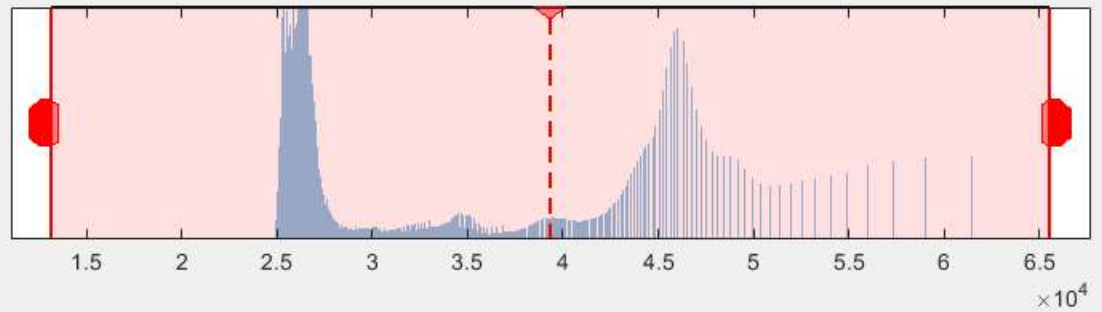
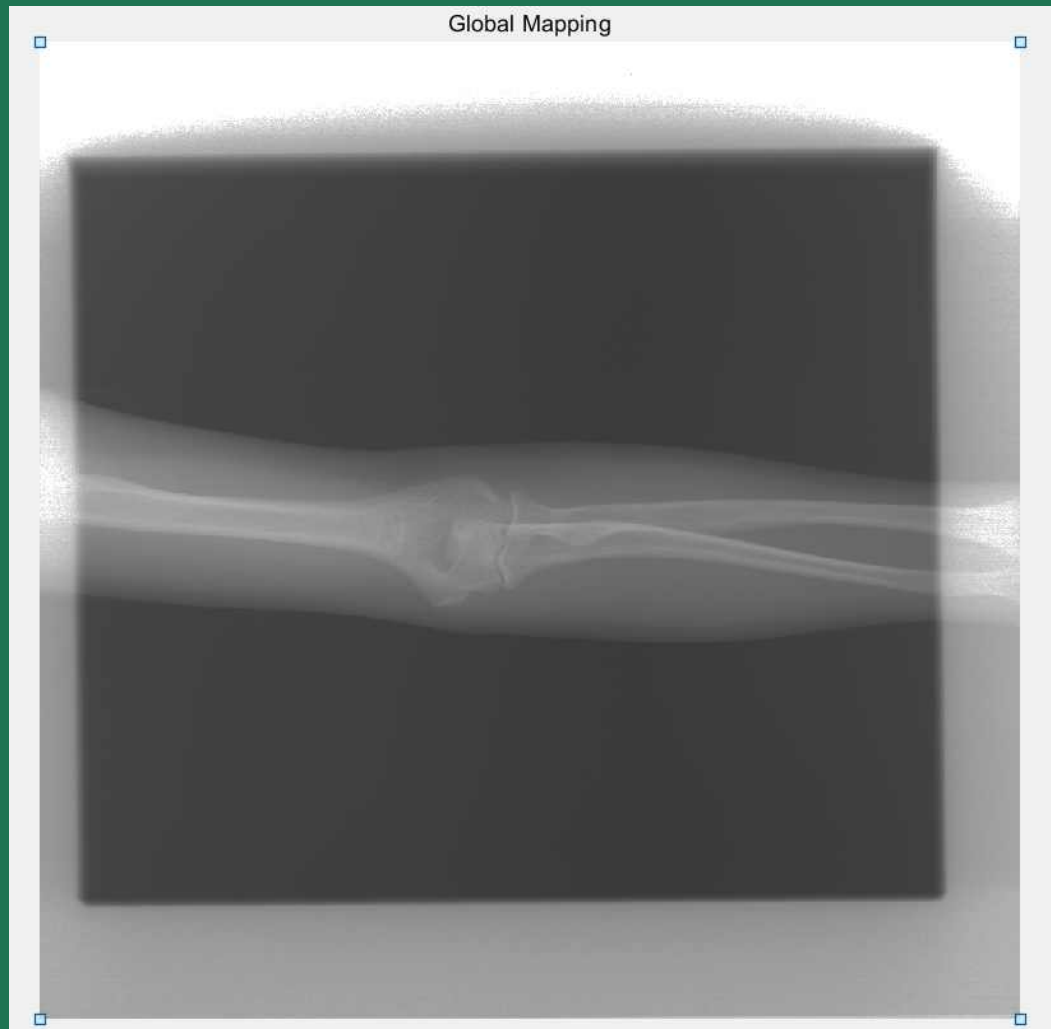


