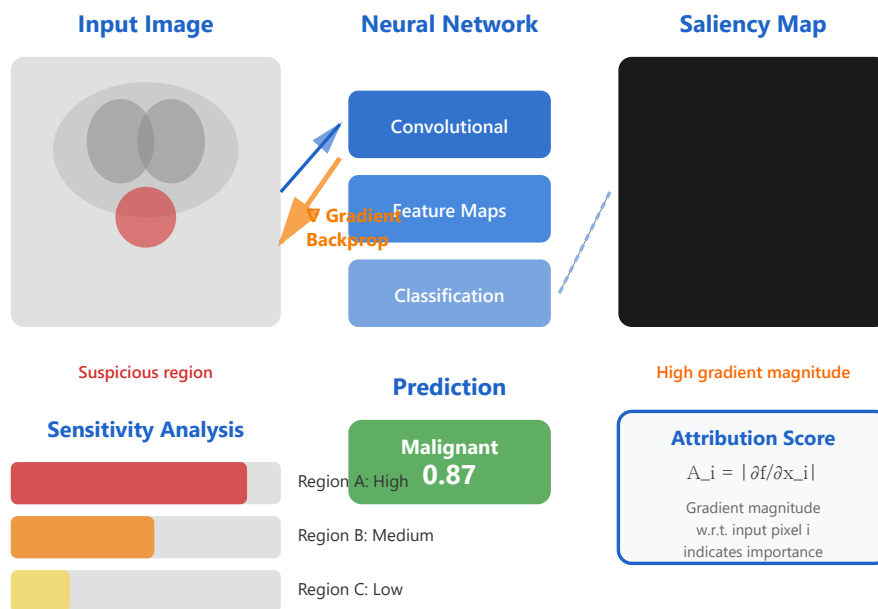


Gradient-Based Attribution



Gradient Analysis

Using gradients to measure input feature importance



Sensitivity Mapping

Showing which inputs affect the output most significantly



Saliency Maps

Visualizing important pixels and regions in images



Clinical Interpretation

Understanding what factors drive model decisions