

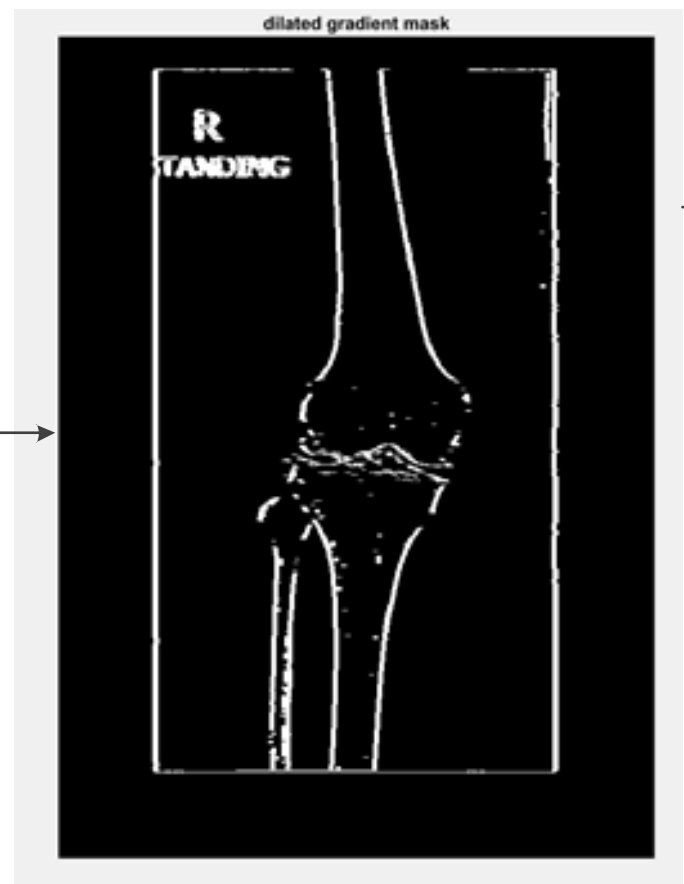
The Comparison of original Image and Enhance Image OA 1