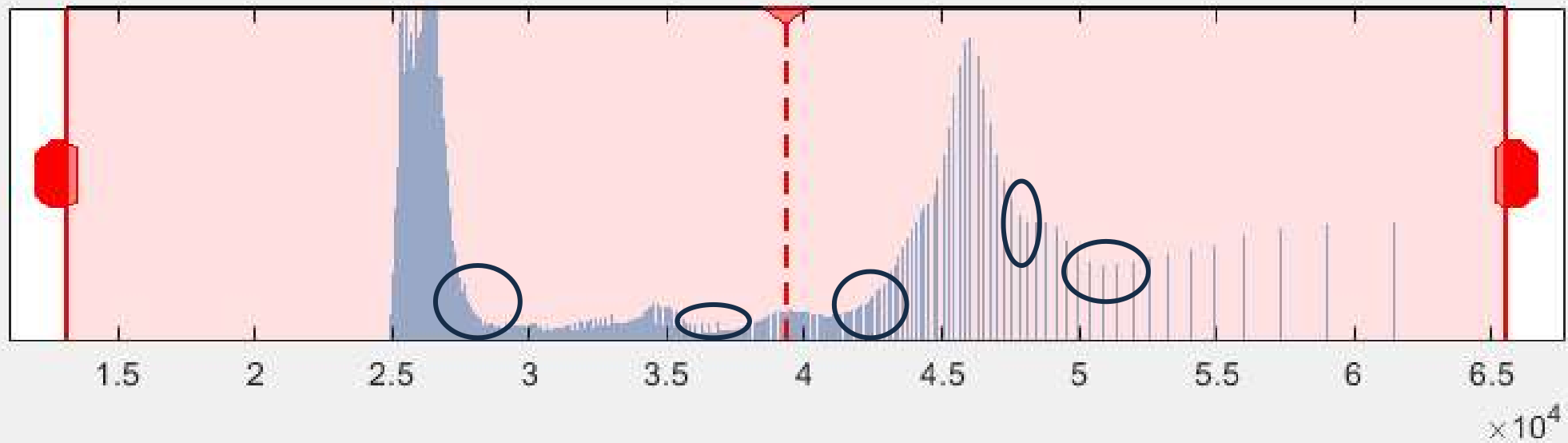
elbow

2019270030 최순혁

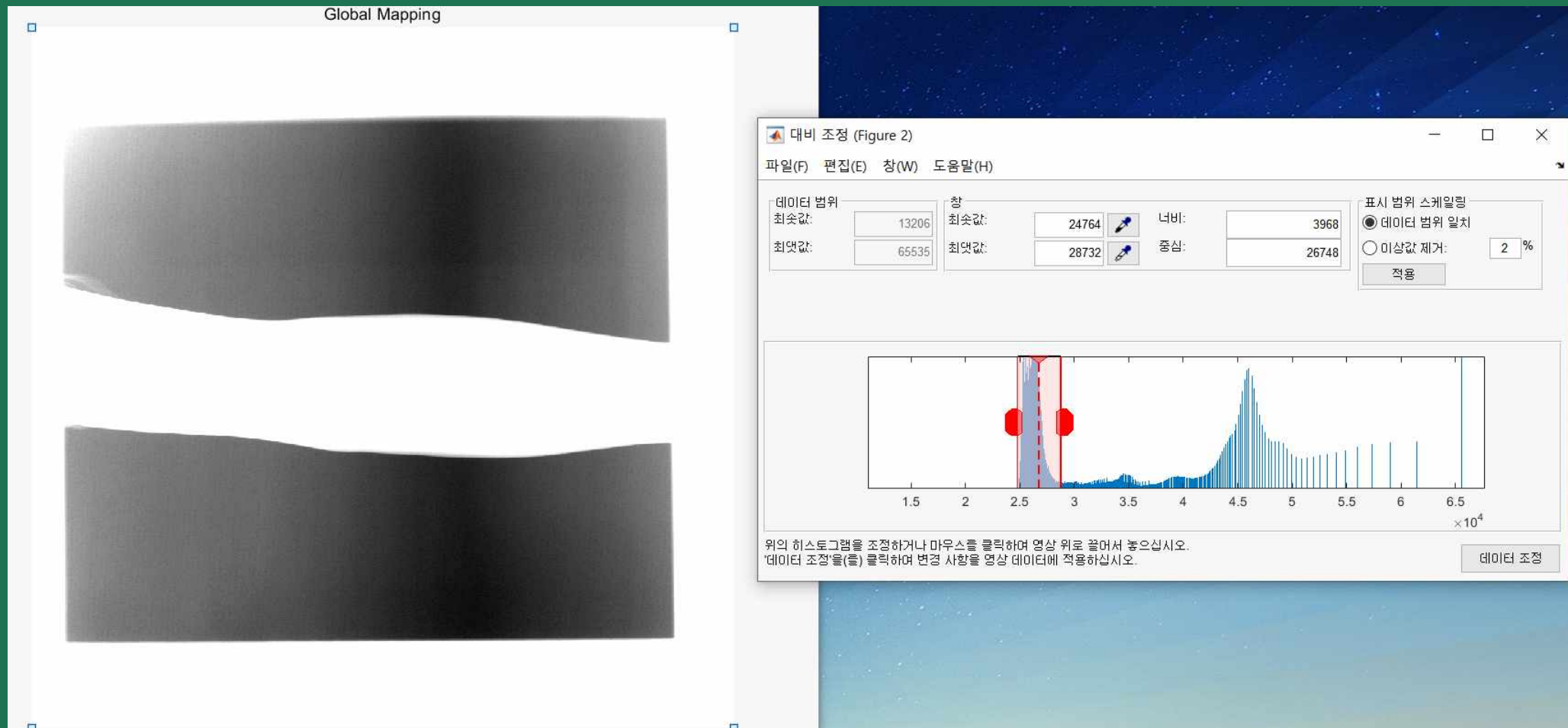
gm $\frac{\hbar}{T}$



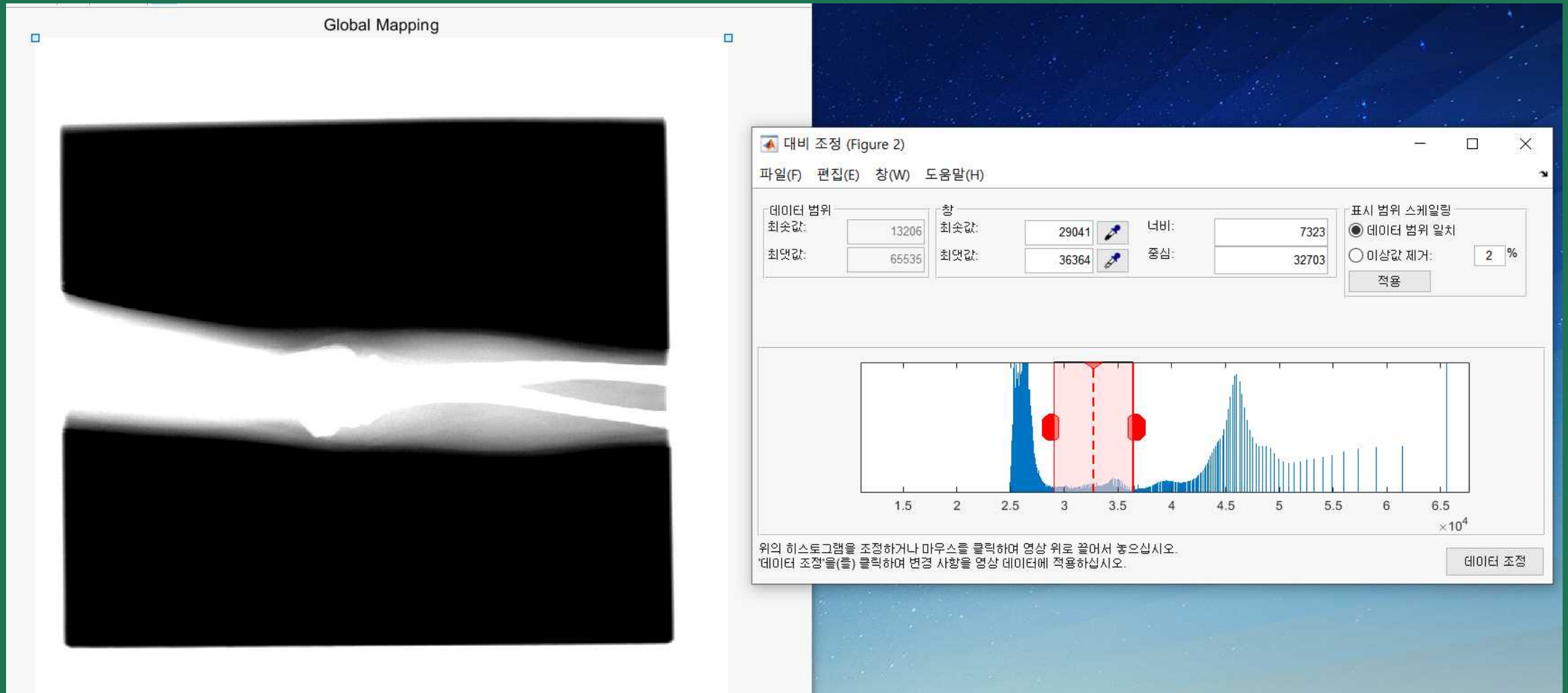
포인트들

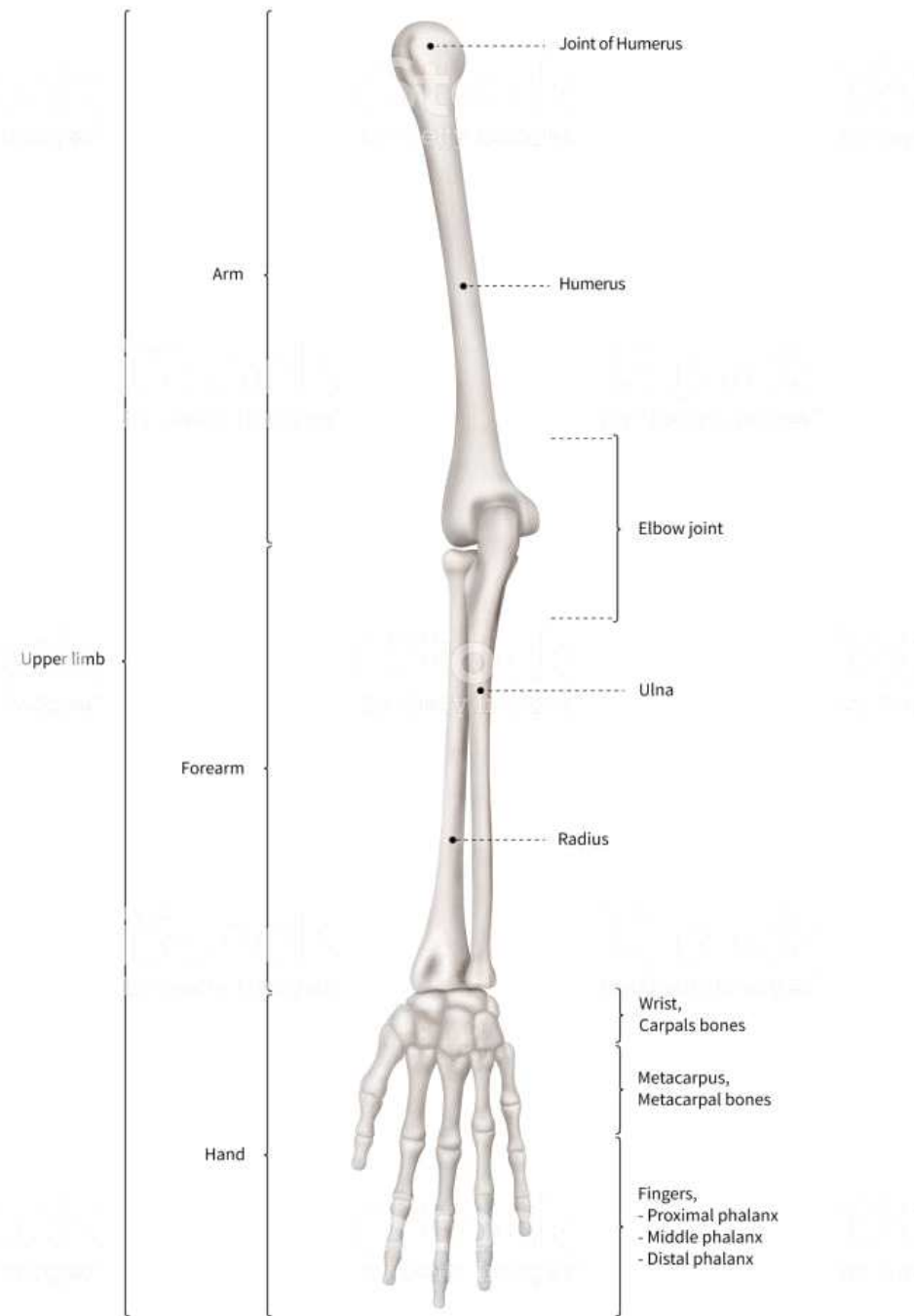


바탕

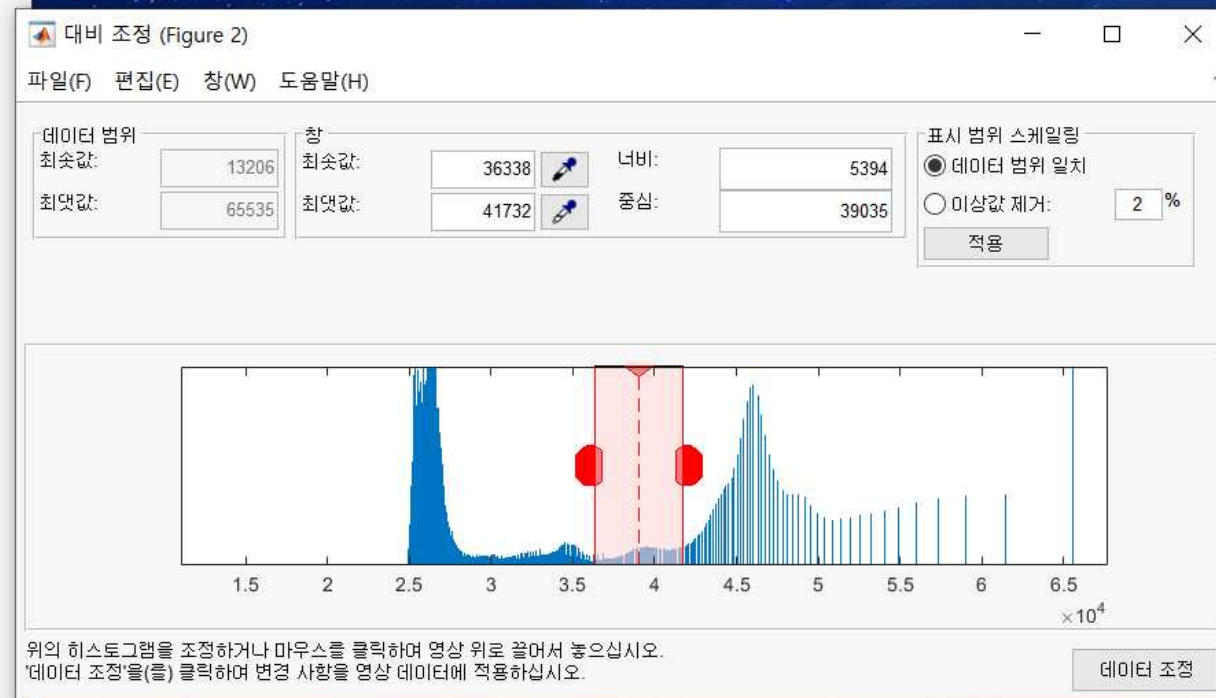
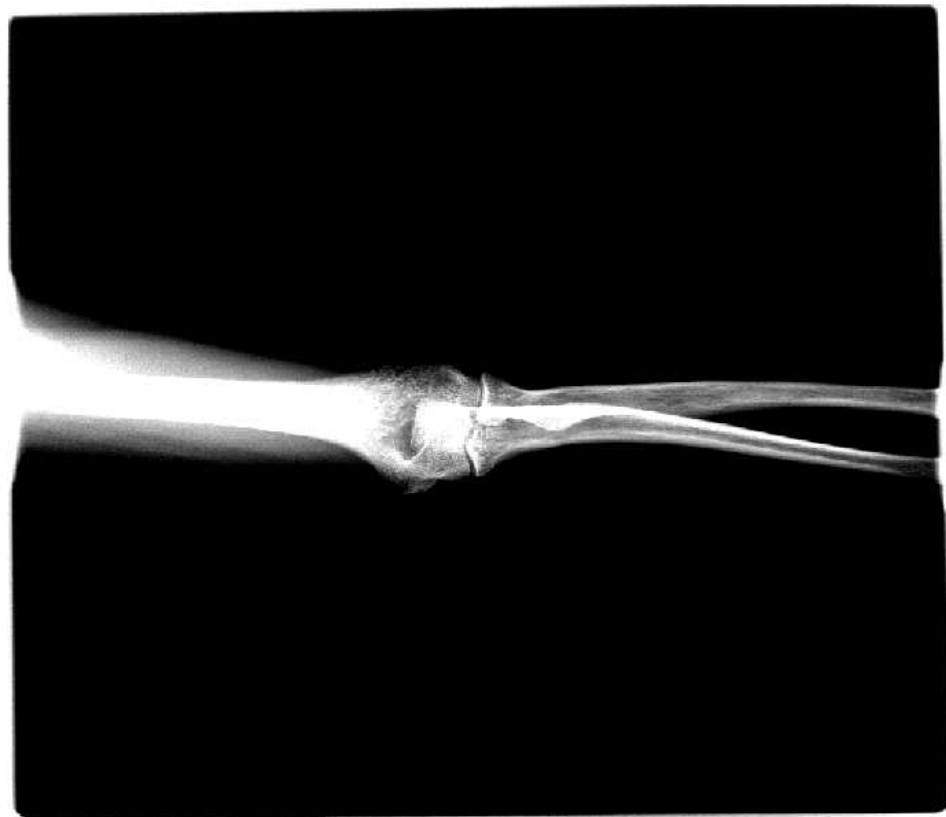


