

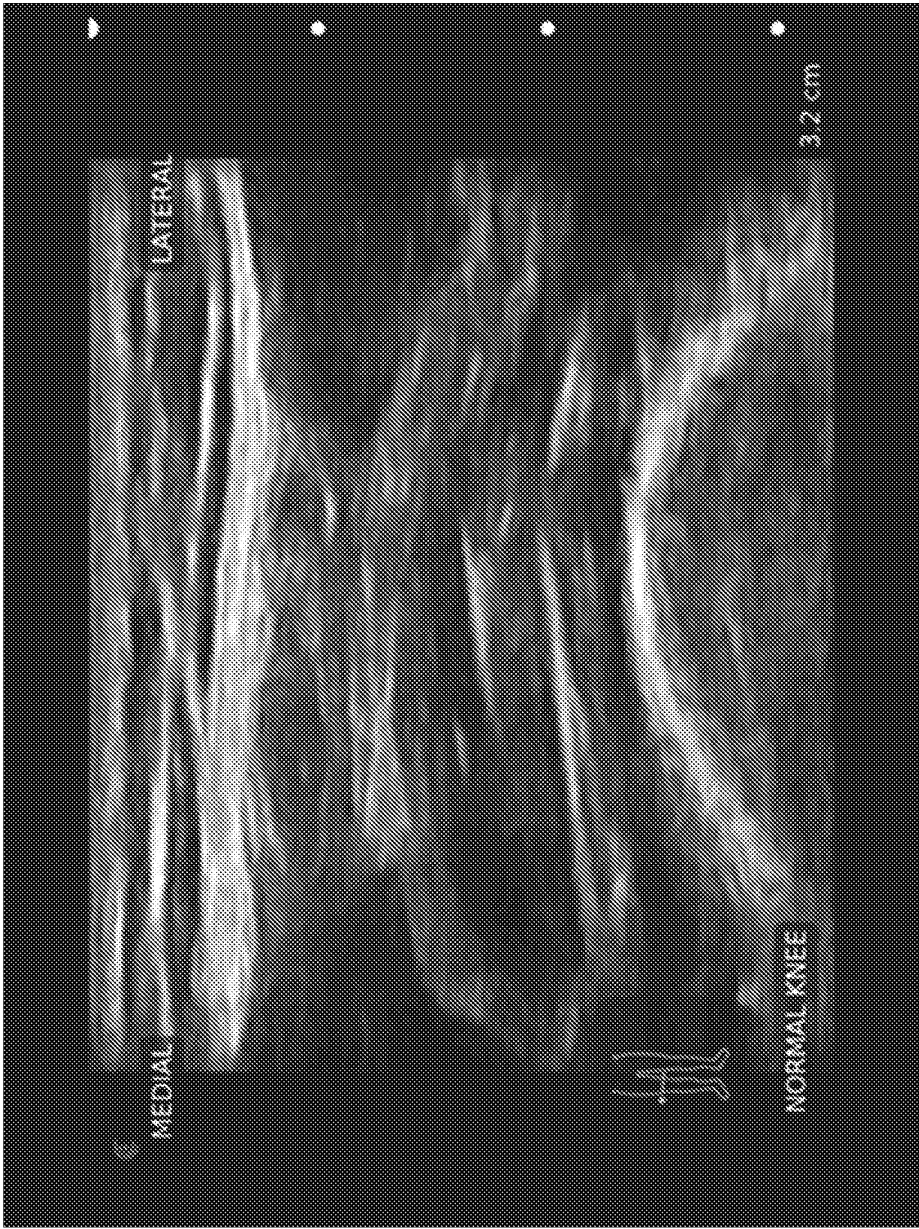
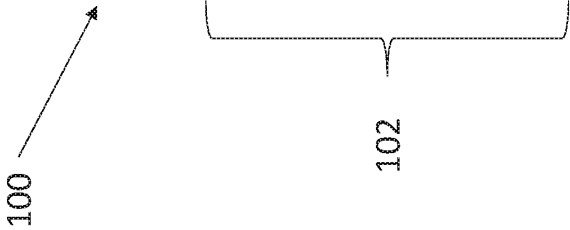