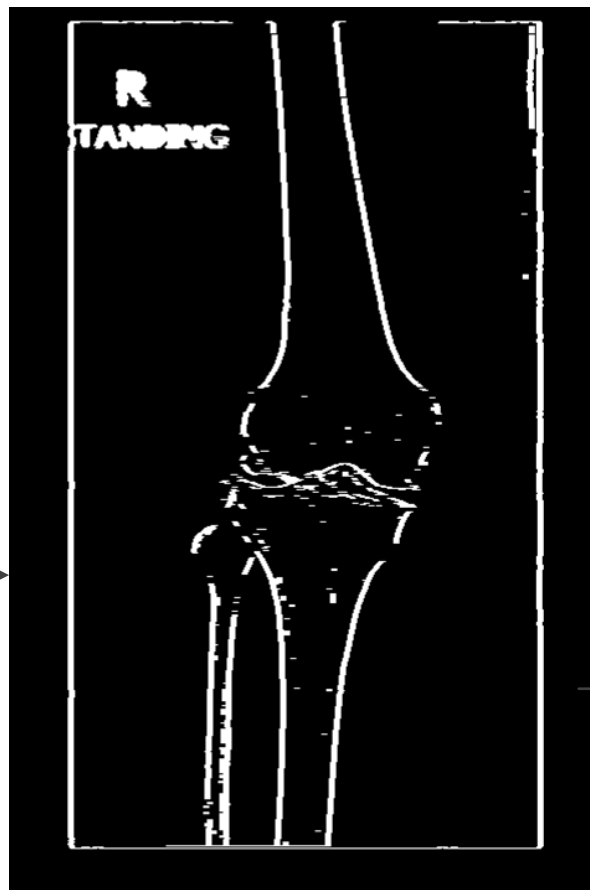
The Crop Image of Enhance Image



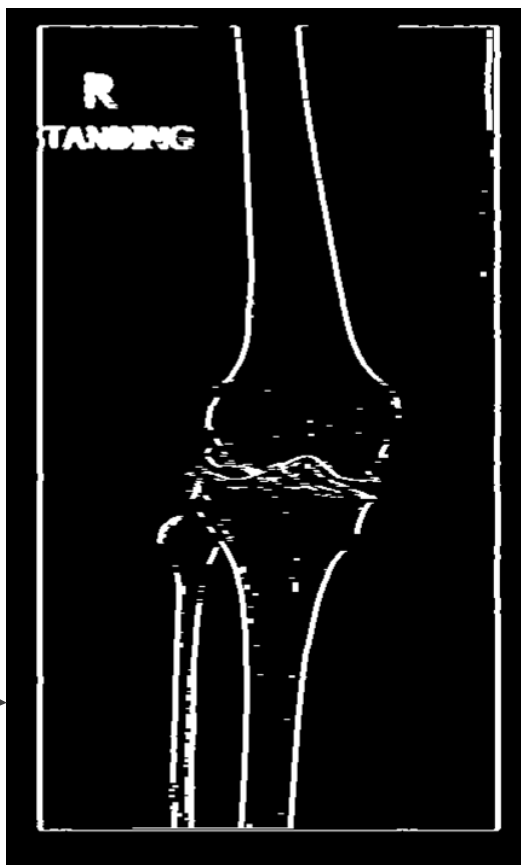
Threshold and edge on the crop image



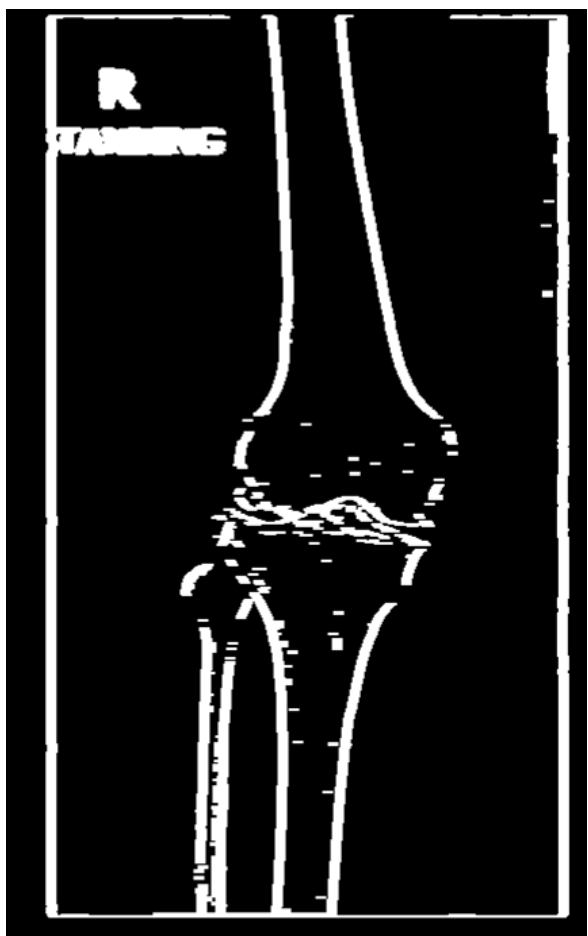
Morphological Dilation