피부와 뼈사이 부분

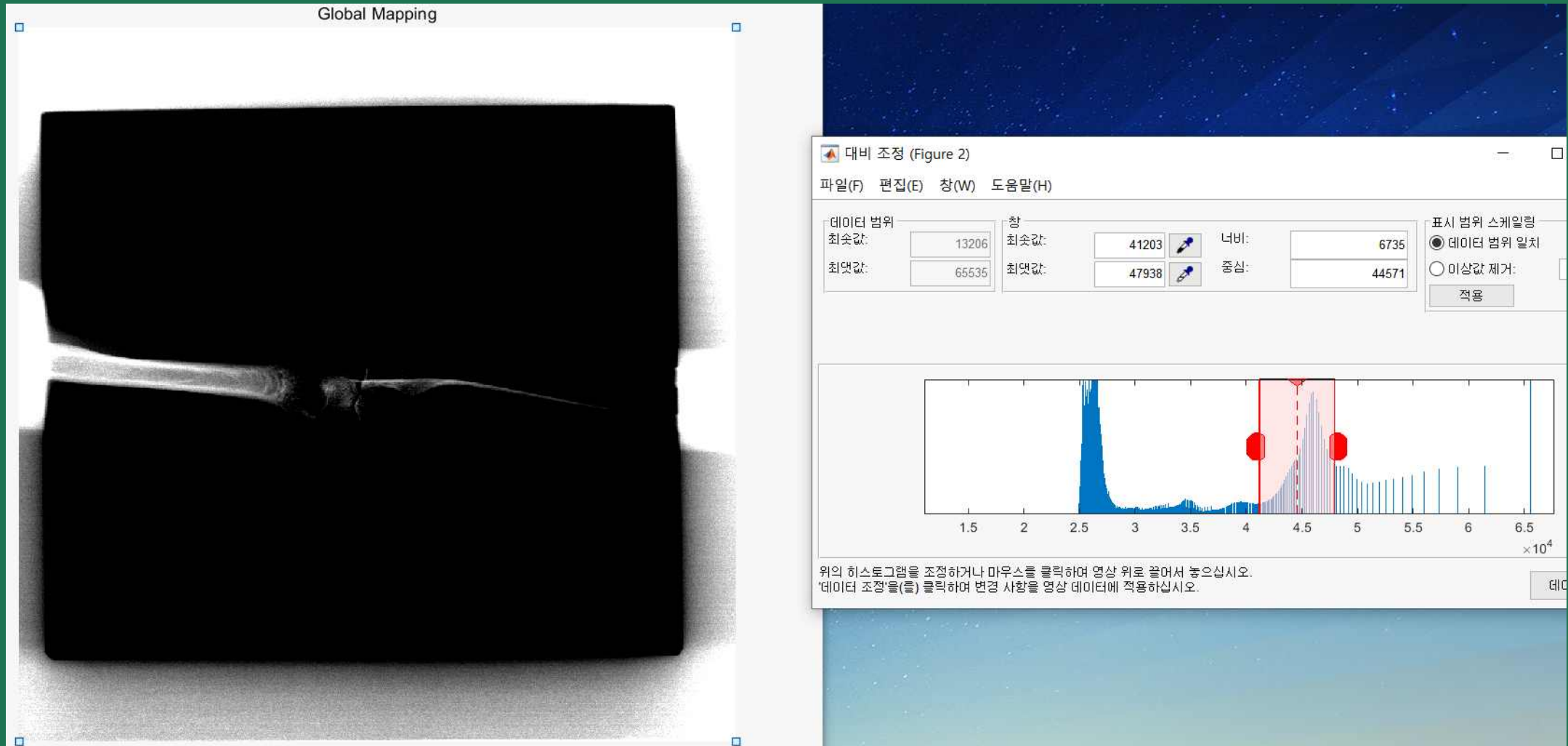


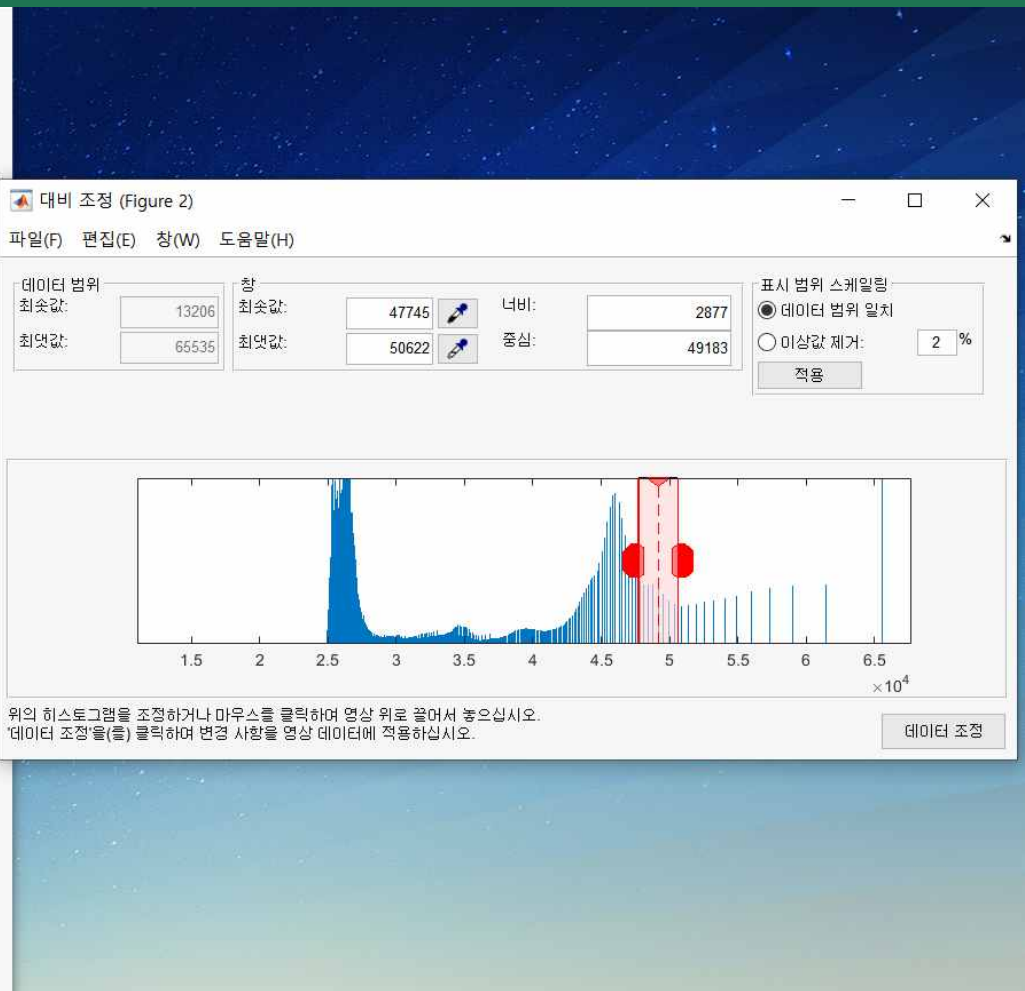
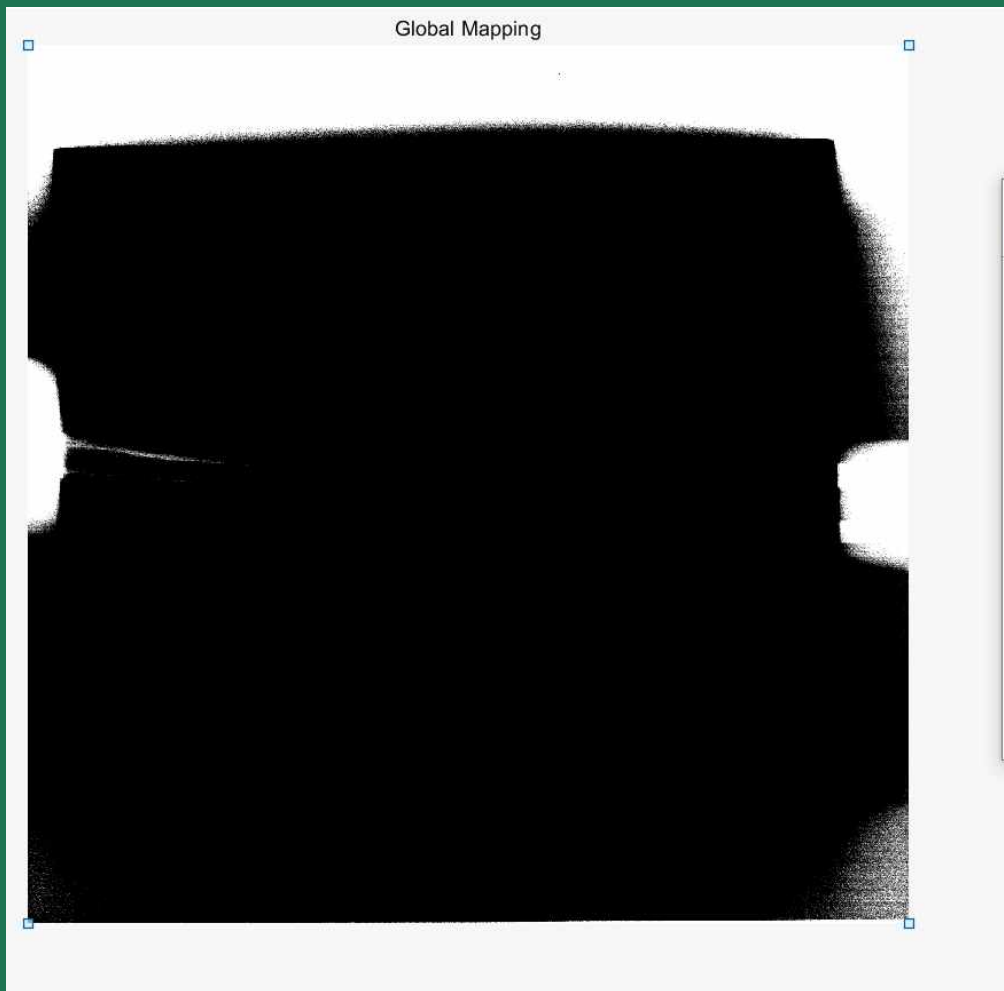