FIG. 1A



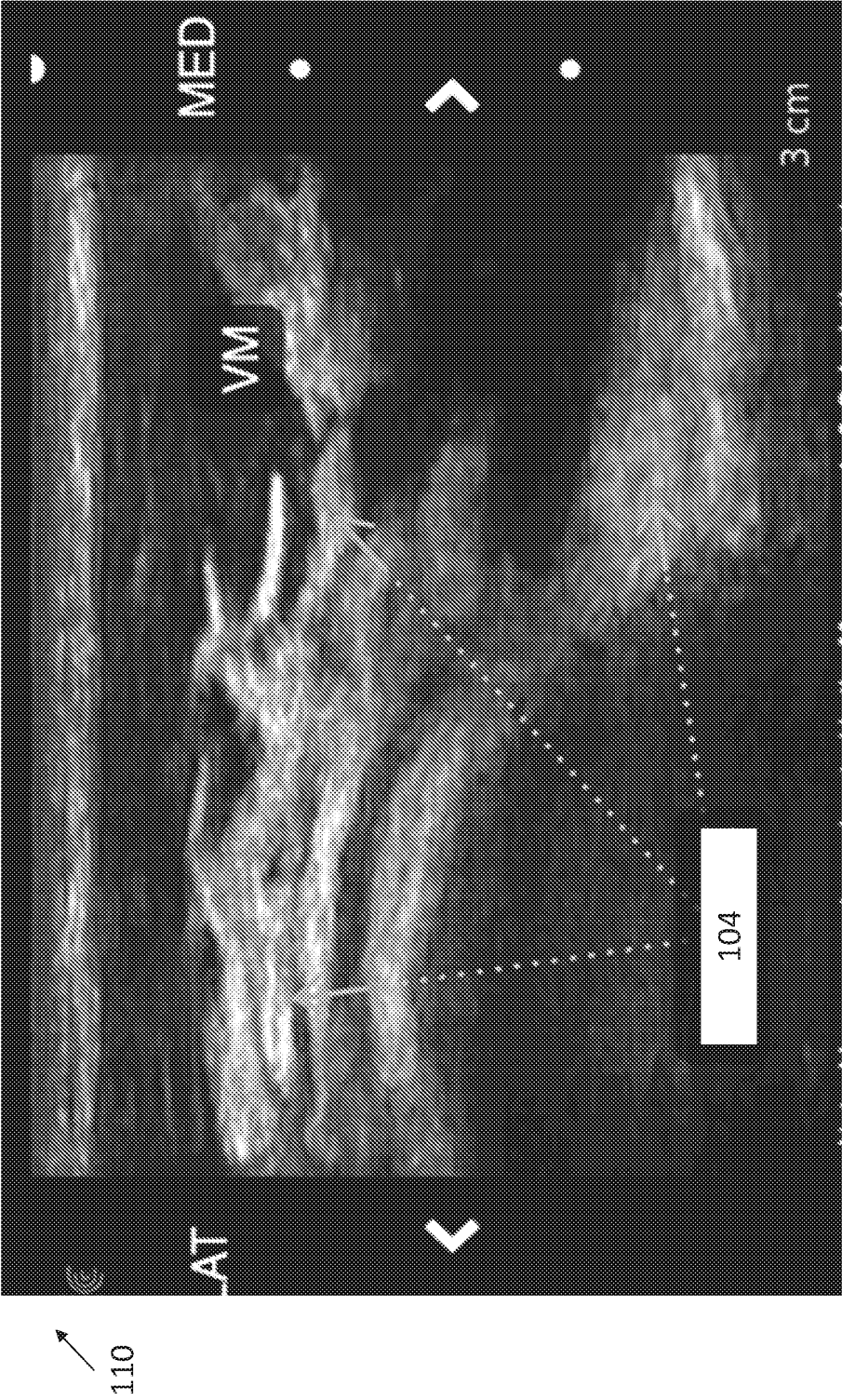


FIG. 1B

210

102

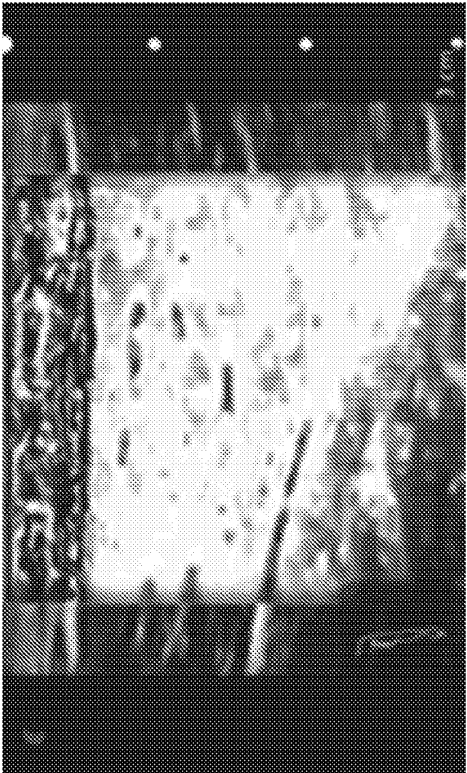


FIG. 2B

200

104

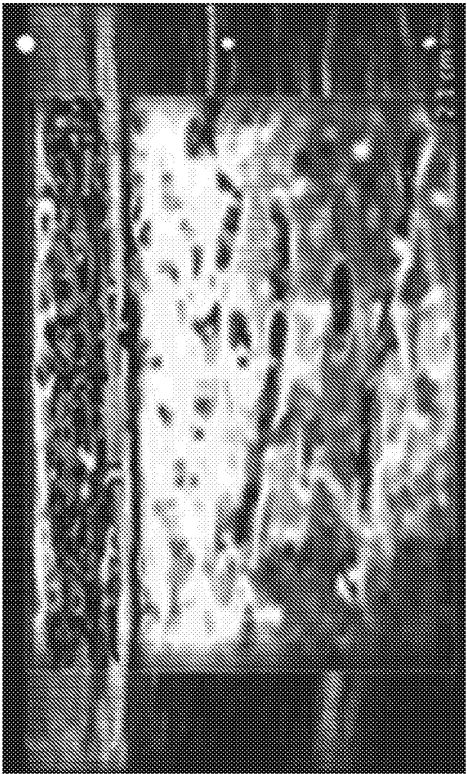


FIG. 2A

Upper Neck
4.4cm Depth



FIG. 2D

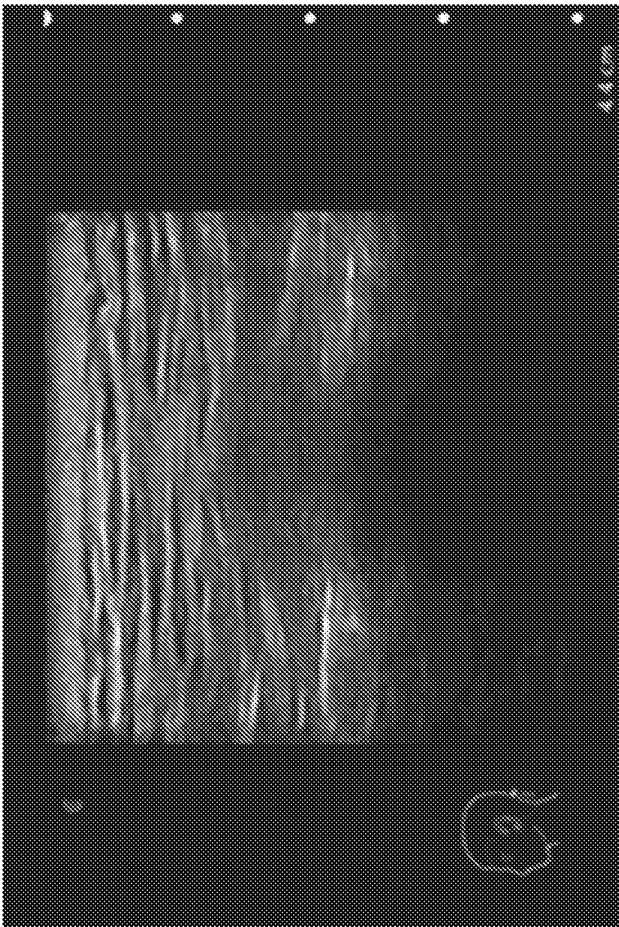


