Figure 2. (A) The myxoma was not gelatinous but solid. The one third of the right side of the specimen protruded into the right atrium, covered with endothelium but the two third of the left side of the specimen was attached to the base of the left atrium. (B) The cut surface showed the multifocal calcification and hemorrhage. (C) The pathologic findings were correspond with the cardiac myxoma (H & E stain x 100).