**Supplementary Video 1. A.** A: T1-weighted view magnetic resonance imaging long-axis view showing abnormal contractility, 44 days after vaccination; B: Mid-myocardium late gadolinium enhancement (red arrow) detected in magnetic resonance imaging, short-axis view, 44 days after vaccination; C: Mid-myocardium late gadolinium enhancement (red arrow) detected in magnetic resonance imaging, 2-chamber view, 44 days after vaccination; D: Mid-myocardium late gadolinium enhancement (red arrow) detected in magnetic resonance imaging, 4-chamber view, 44 days after vaccination.