FIG. 2C

UPPER REGION Dermis, Connective Tissue

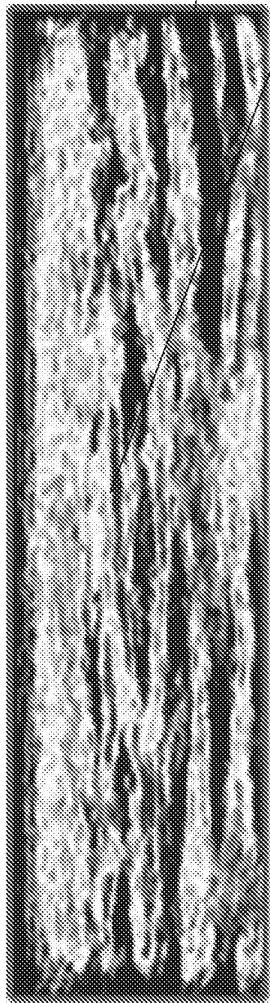


FIG. 2E

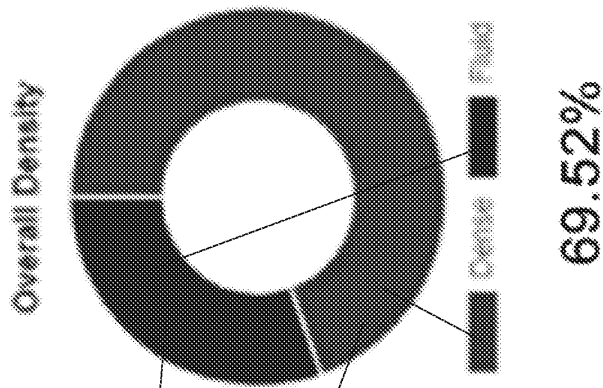


FIG. 2F

LOWER REGION Muscular, Bone

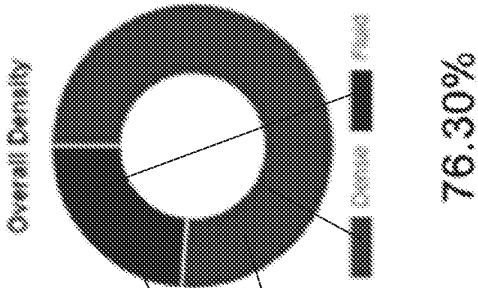
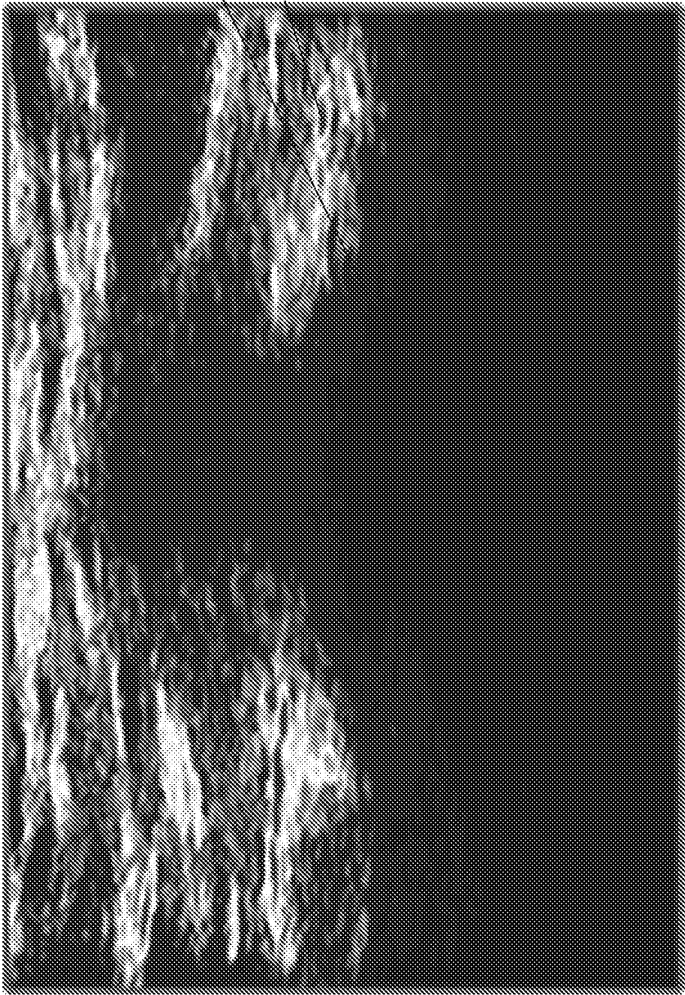