뼈(자뼈와 노뼈)

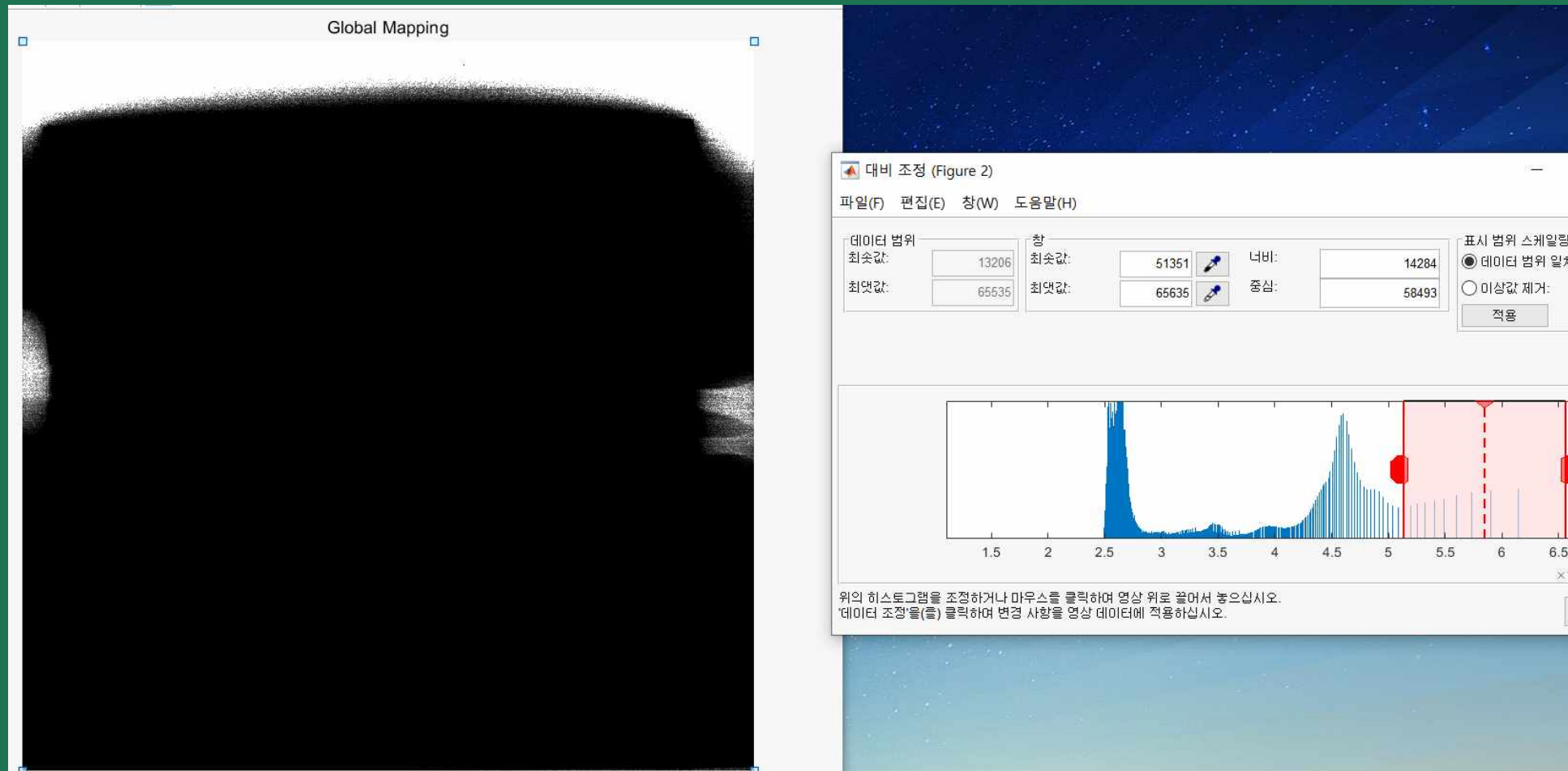


뼈(위팔뼈)

