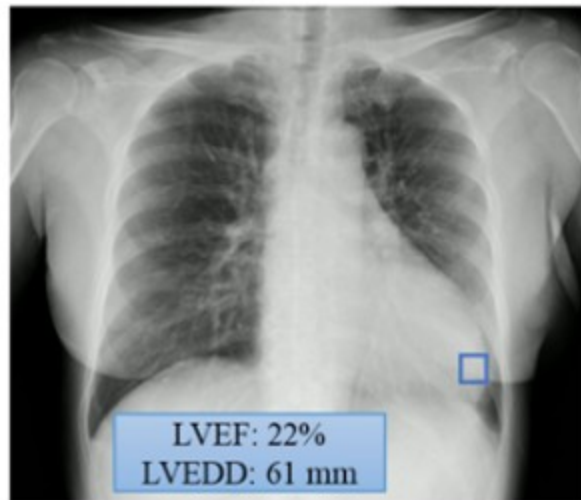
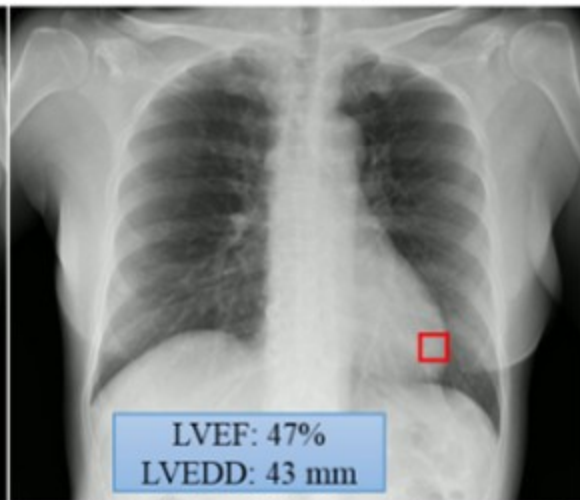


First Documented Cardiac Functional Recovery Assessed by Dynamic Digital Radiography in Patient With Dilated Cardiomyopathy

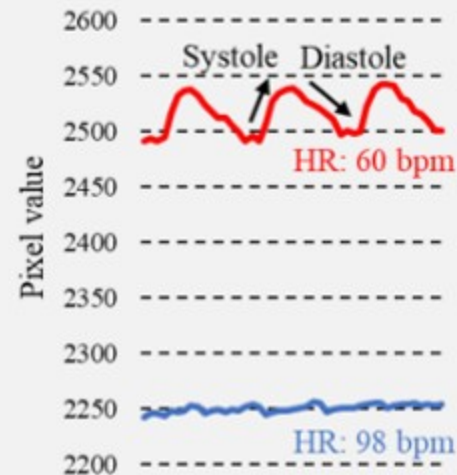
During admission



Follow-up



□ Position of ROI on the left ventricle



Change in pixel value of the ROI

During admission
(%Δpixel value= 2.3%)

Follow-up
(%Δpixel value= 11.1%)

$$\% \Delta \text{pixel value} = \left[10^{\frac{\text{Max} - \text{Min}}{1024}} - 1 \right] \times 100$$

HR, heart rate; ROI, region of interest.