Abstract of the Disclosure:

WIRELESS RESONANT CIRCUIT AND VARIABLE INDUCTANCE VASCULAR MONITORING IMPLANTS AND ANCHORING STRUCTURES THEREFORE

Wireless, variable inductance and resonant circuit-based vascular monitoring devices, systems, methodologies, and techniques, including specifically configured anchoring structures for same, are disclosed that can be used to assist healthcare professionals in predicting, preventing, and diagnosing various heart-related and other health conditions.

FIG. 17