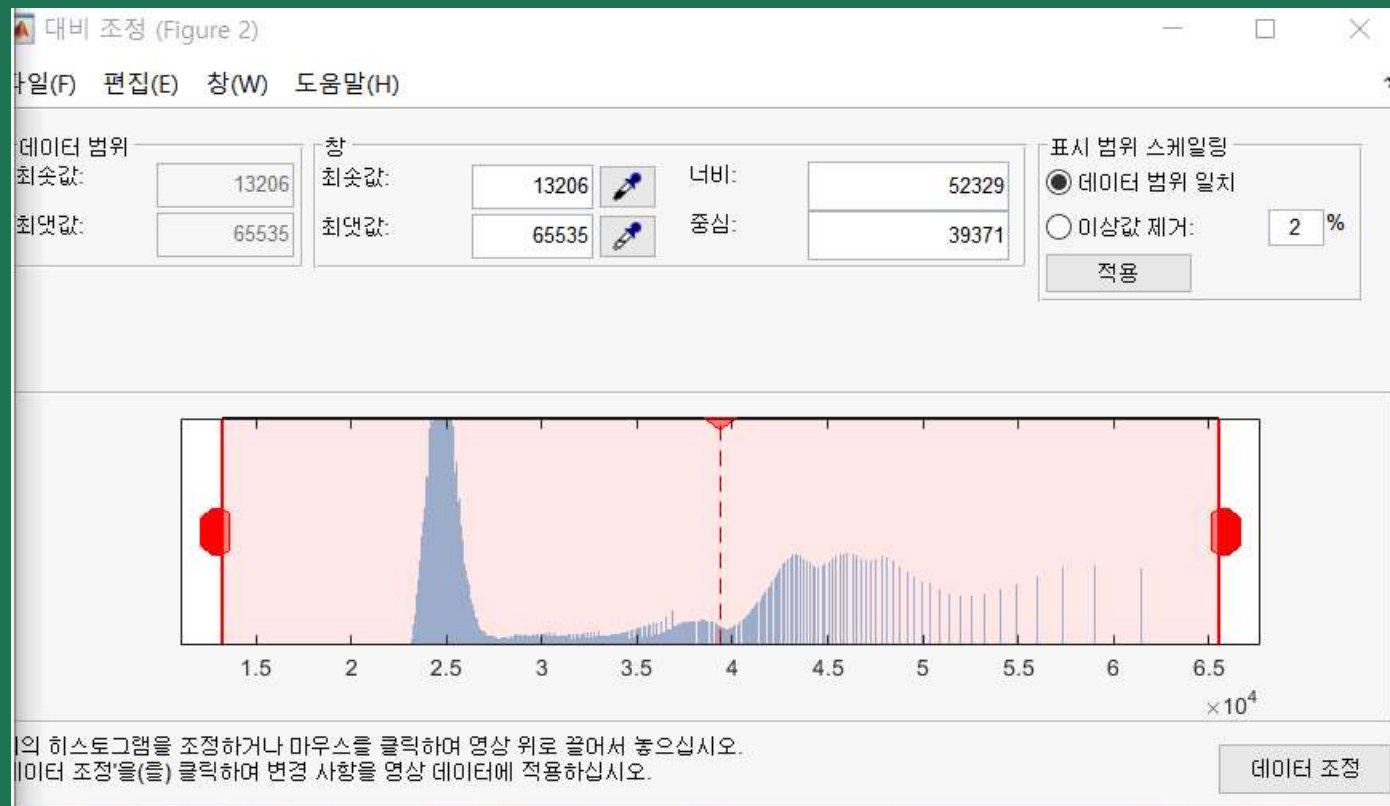


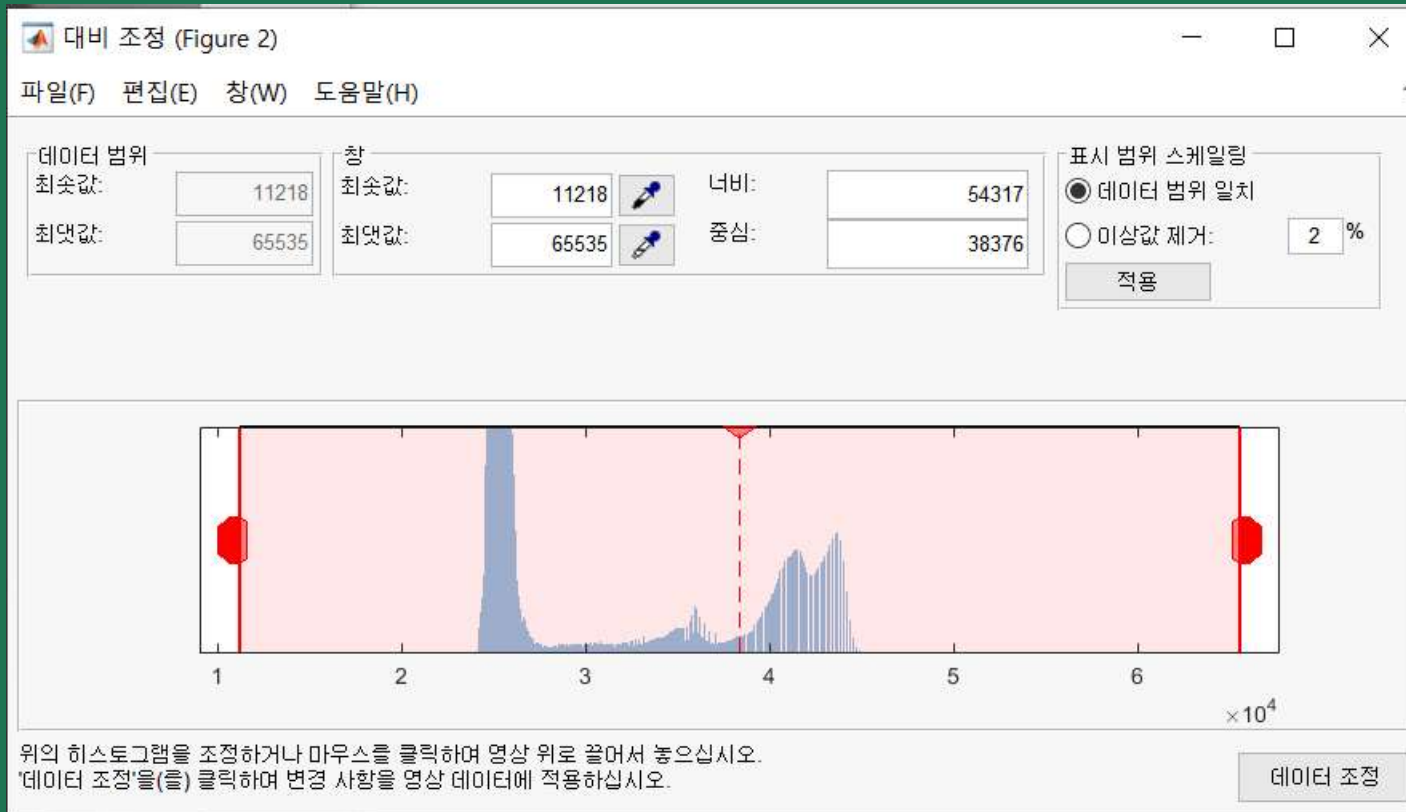


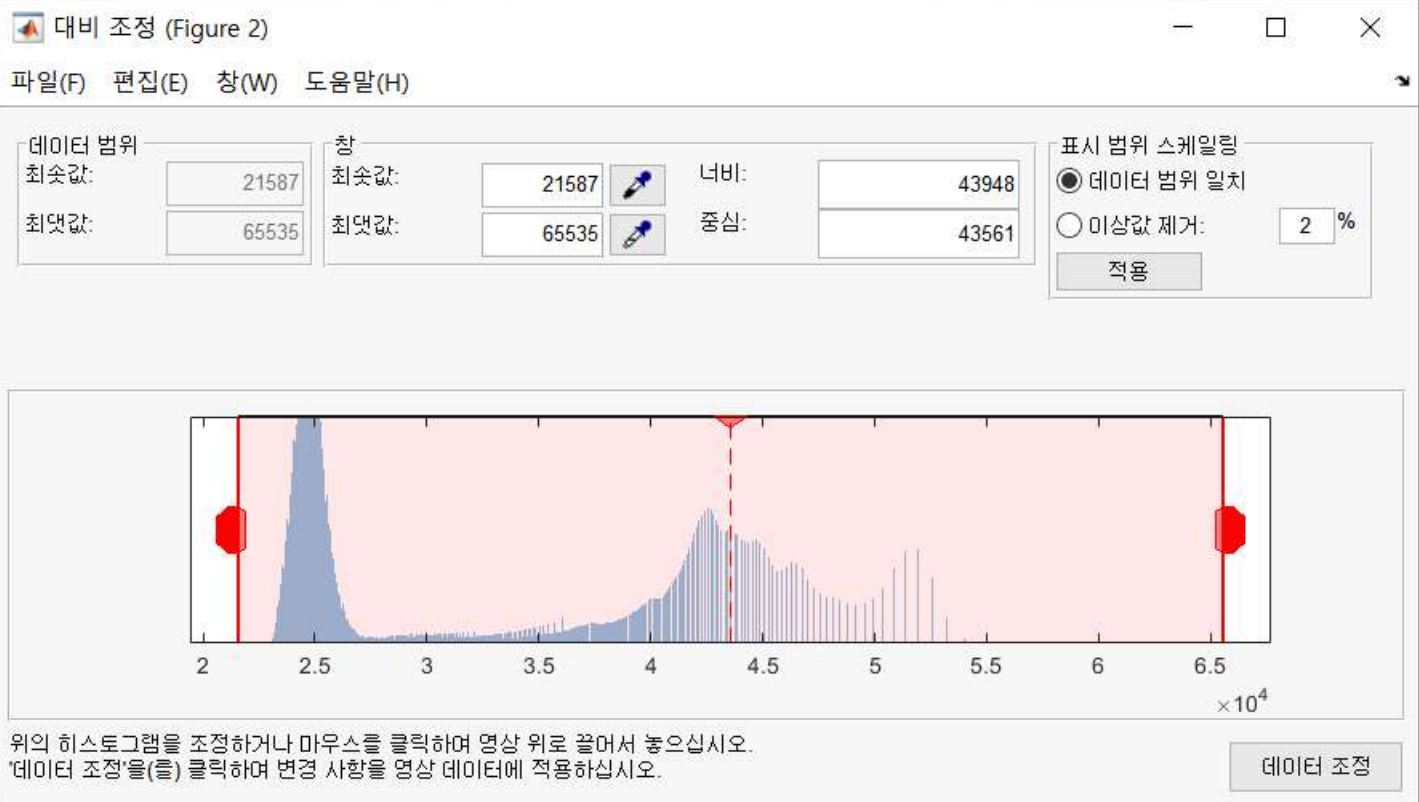
판 바깥배

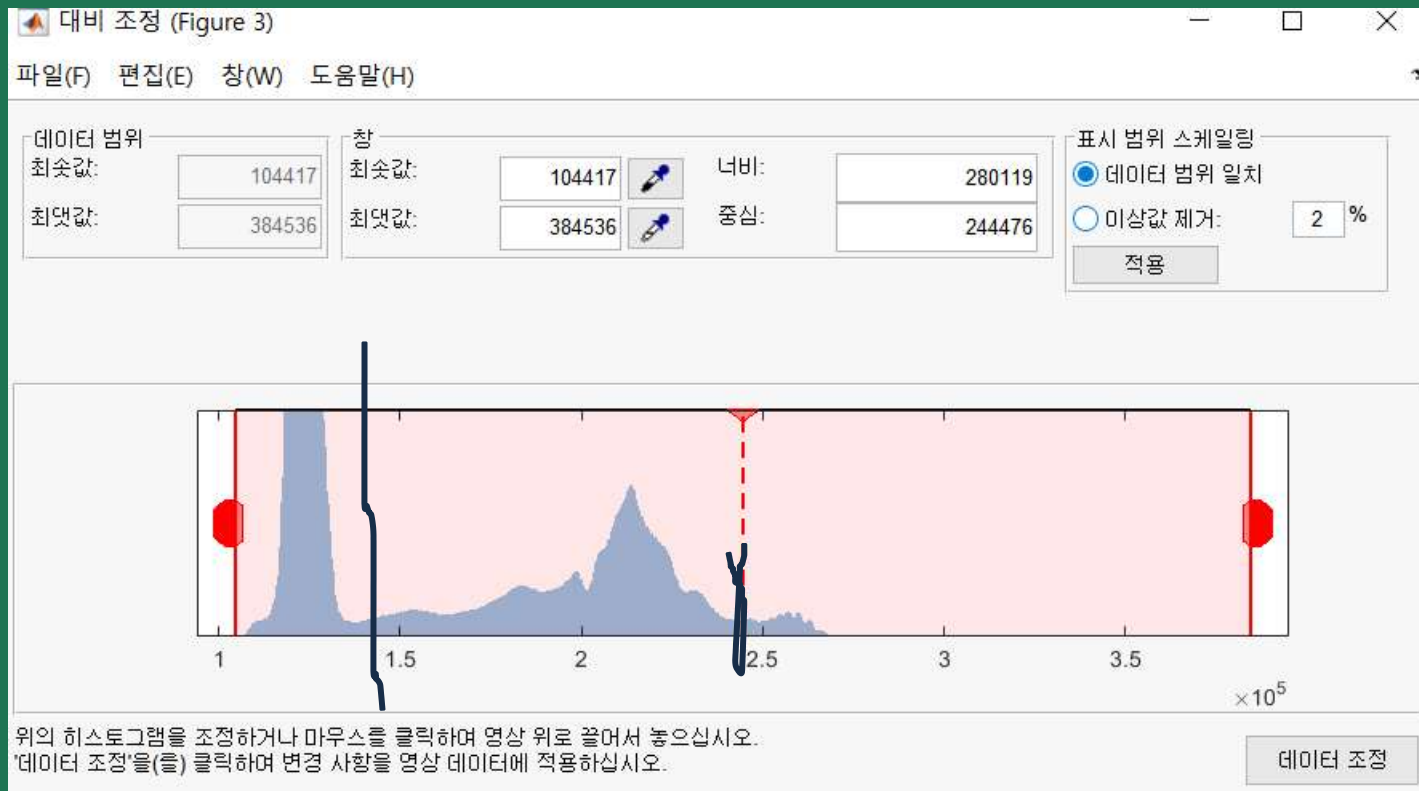


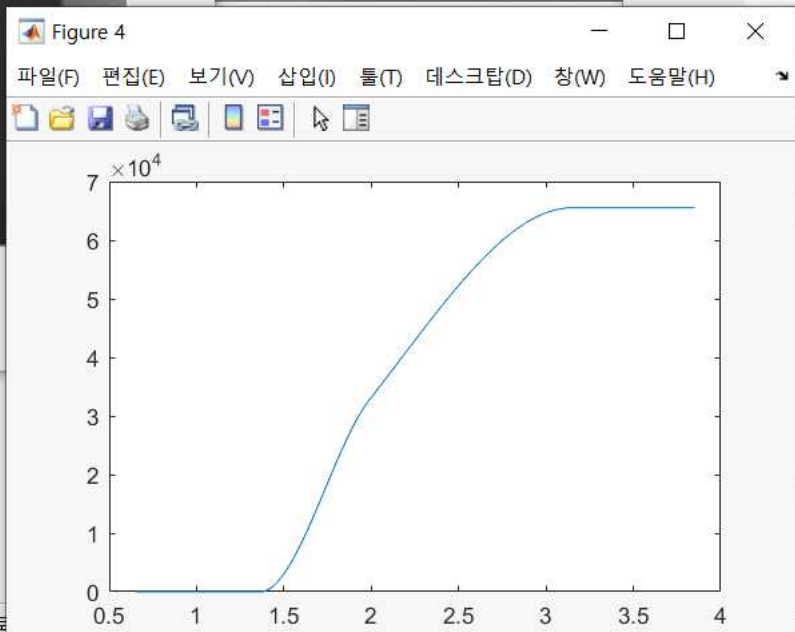
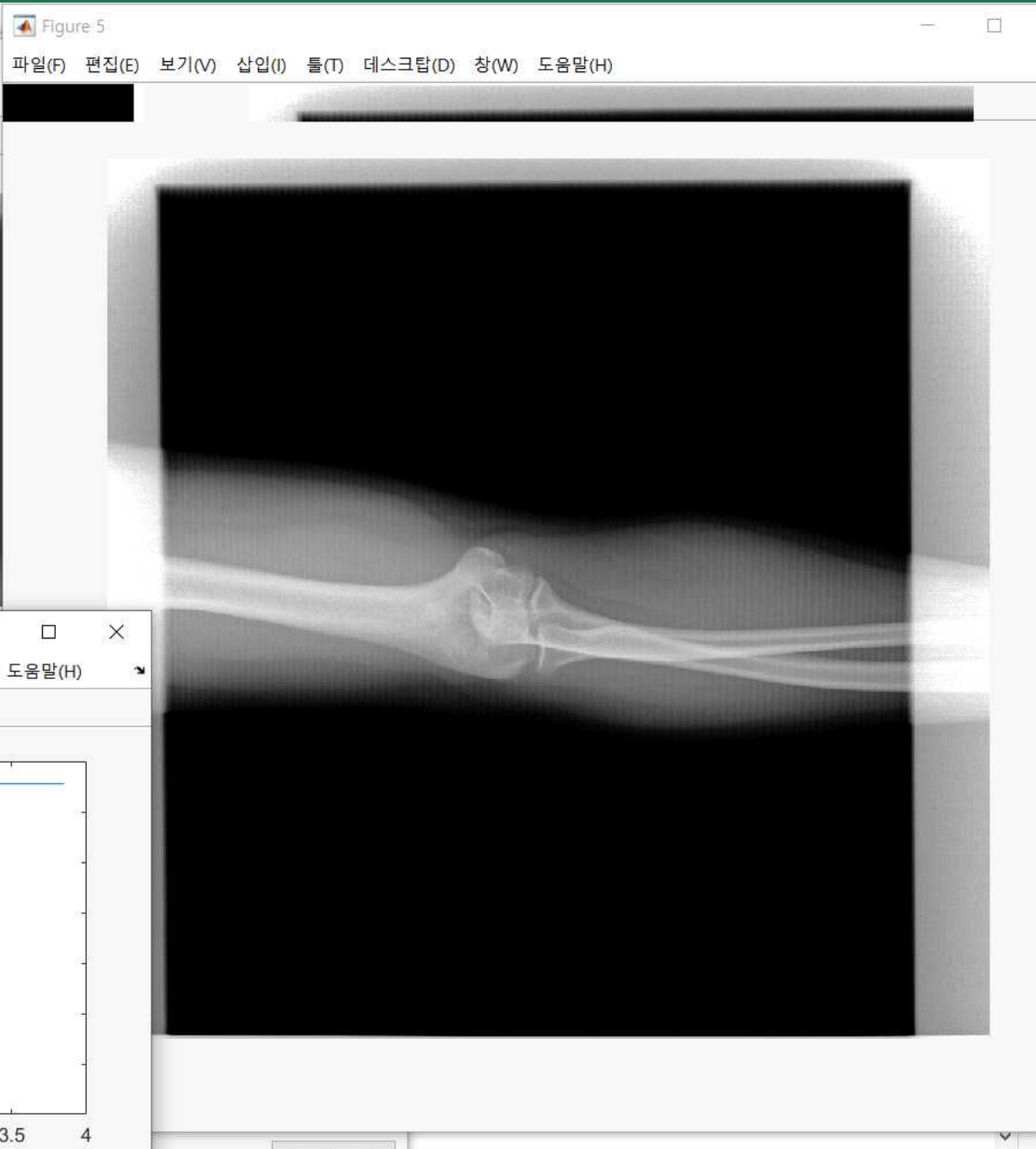
