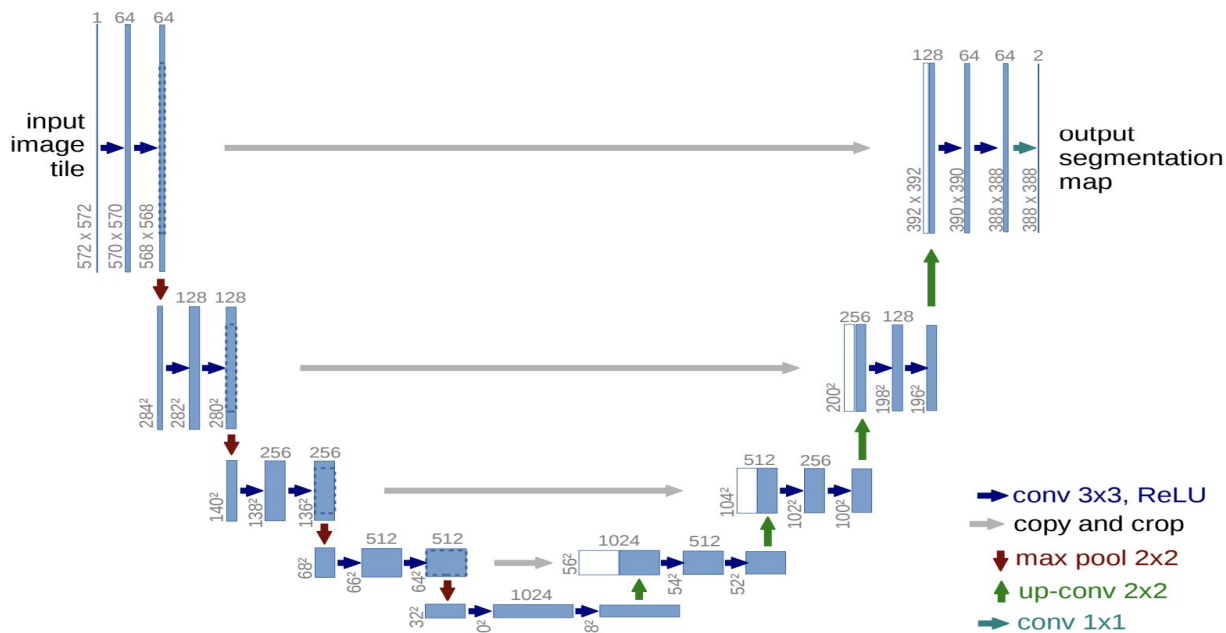# U-Net: Convolutional Networks for Biomedical Image Segmentation (presented by Lawrence Moruye)
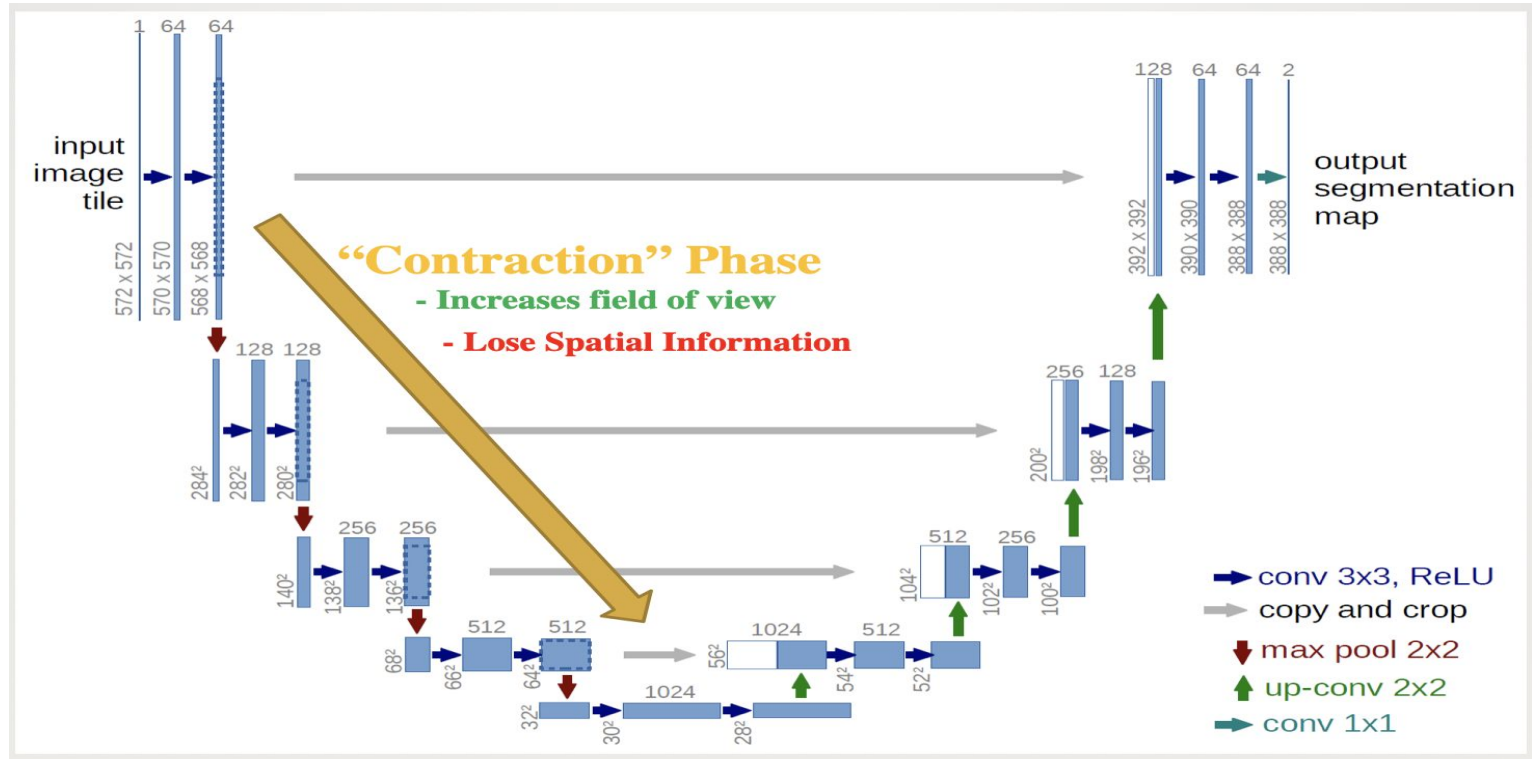
Main Idea