Hole Filling

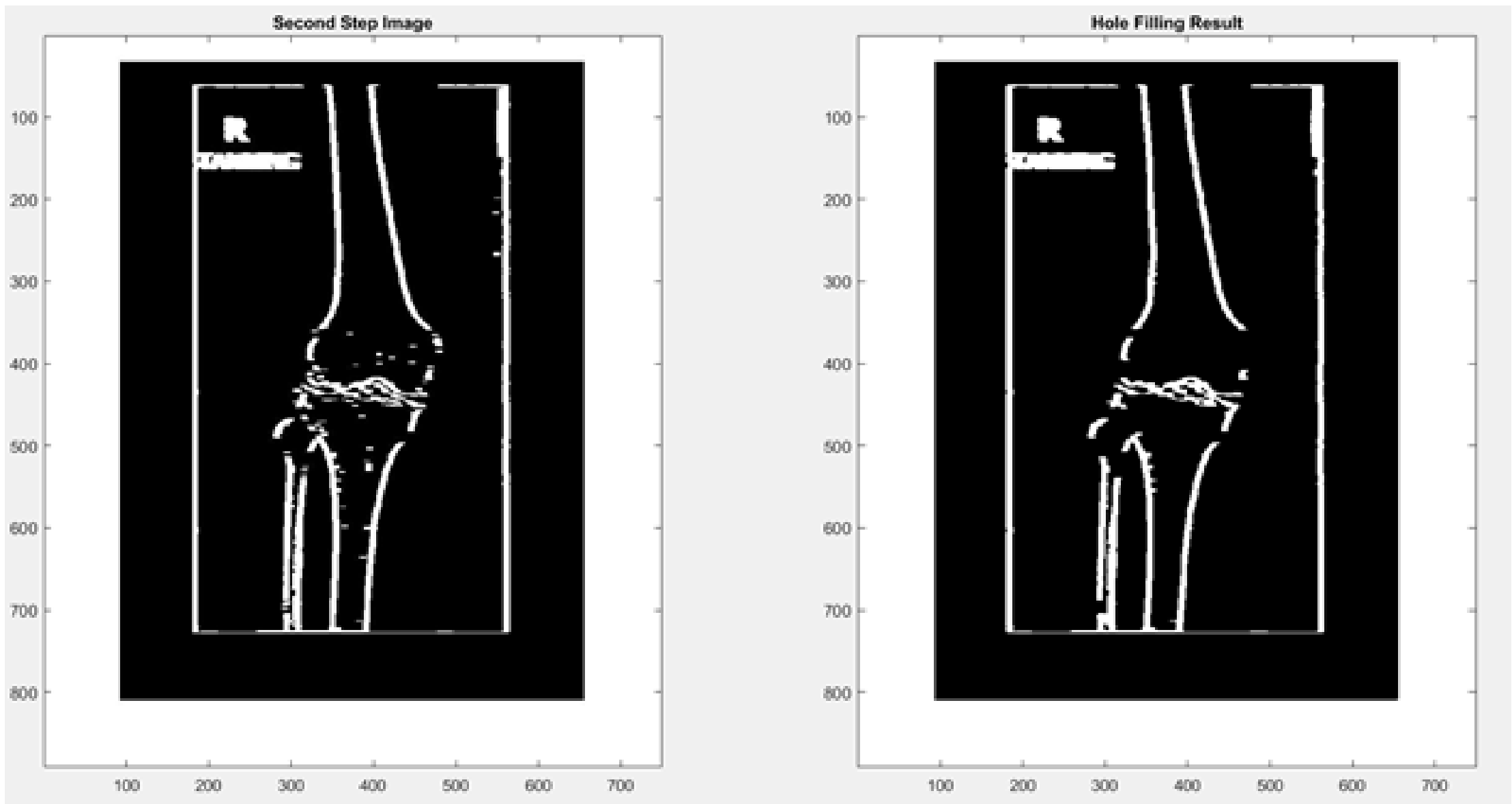


Borderless the object



Noise Remove

Step 3



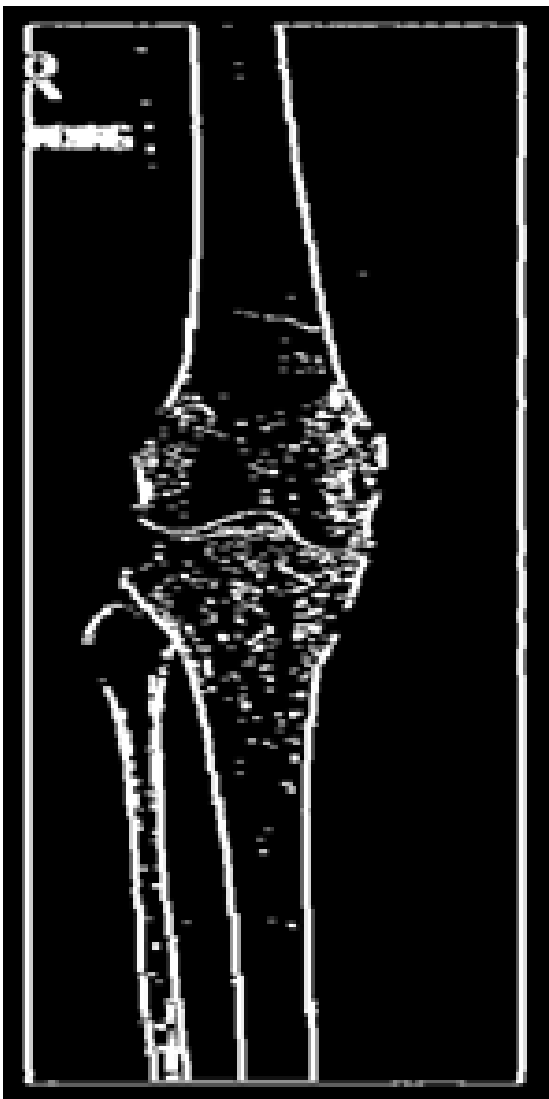
The Comparison of original Image and Enhance Image OA 2