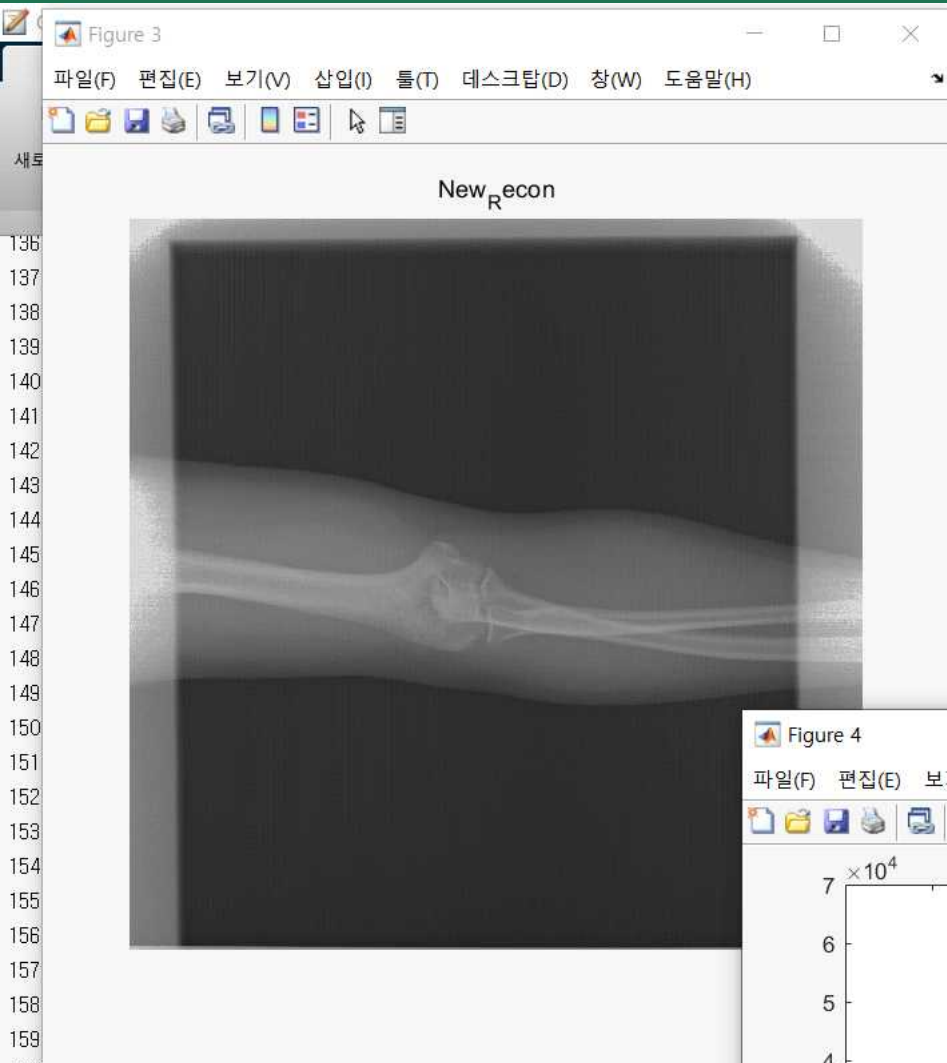
다른 팔들











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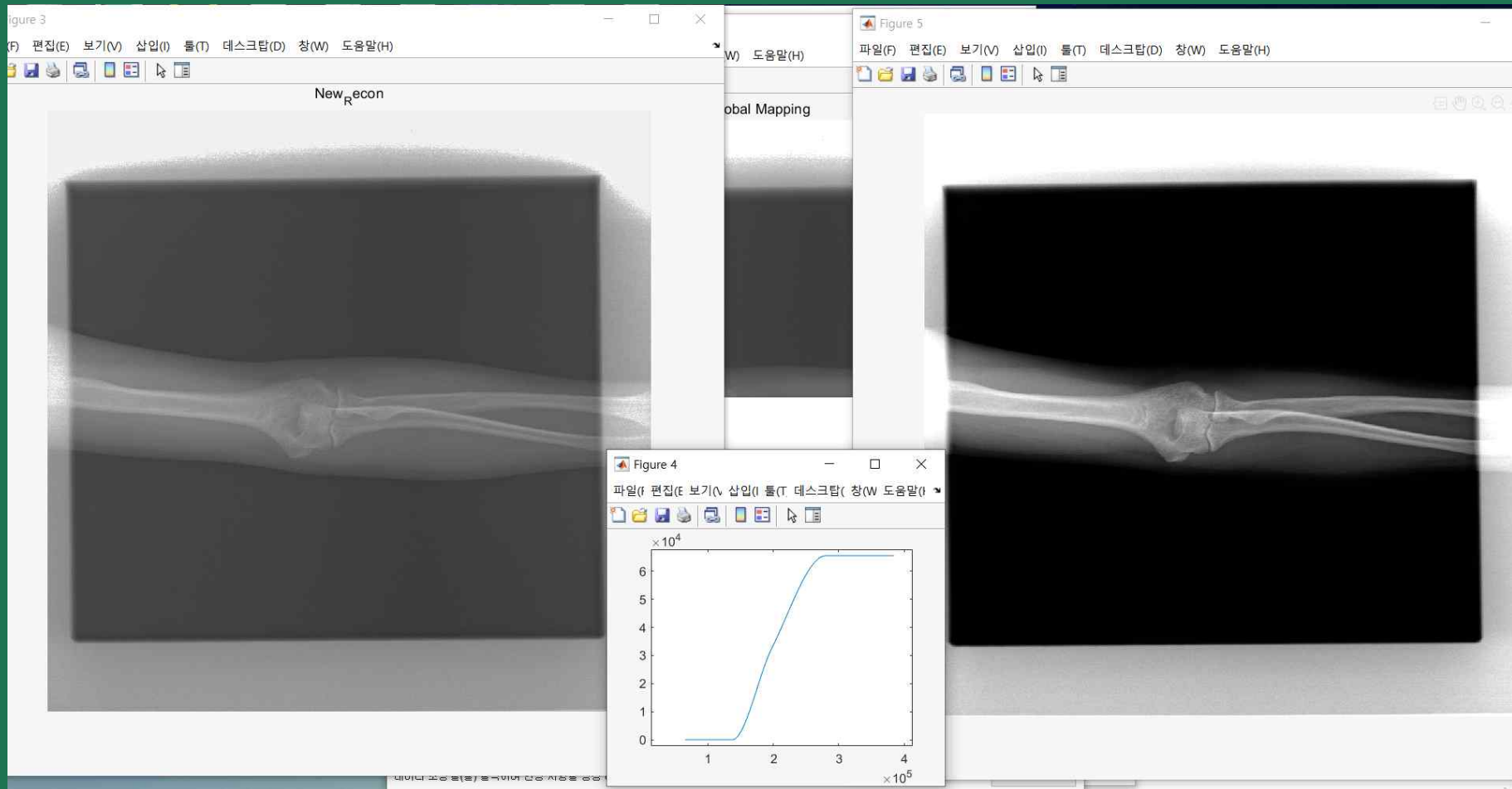
161 out_p=pchip(input_x,output_y,
162 figure,imshow(out_p,[]))
163
164
165
166 dicomwrite(uint16(New_Recon),
167