FIG. 2H

FIG. 2G

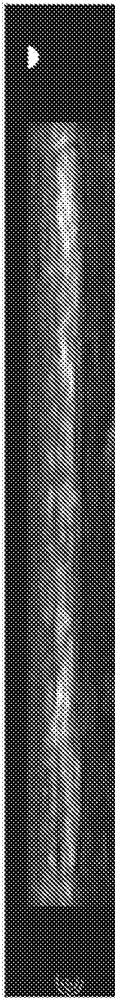


FIG. 2I

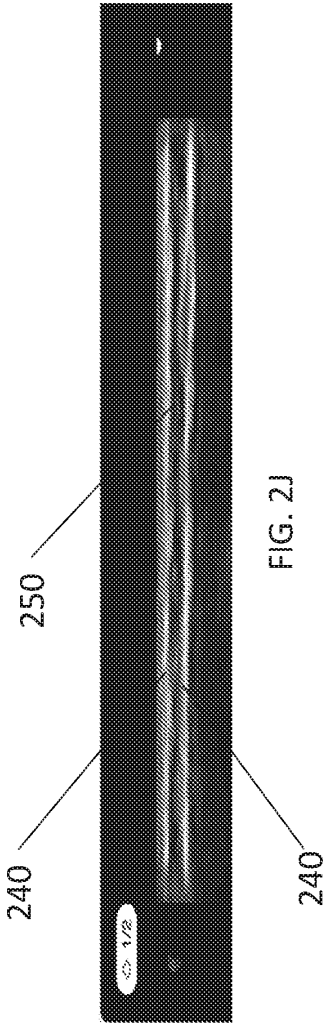


FIG. 2J

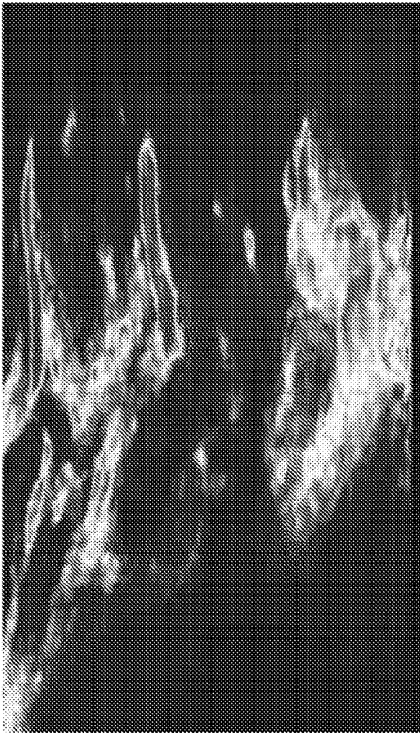
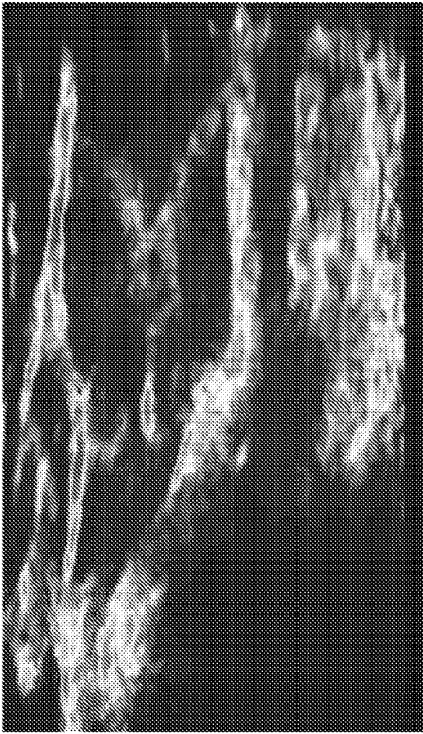
<i>Irregularities may be indicative of disorganized soft tissue and may represent calcifications and/or scarred or damaged tissue</i>	
	
MUSCULAR (BONE EXCLUDED) PLIABILITY SCORE™: 45.70% NO. IRREGULARITIES: 11	MUSCULAR (BONE EXCLUDED) PLIABILITY SCORE™: 29.33% NO. IRREGULARITIES: 11
<i>Irregularities may be indicative of disorganized soft tissue and may represent calcifications and/or scarred or damaged tissue</i>	

FIG. 2K

FIG. 2L



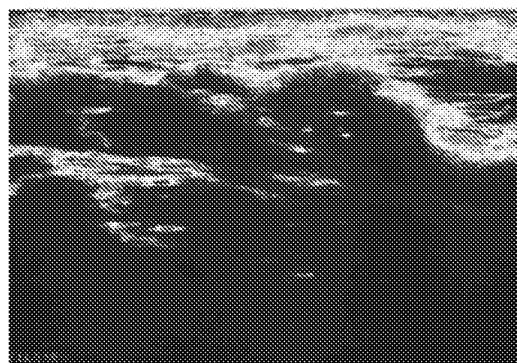
Analysis of Entire Scan (Connective Tissue + Muscular, Bone Excluded)



PLIABILITY SCORE™

66.48%

Pliability Score™ represents the tissue elasticity. The higher the score, the more pliable the tissue. Conversely, the lower the score, the more stiff the tissue.



66.48% represents the score of the tissue elasticity. The higher the score, the more pliable the tissue. Conversely, the lower the score, the more stiff the tissue.