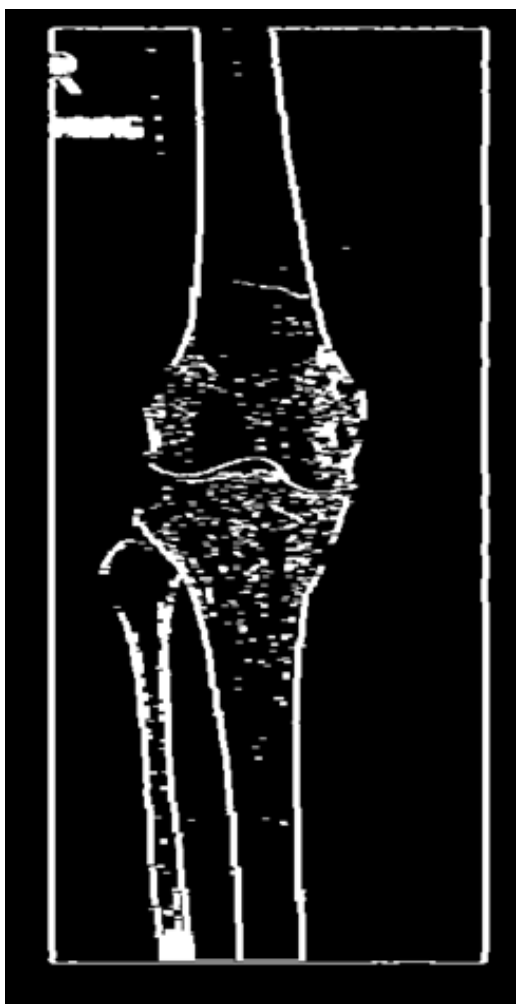
The Crop Image of Enhance Image



Threshold and edge on the crop image



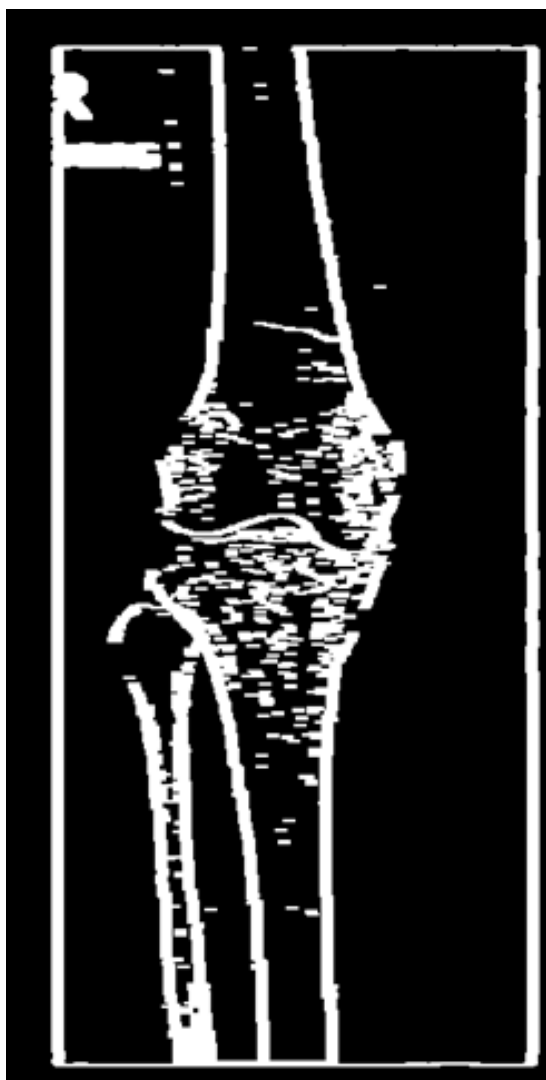
Morphological Dilation



Hole Filling