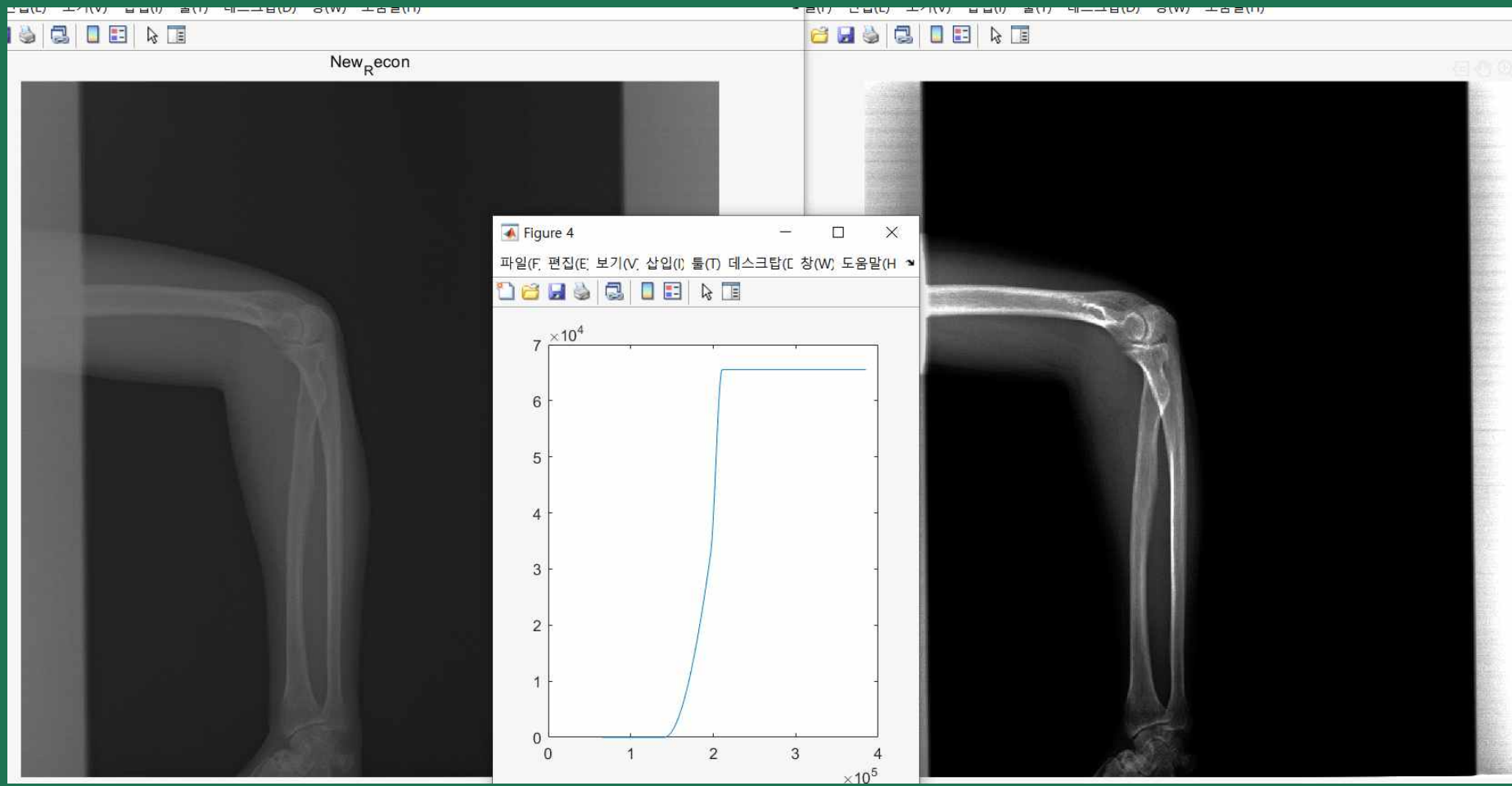
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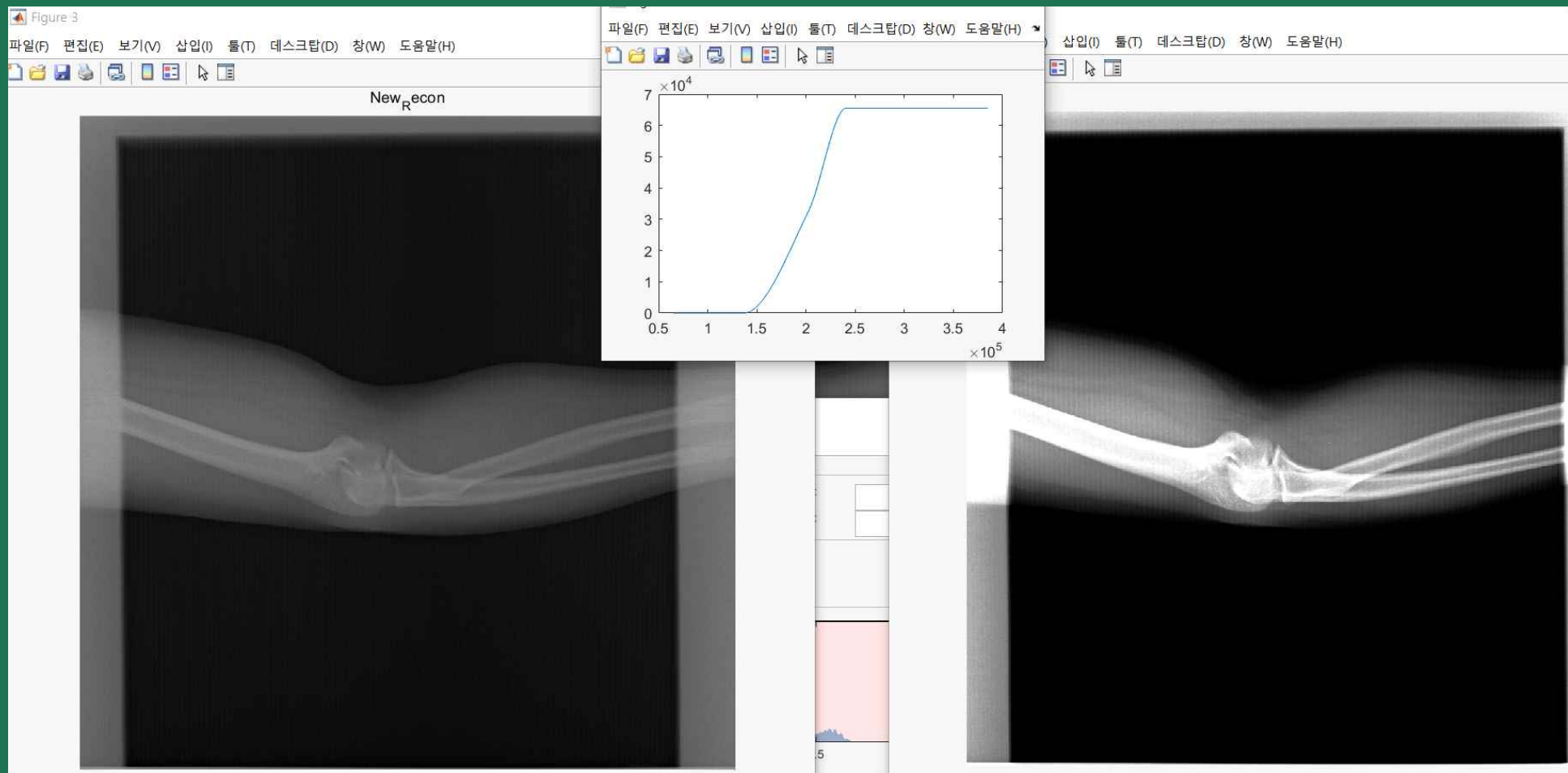
위와 같은 히스토그램을 조정하기나 미끄럼을 움직이며 영상 지도들이지
'데이터 조정'을 클릭하여 변경 사항을 영상 데이터에 적용하십시오.