FIG. 2M

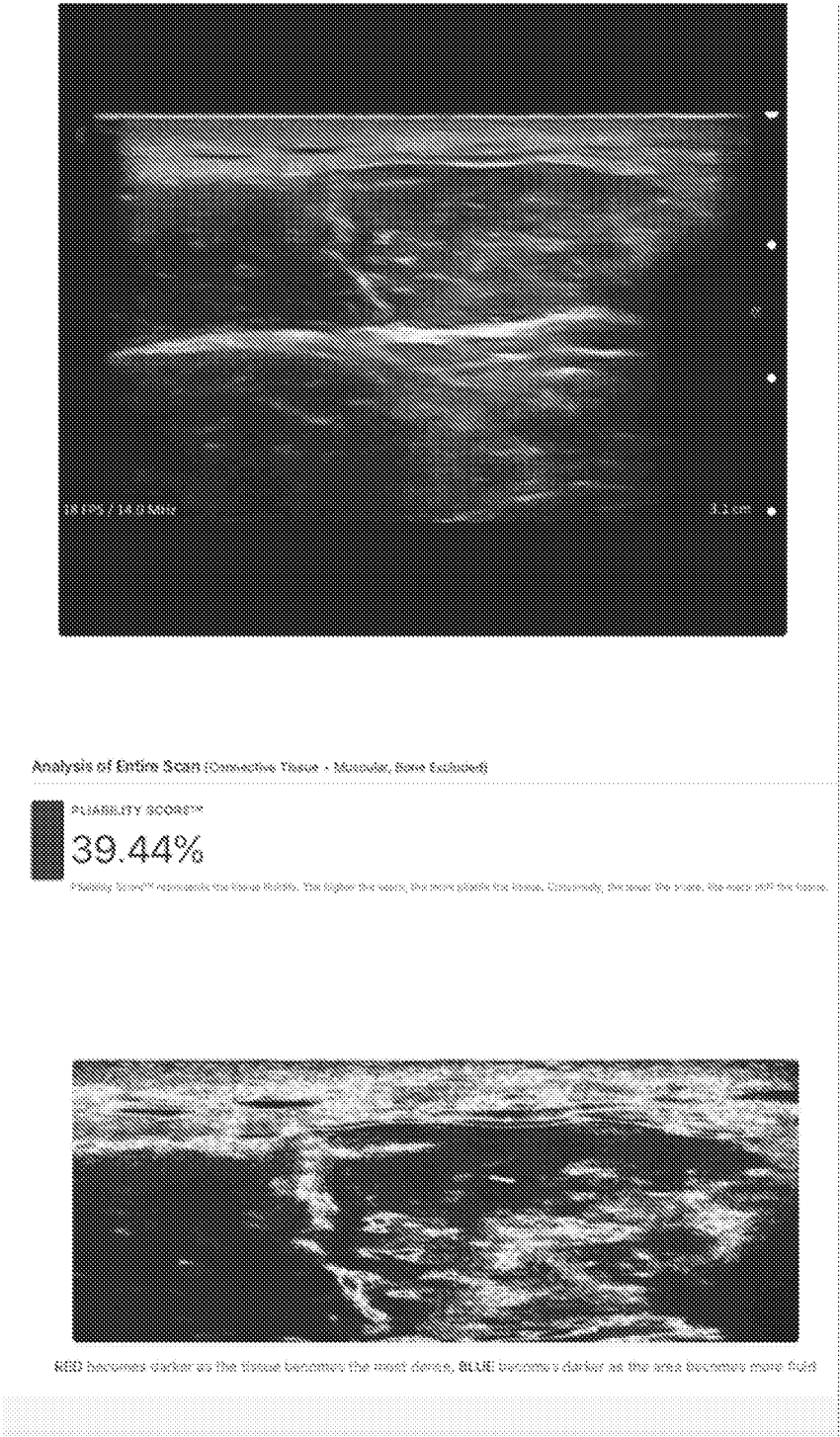
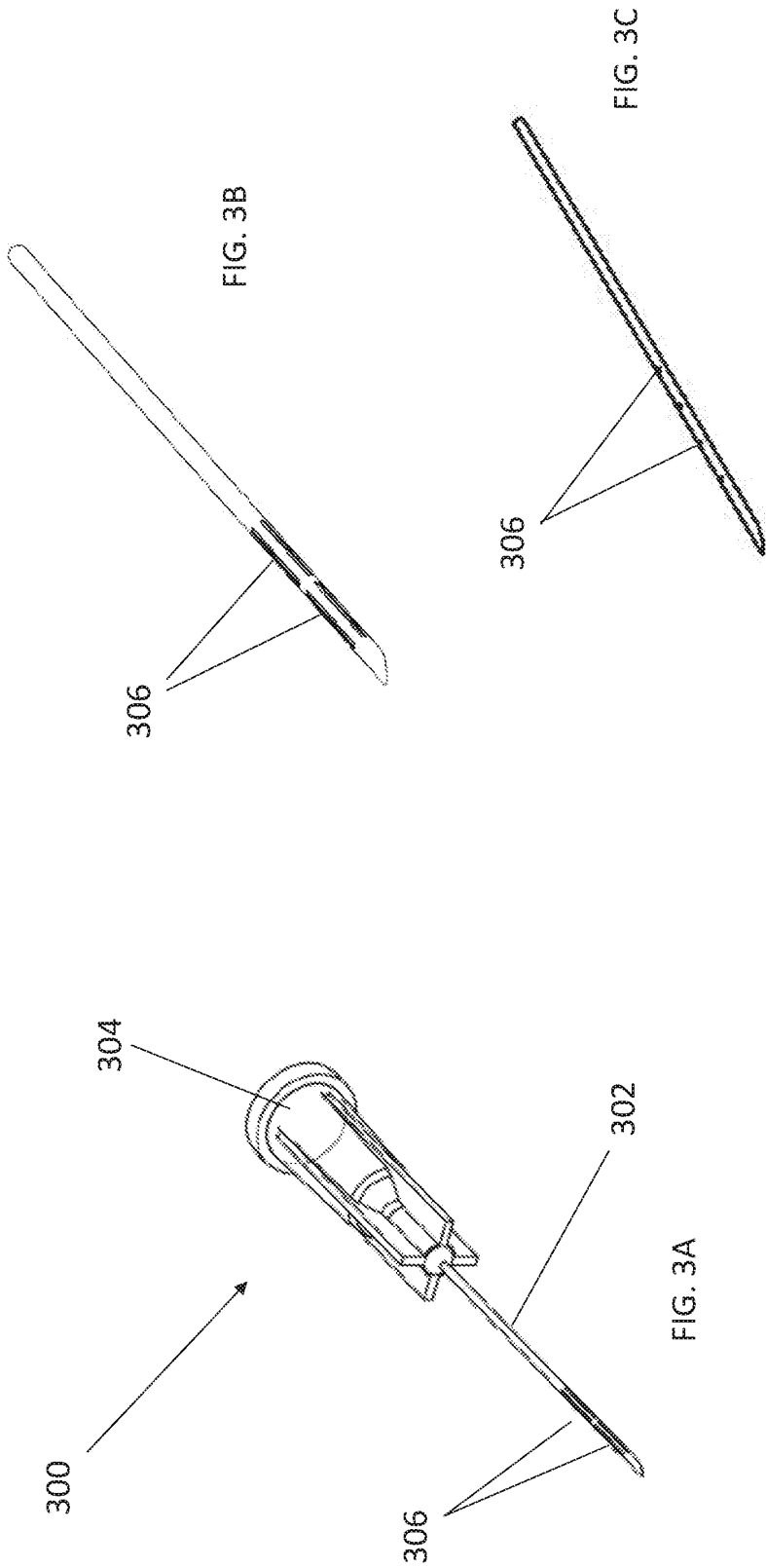