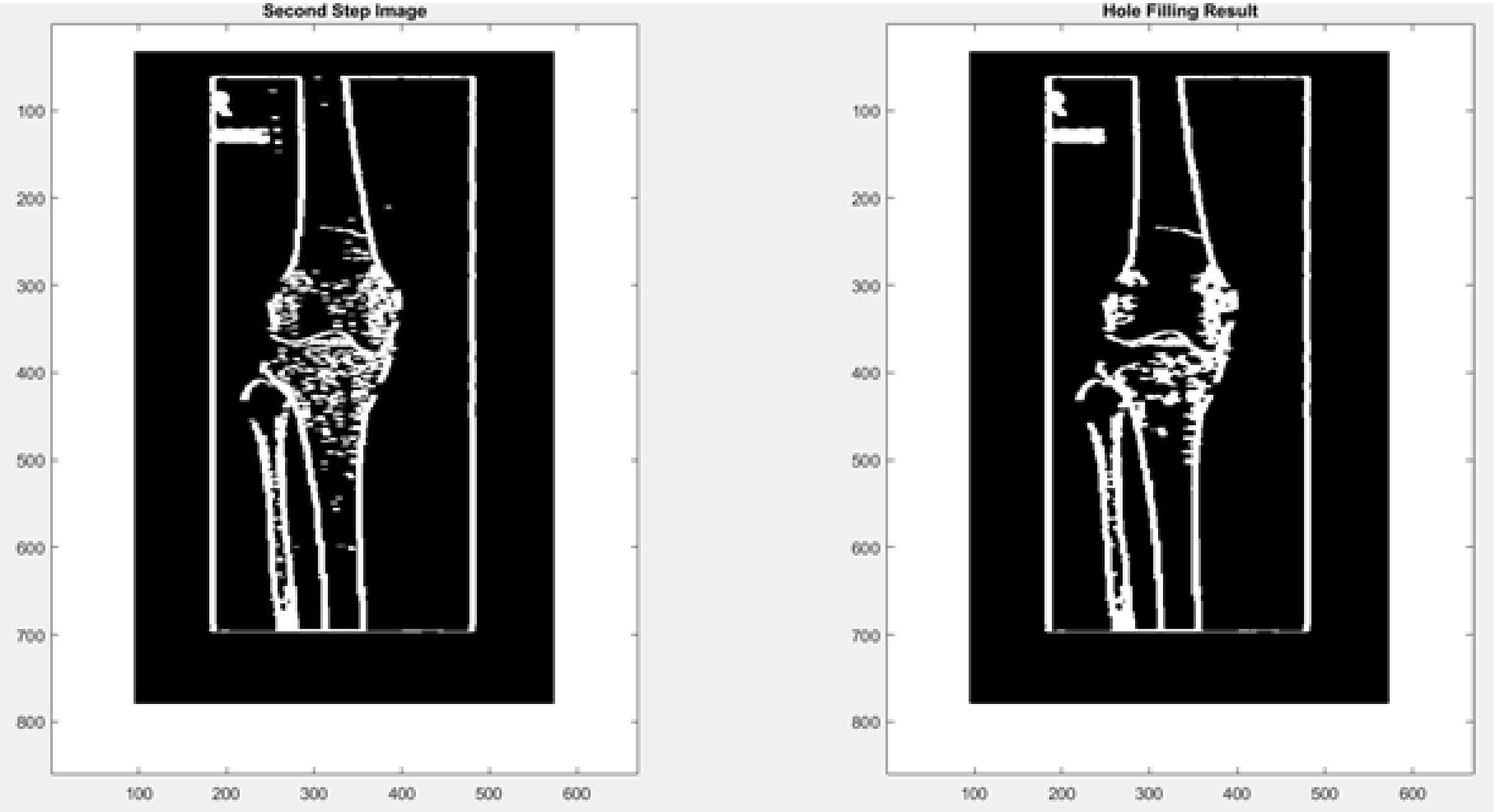


Borderless the object

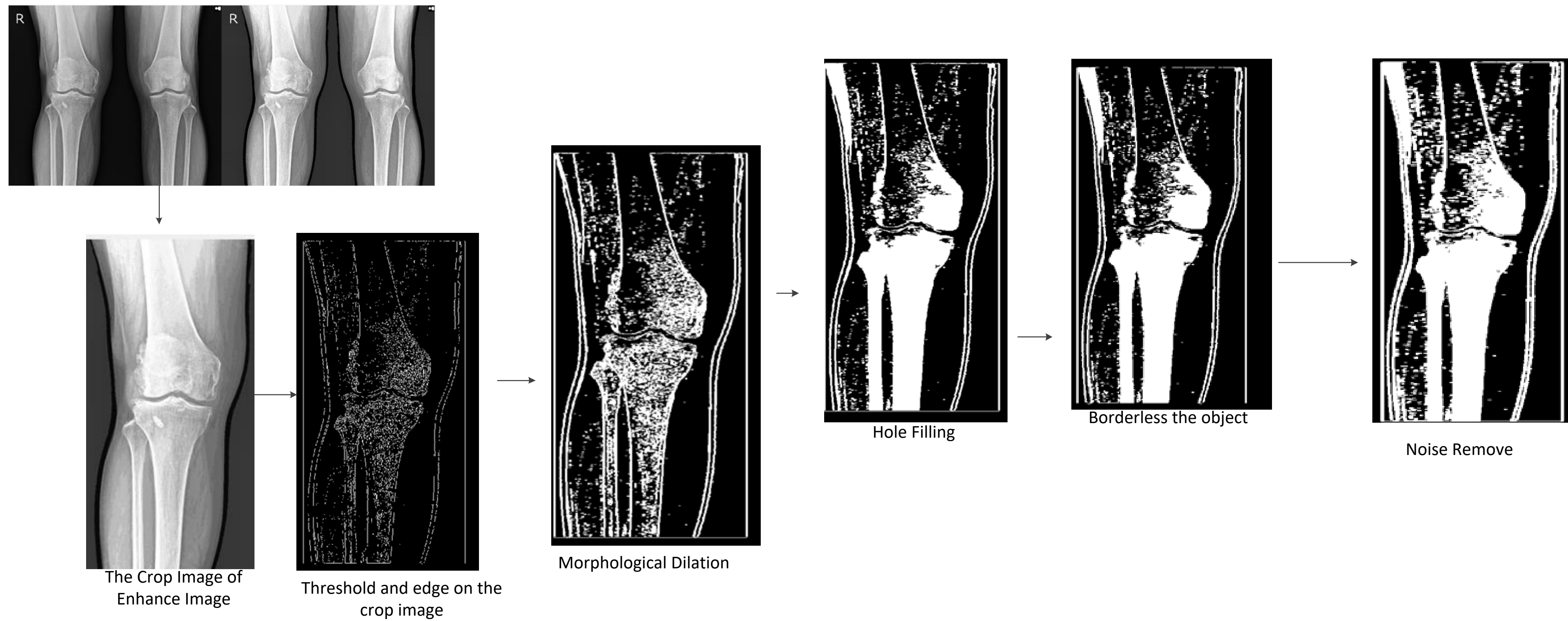


Noise Remove

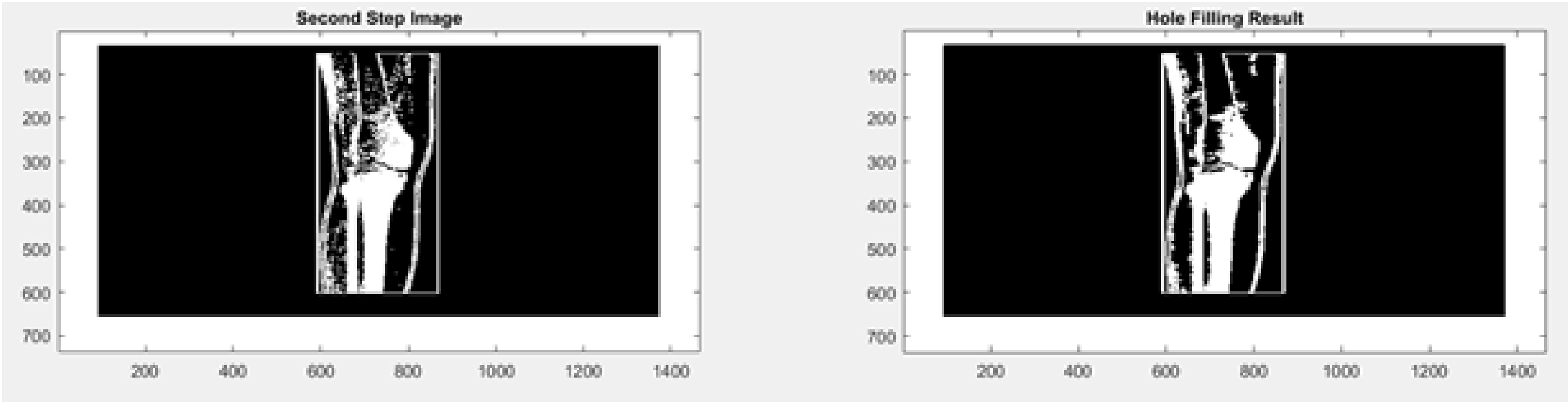
Step 3



