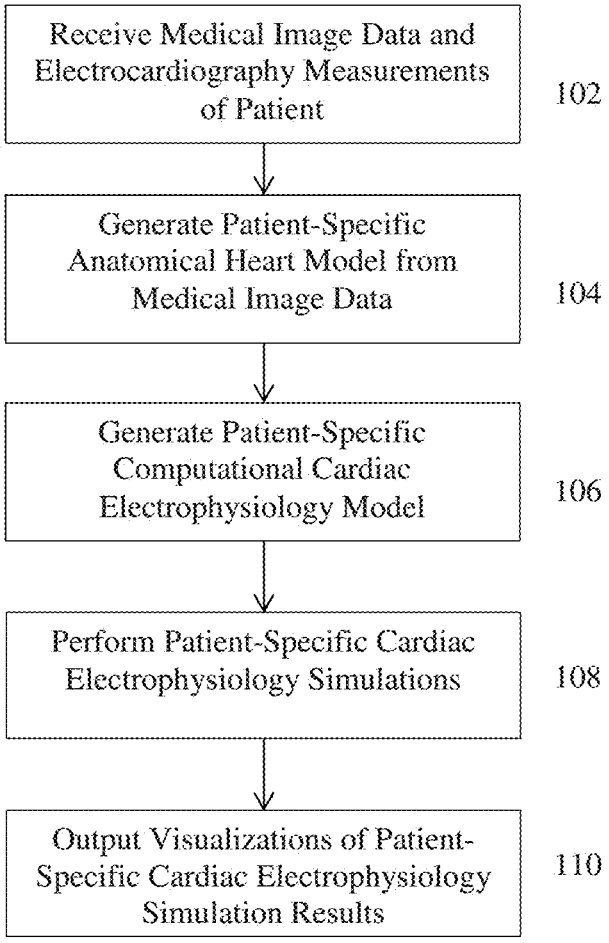
FIG. 1


Receive Medical Image Data and Electrocardiography Measurements of Patient
102
Generate Patient-Specific Anatomical Heart Model from Medical Image Data
104
Generate Patient-Specific Computational Cardiac Electrophysiology Model
106
Perform Patient-Specific Cardiac Electrophysiology Simulations
108
Output Visualizations of Patient-Specific Cardiac Electrophysiology Simulation Results
110