FIG. 2N



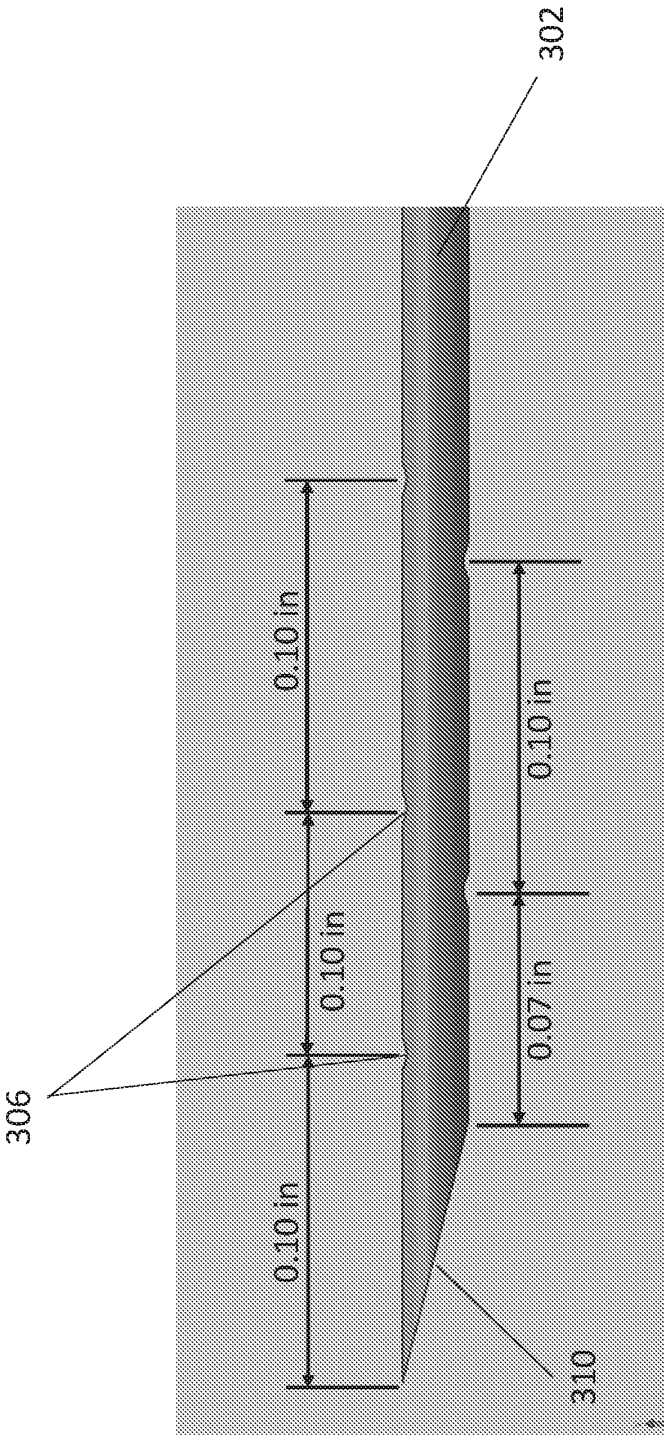
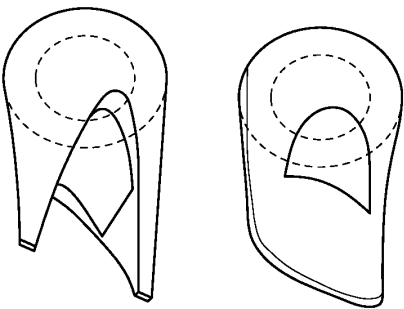


FIG. 3D



VIEW B-B
SCALE 2:1

FIG.3E

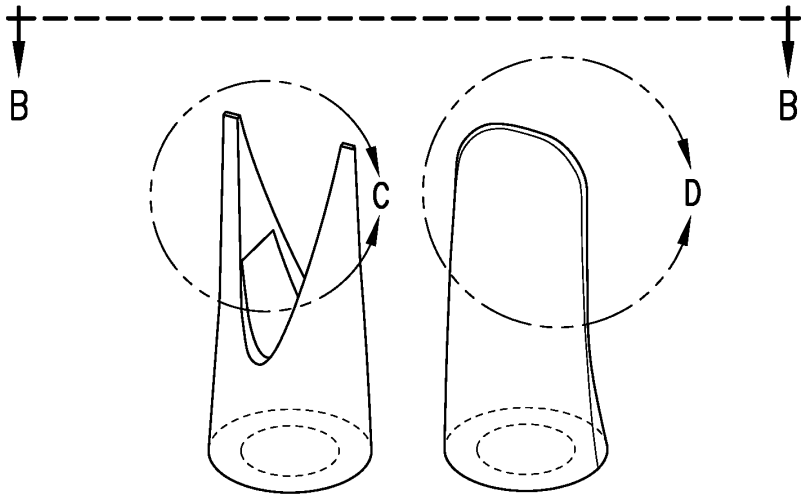
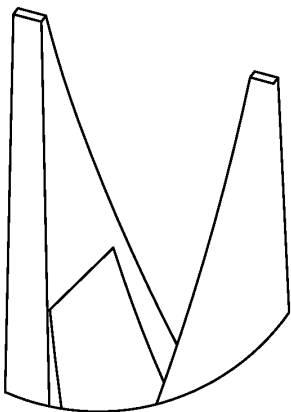
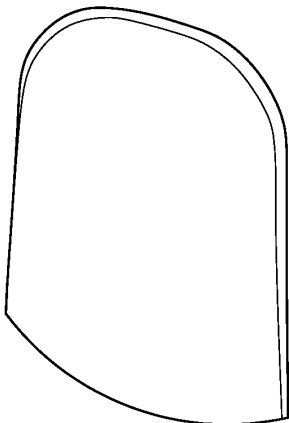