The Comparison of original Image and Enhance Image OA 3



Step 3



The Comparison of original Image and Enhance Image Knee 1

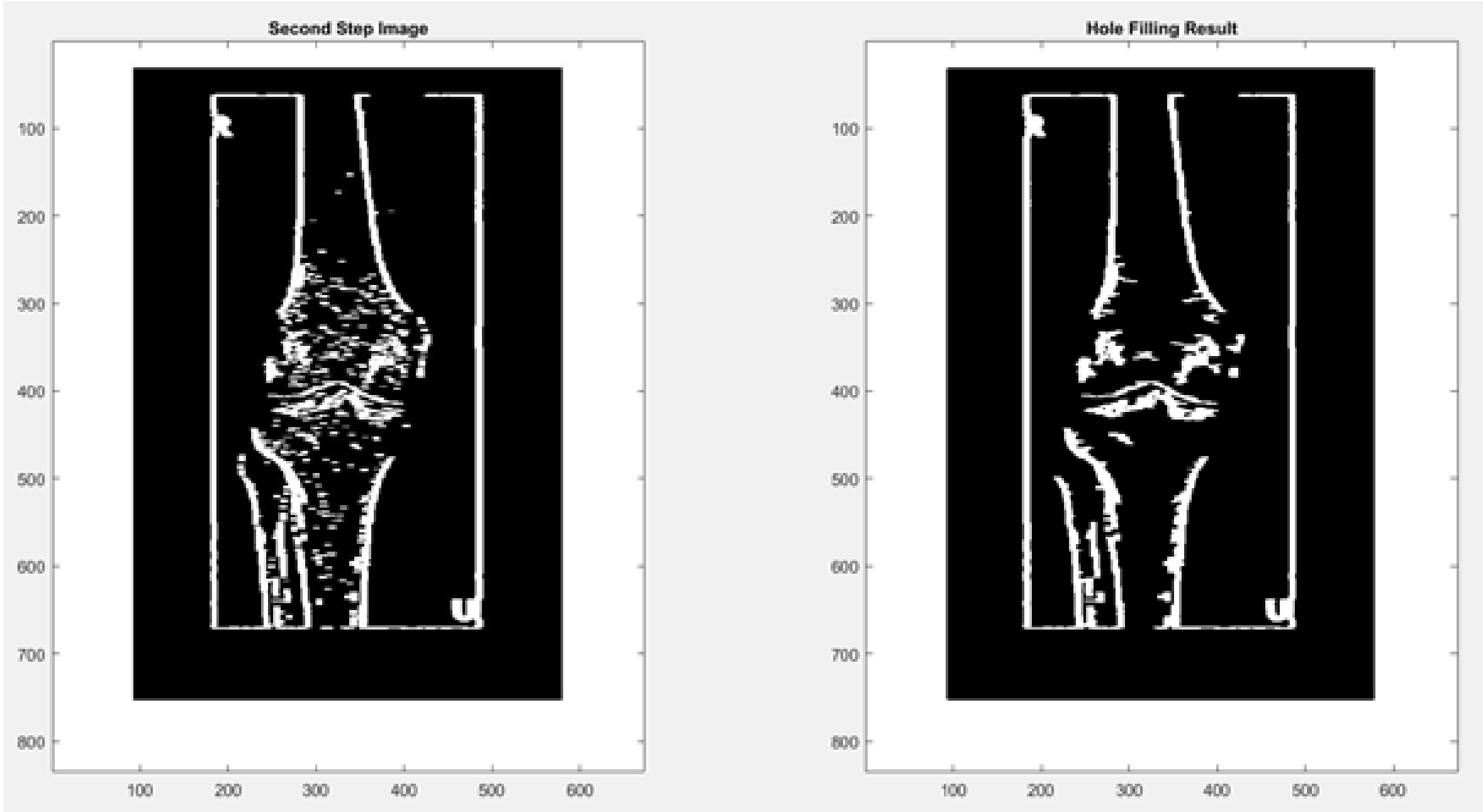


The Crop Image of Enhance Image

