Movie 1: Trans-thoracic echocardiography, 1 hour after balloon mitral valvotomy (apical 4-chamber view) showing dyskinetic left ventricular apex with ballooning and hypercontractile base.

Movie 2: Left ventriculography, 24 hours after balloon mitral valvotomy (right anterior oblique view, using 30ml Iohexol, 15ml/minute, 5F pigtail catheter) shows apical dyskinesia with ballooning.

Movie 3: Trans-thoracic echocardiography, 7 days after balloon mitral valvotomy (apical 4-chamber view) shows almost normal left ventricular contraction.

Movie 4: Normal left ventriculography, 7 days after balloon mitral valvotomy (right anterior oblique view).