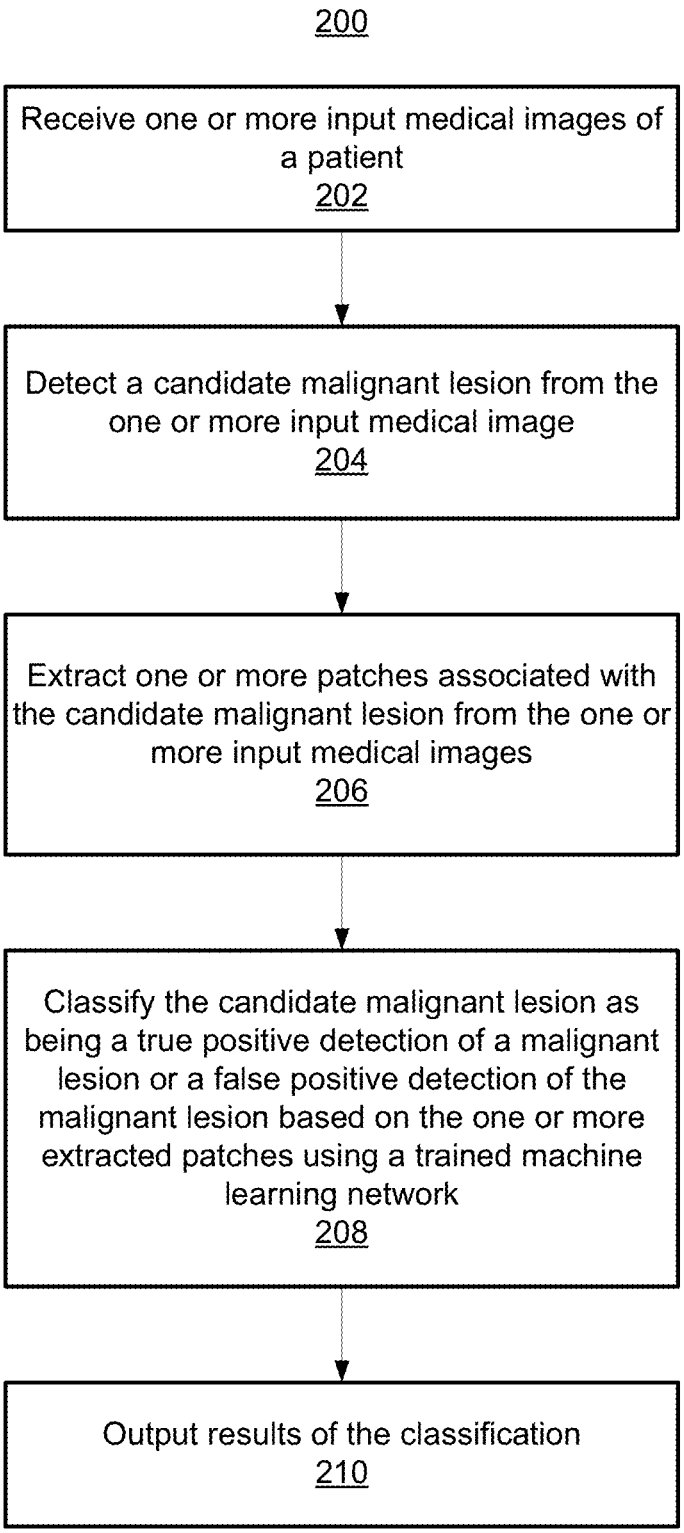
FIG 2


200
Receive one or more input medical images of a patient
202
Detect a candidate malignant lesion from the one or more input medical image
204
Extract one or more patches associated with the candidate malignant lesion from the one or more input medical images
206
Classify the candidate malignant lesion as being a true positive detection of a malignant lesion or a false positive detection of the malignant lesion based on the one or more extracted patches using a trained machine learning network
208
Output results of the classification
210