Threshold and edge on the crop image

Morphological Dilation

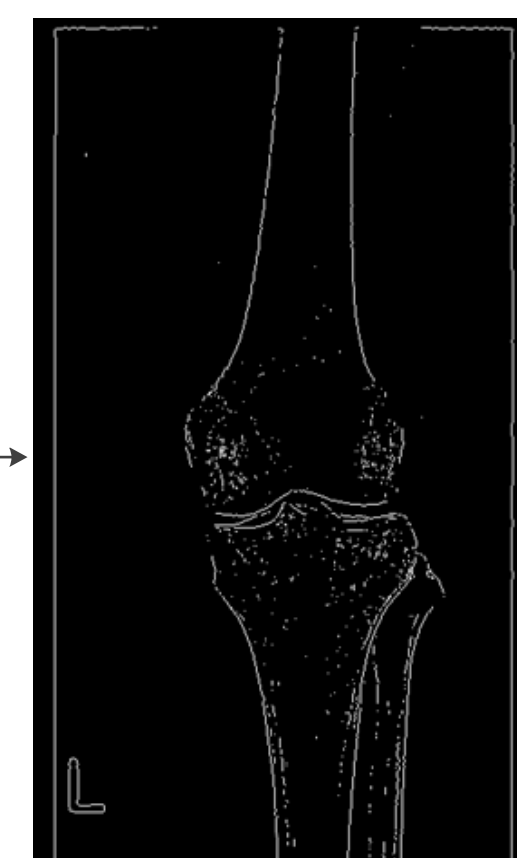
Step 3



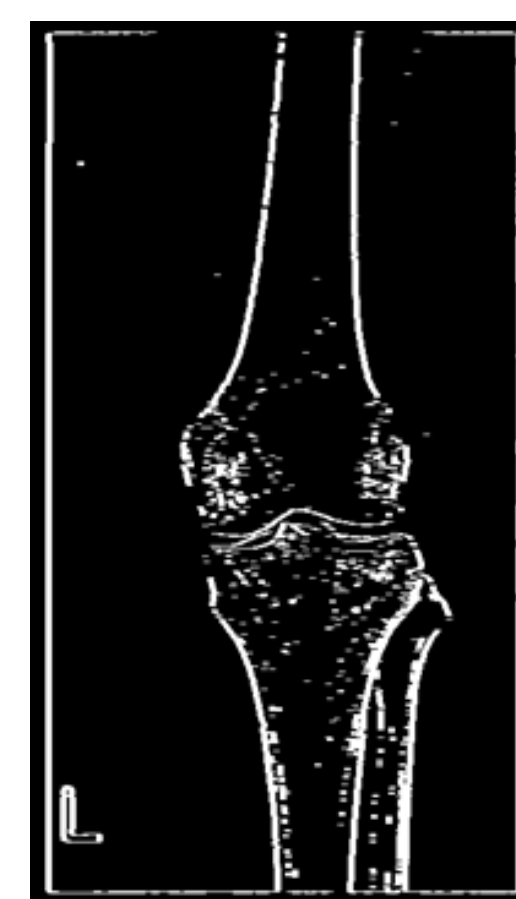
The Comparison of original Image and Enhance Image Knee 2



