Supplementary Materials:

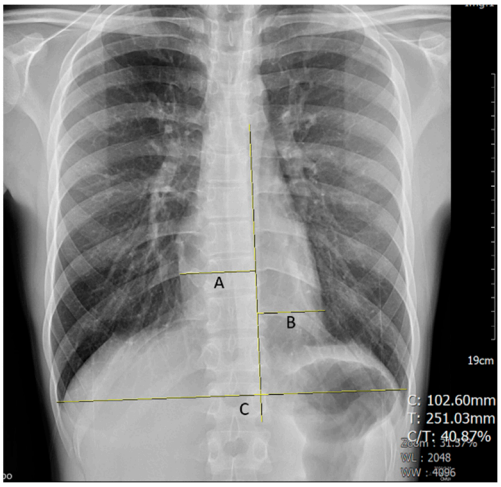


Figure S1. Illustration of the CTR Measurement on a Posterior-Anterior (PA) Chest Radiograph. This figure shows the method of determining the CTR, highlighting the greatest transverse dimensions of the heart (A + B) and chest cavity (C). The CTR is calculated as the sum of the heart's transverse dimensions (A + B) divided by that of the chest cavity's transverse dimension (C), providing a quantitative assessment of heart size relative to the chest cavity.