2%, microvesicular steatosis 30%
		Wk 6	Macrovesicular steatosis 5%
		Wk 20	Macrovesicular steatosis 5%
		Nx	Mild to moderate sinusoidal dilatation, mild portal and central venulitis
	RM108	Wk 2	Macrovesicular steatosis 2%, microvesicular steatosis 70%
		Wk 6	Macrovesicular steatosis <2%
		Wk 20	Macrovesicular steatosis 2%
		Nx	Moderate sinusoidal dilatation, mild portal inflammation
	RM109	Wk 2	Macrovesicular steatosis <2%
		Wk 6	Macrovesicular steatosis <2%, single focus of lobular inflammation
		Nx Wk 9	Mild sinusoidal dilatation, single focus of perivenular inflammation