FIG.3F



Bifurcated Tip

FIG.3G



DuckBill Tip

FIG.3H



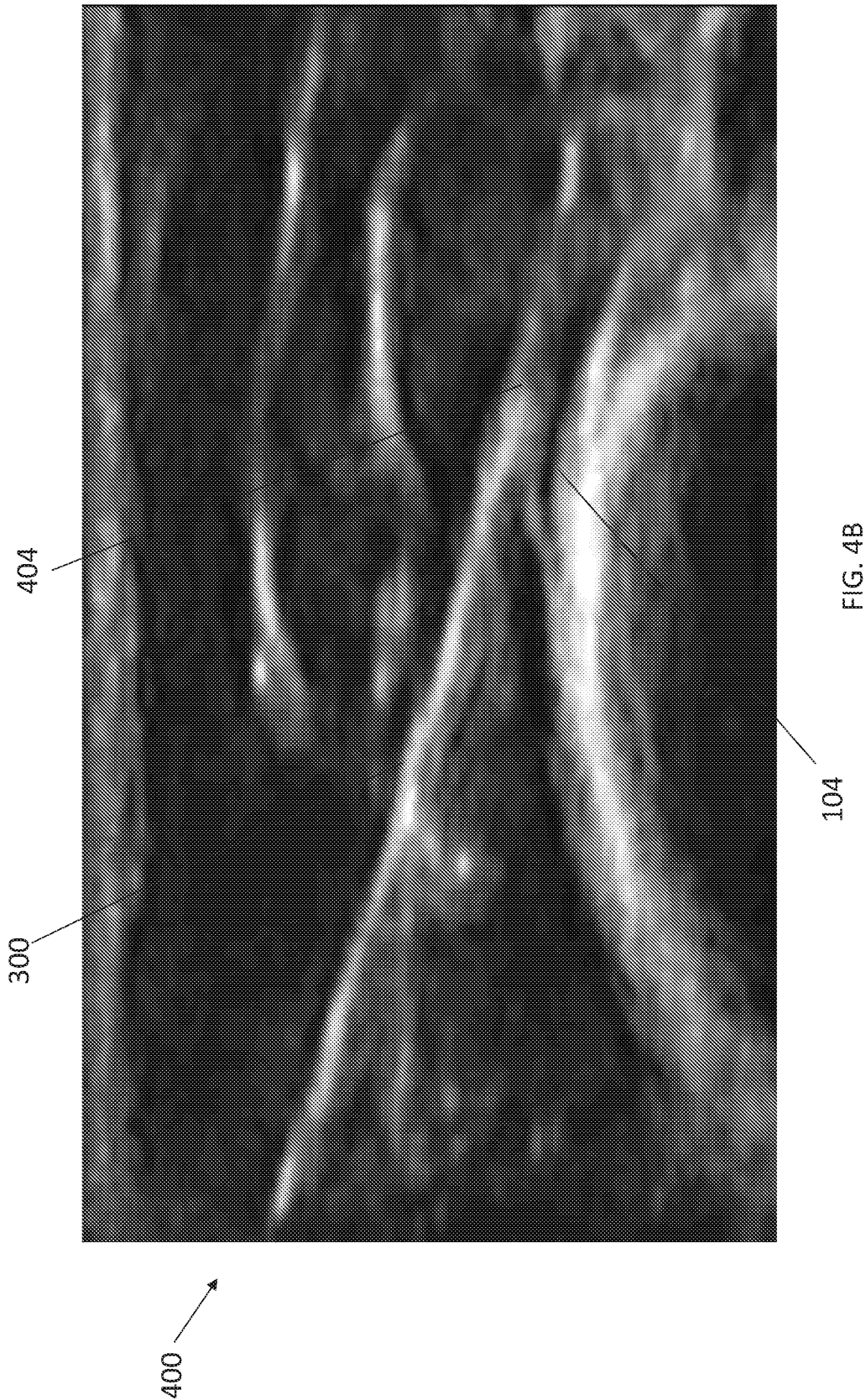






FIG. 5A





FIG. 6A



FIG. 6B

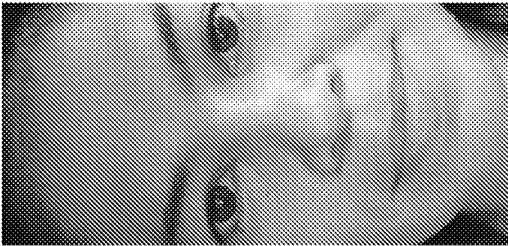


FIG. 7A

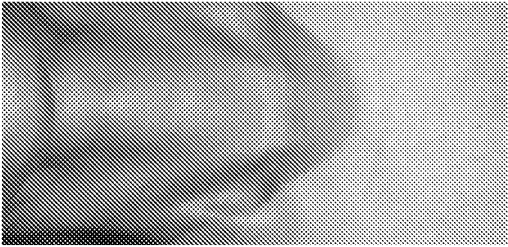


FIG. 7B

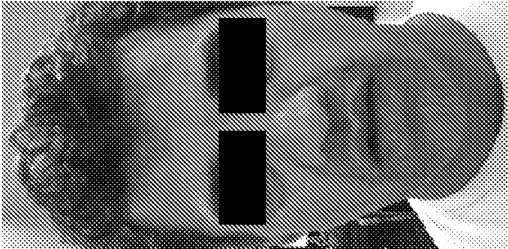


FIG. 7C

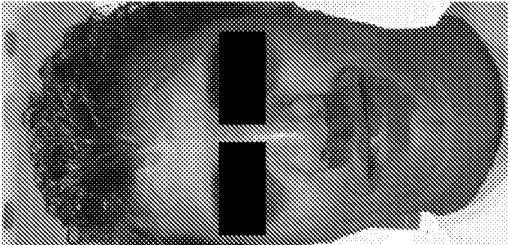


FIG. 7D

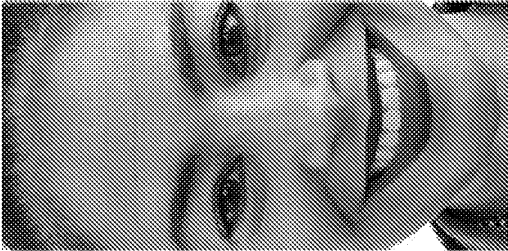


FIG. 7E