Localise and distinguish borders by doing classification on every pixel
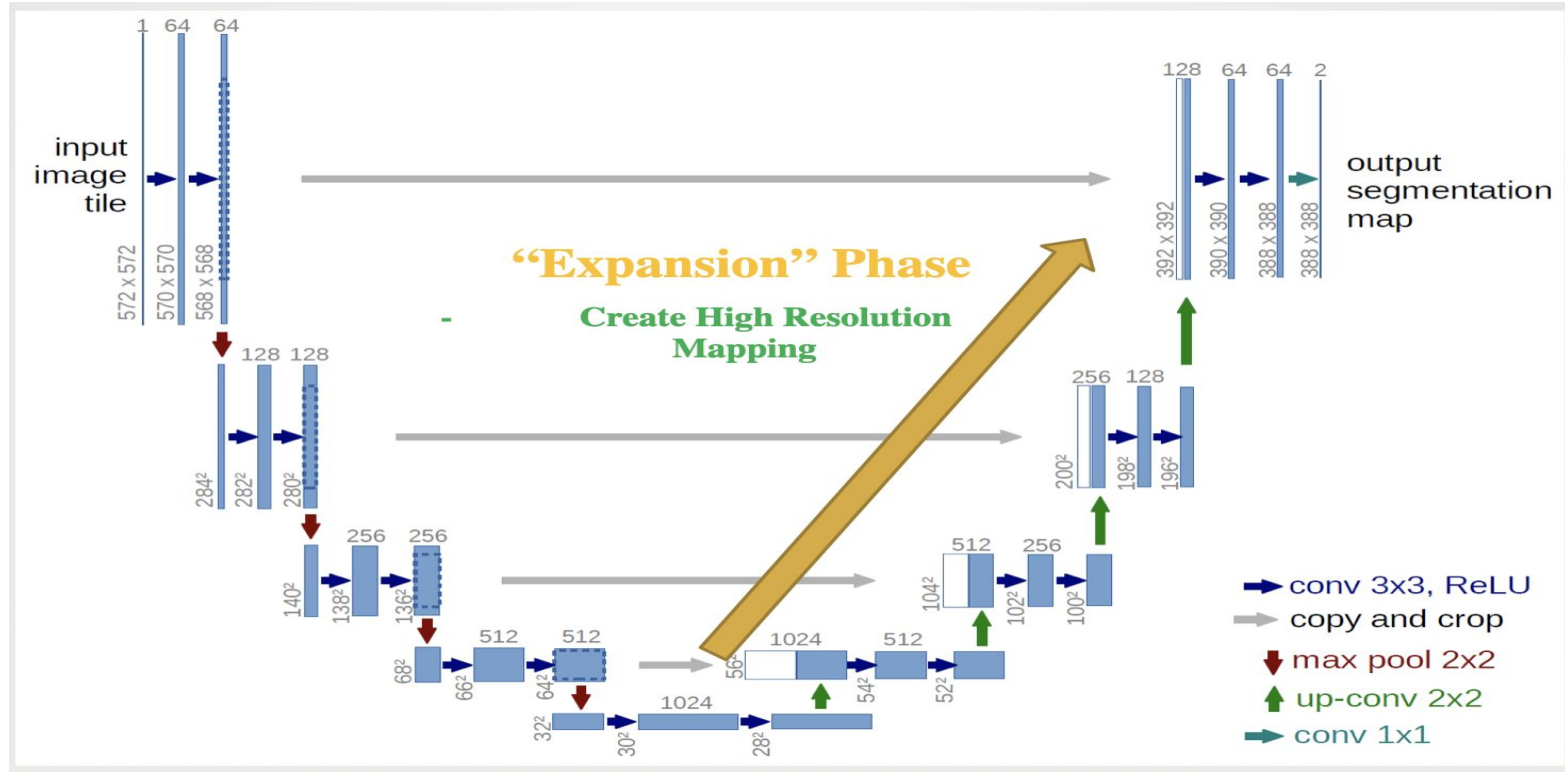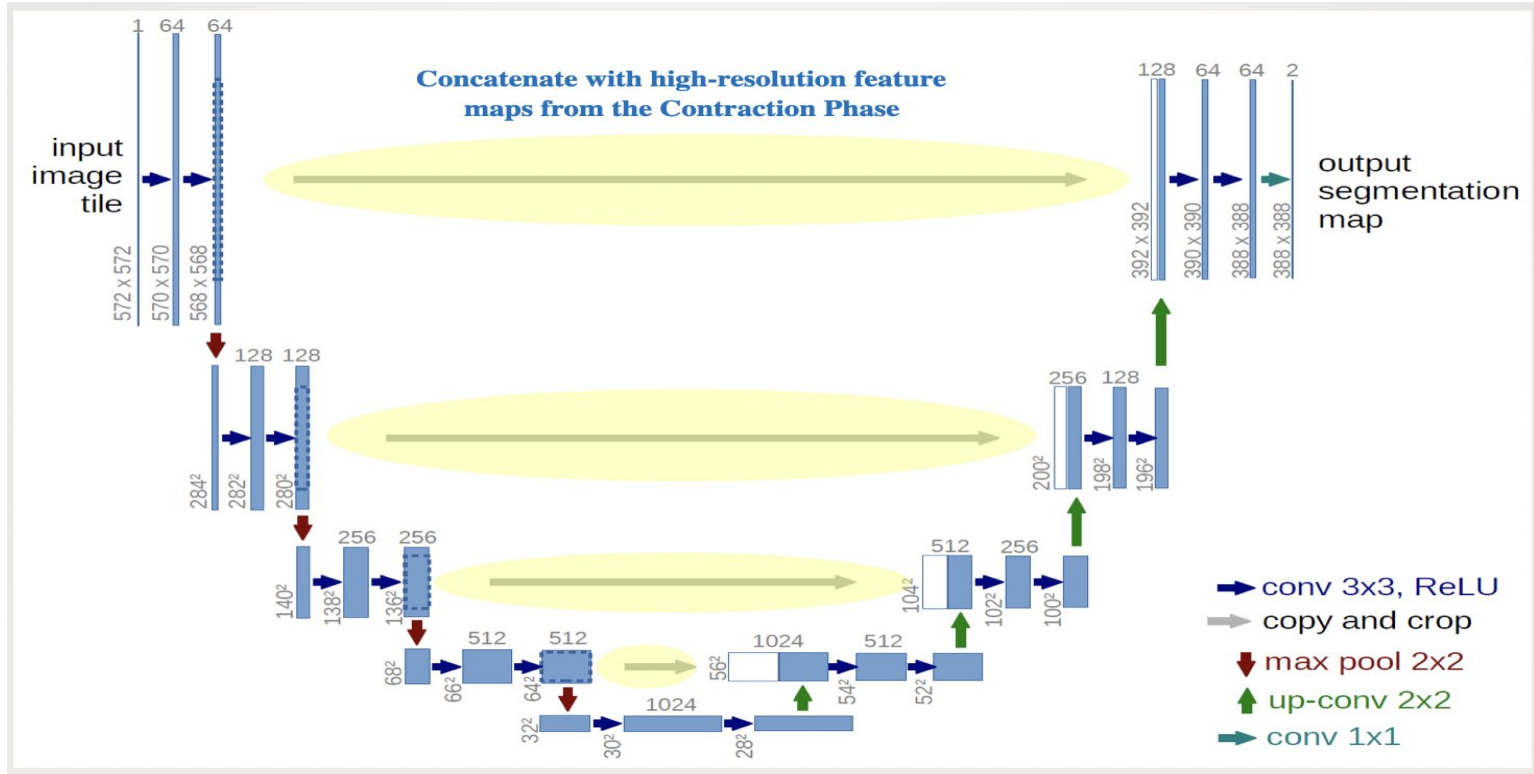
U-Net Architecture