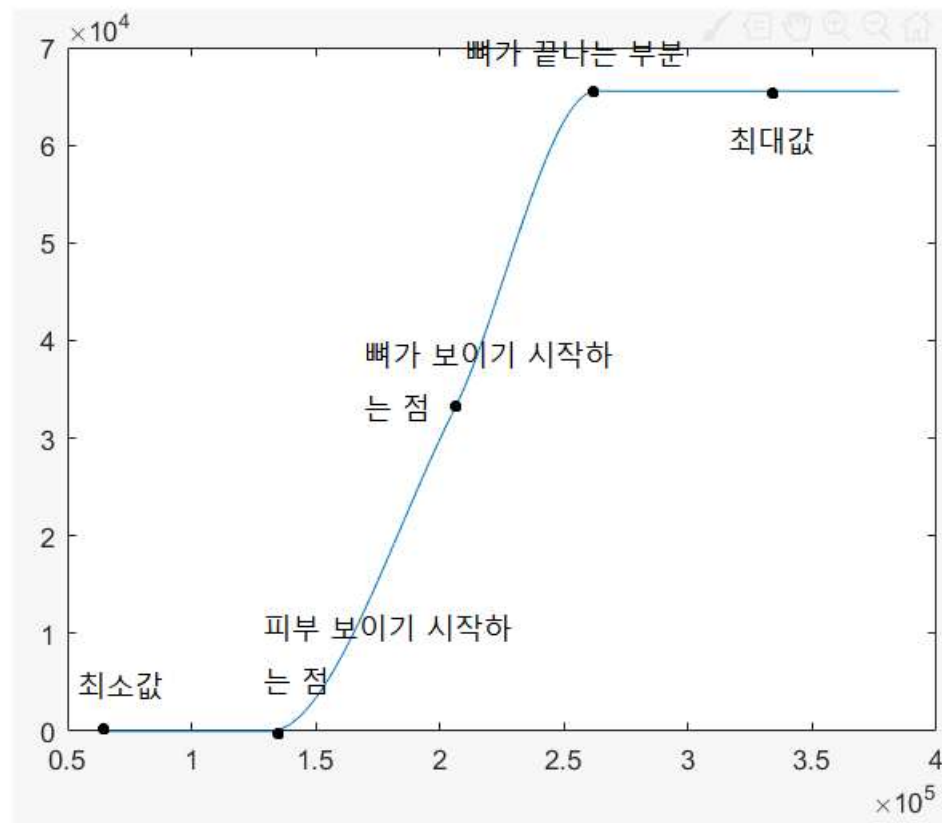
데이터 조정

데이터 조정

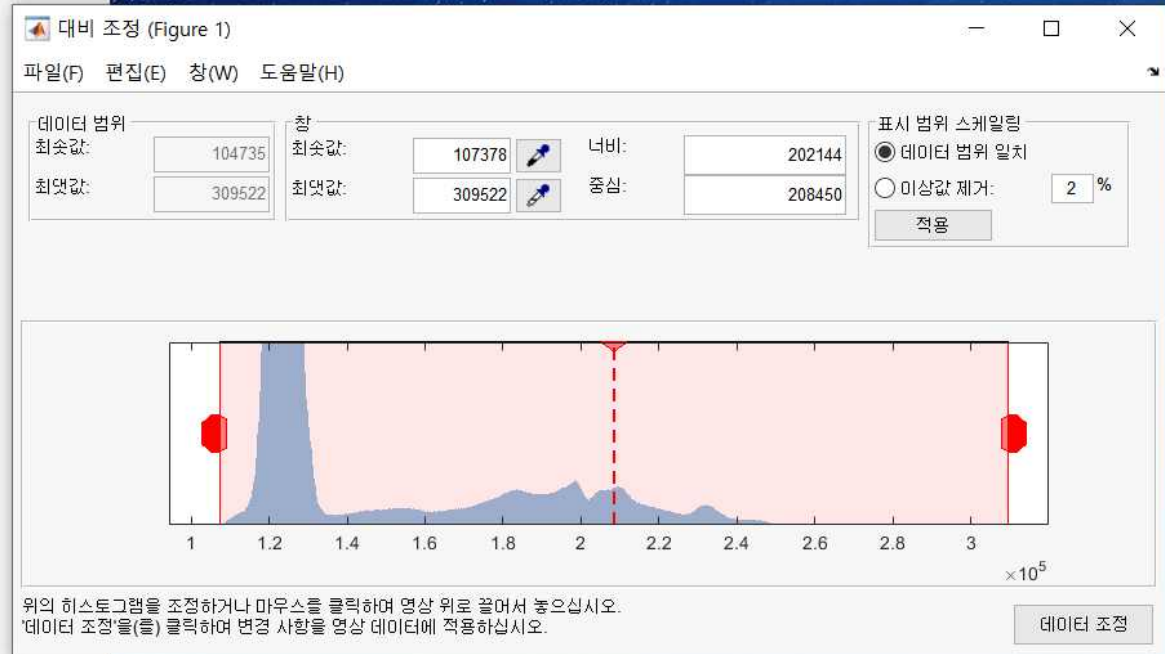






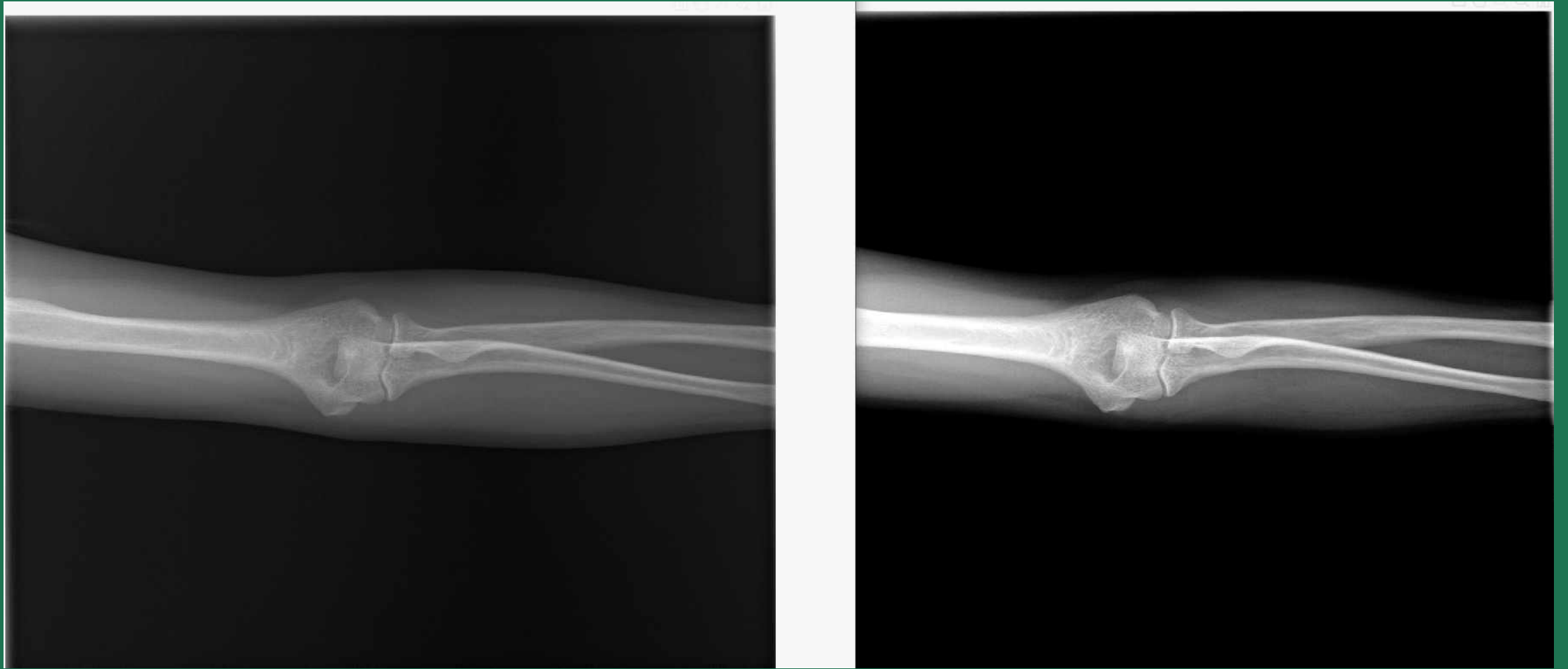


$k=18;$

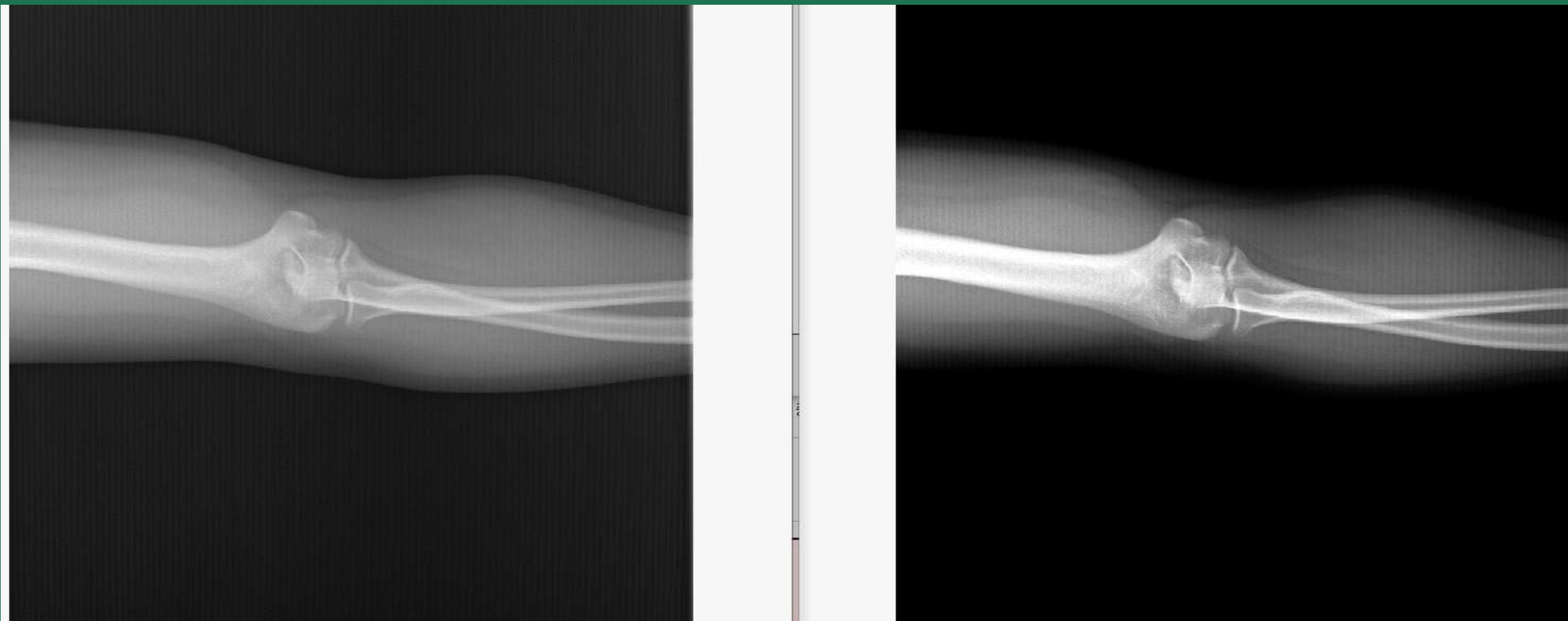




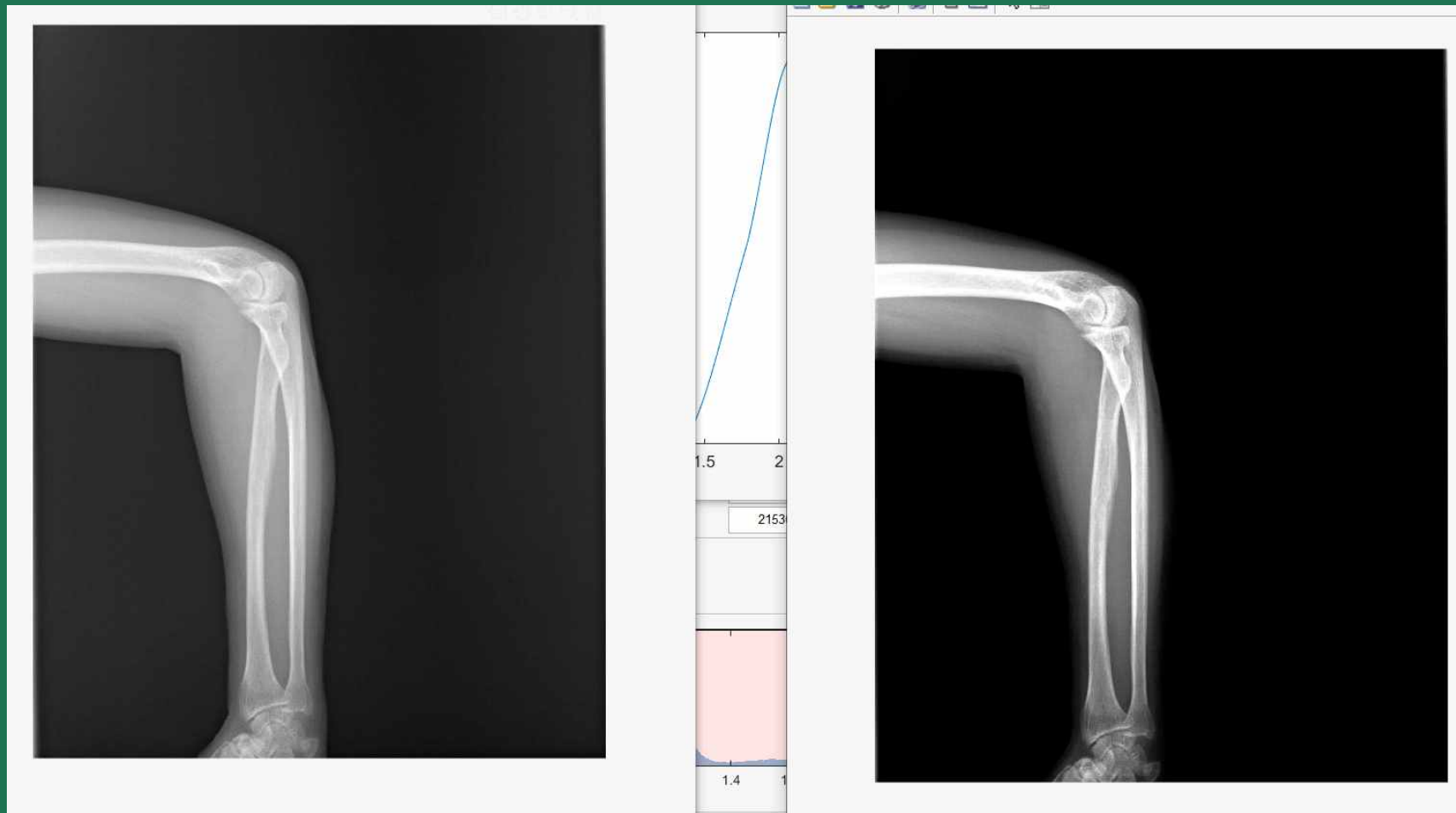
$k=15$



$k=16$



$k=17$



비교