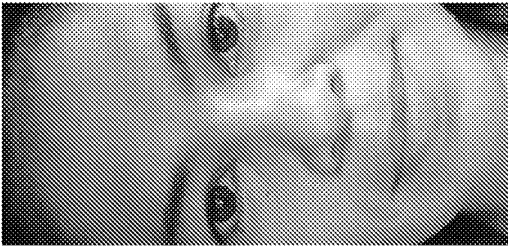


FIG. 7F



FIG. 8F

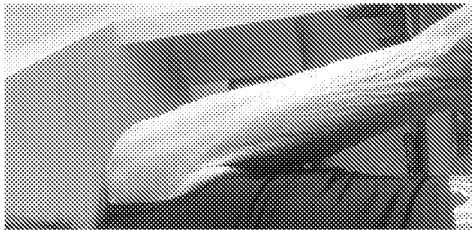


FIG. 8E

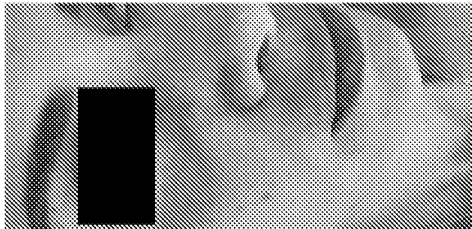


FIG. 8D

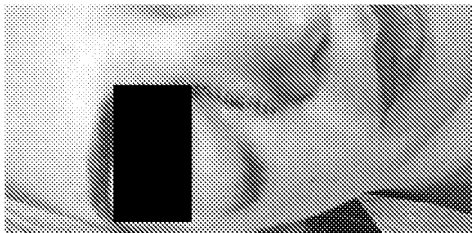


FIG. 8C

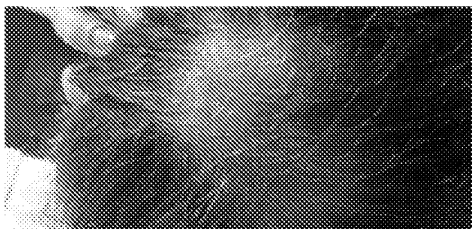


FIG. 8B

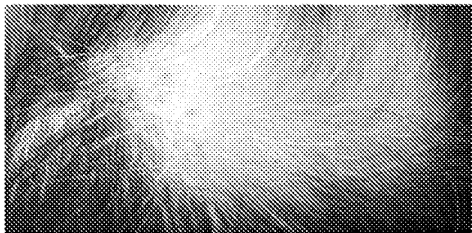


FIG. 8A

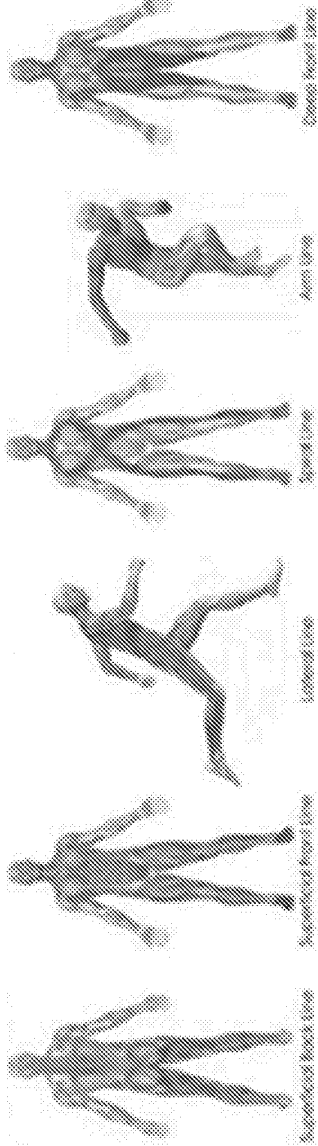
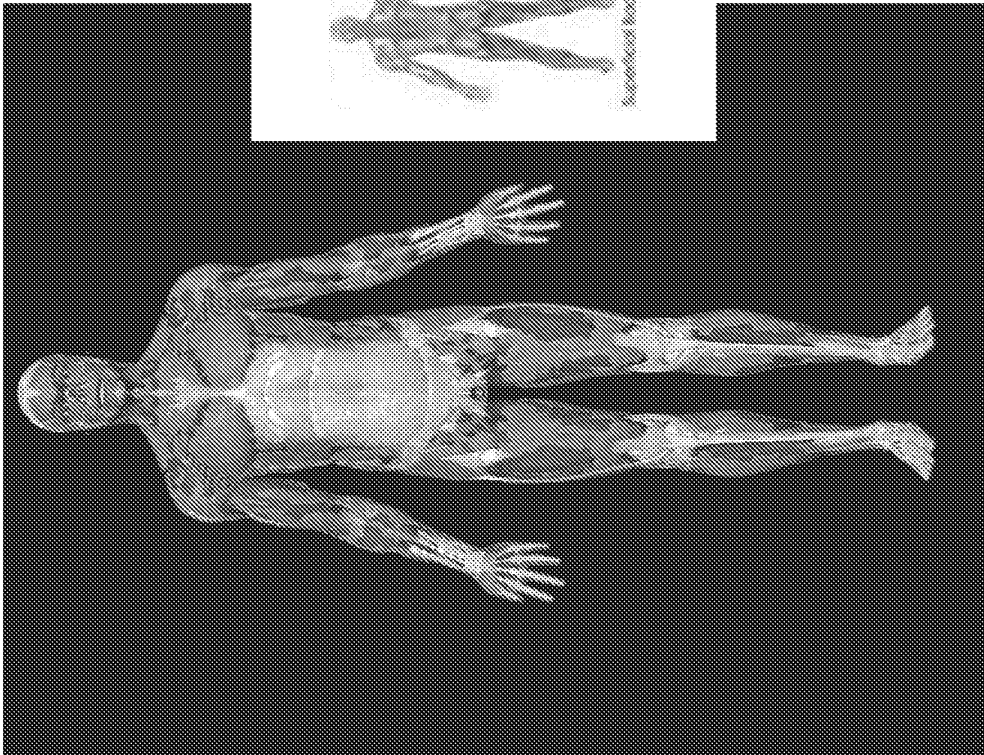


FIG. 9