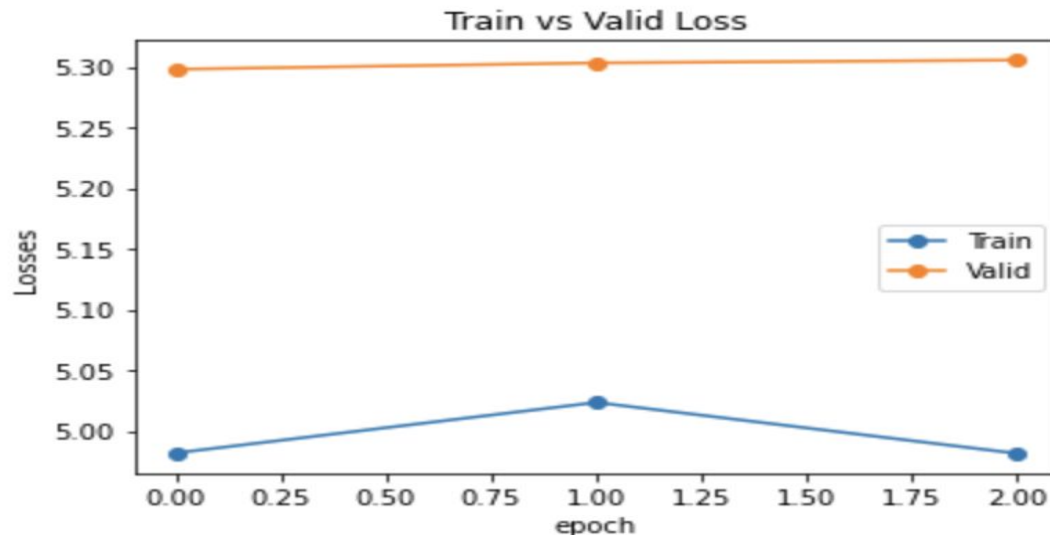# Architecture

Architecture

Architecture

Experimentation and Result

Pneumothorax Segmentation on X-Ray Images

END