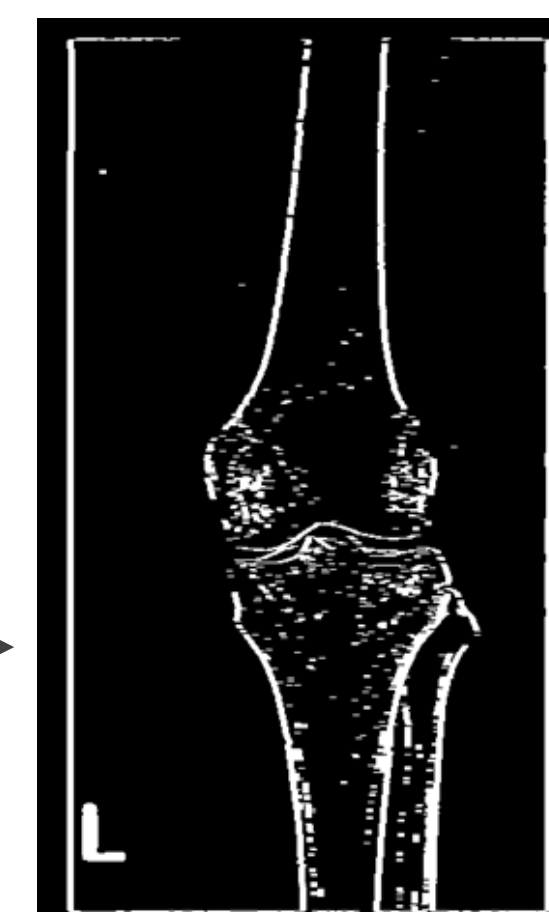
The Crop Image of Enhance Image



Threshold and edge on the crop image



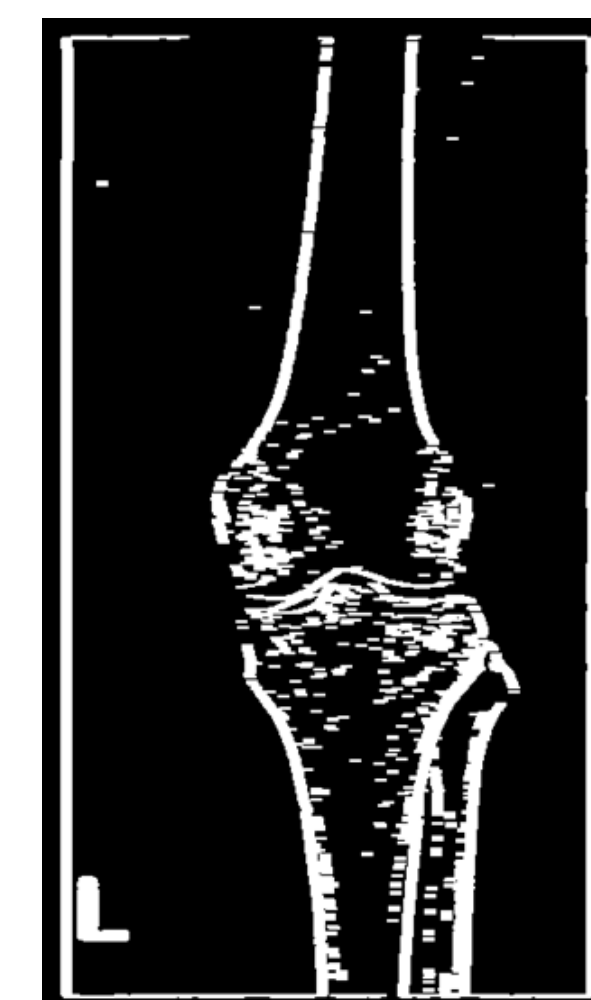
Morphological Dilation



Hole Filling

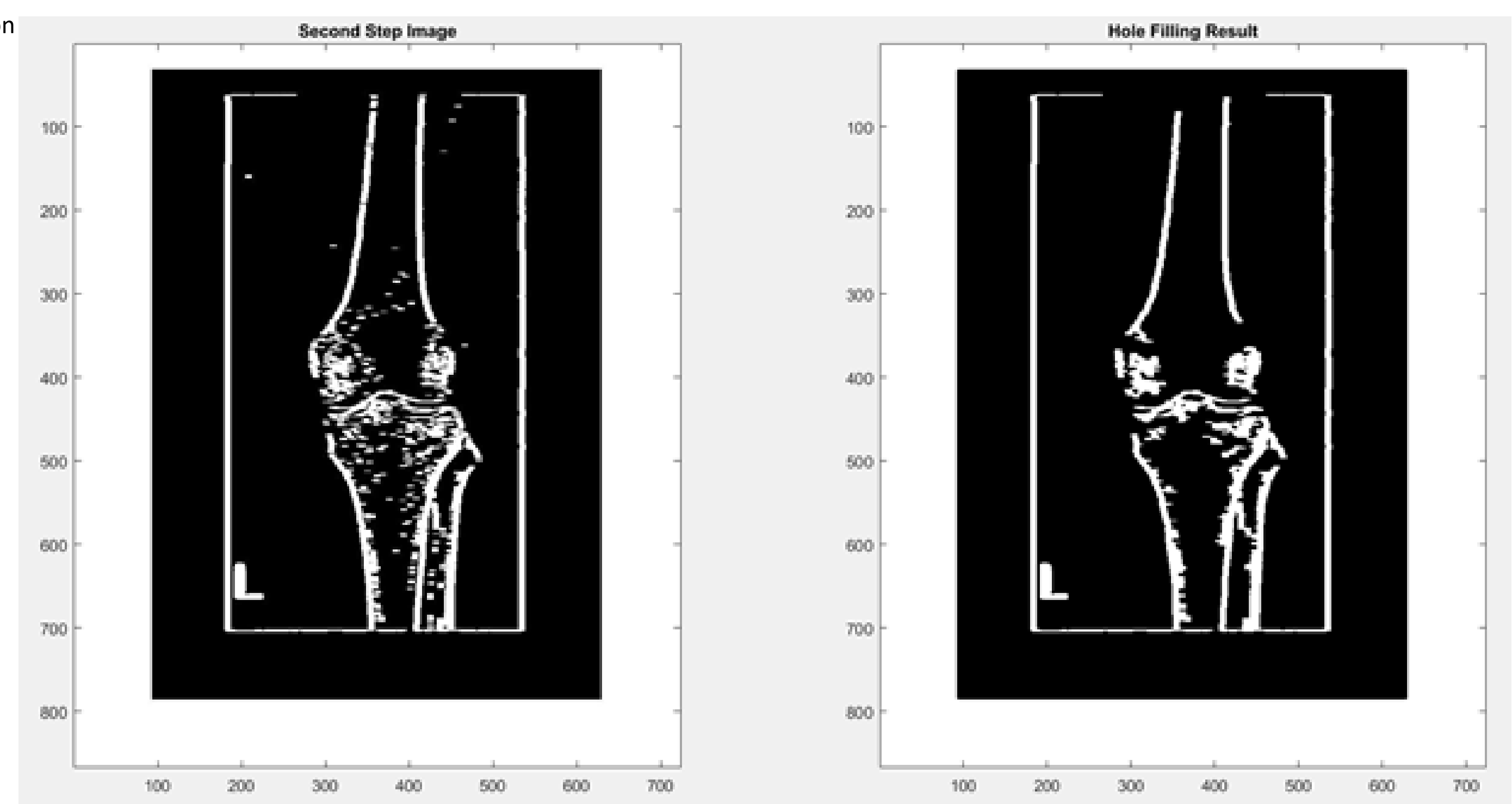


Borderless the object



Noise Remove

Step 3



The Comparison of original Image and Enhance Image Knee 3



The Crop Image of Enhance Image



Threshold and edge on the crop image



Morphological Dilation



Hole Filling



Borderless the object



Noise Remove

Step 3

