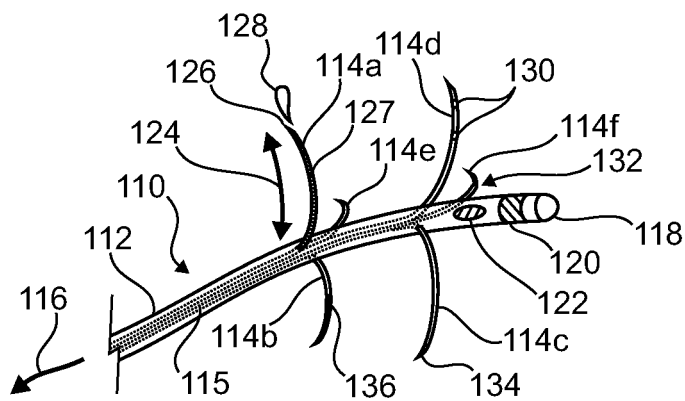
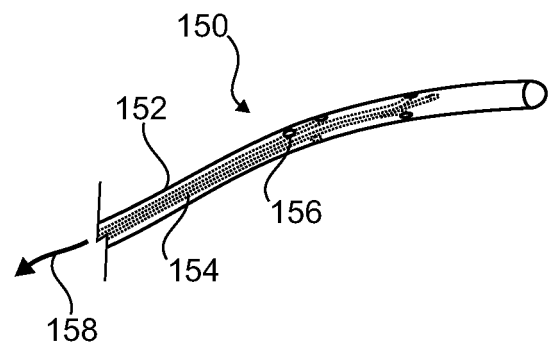
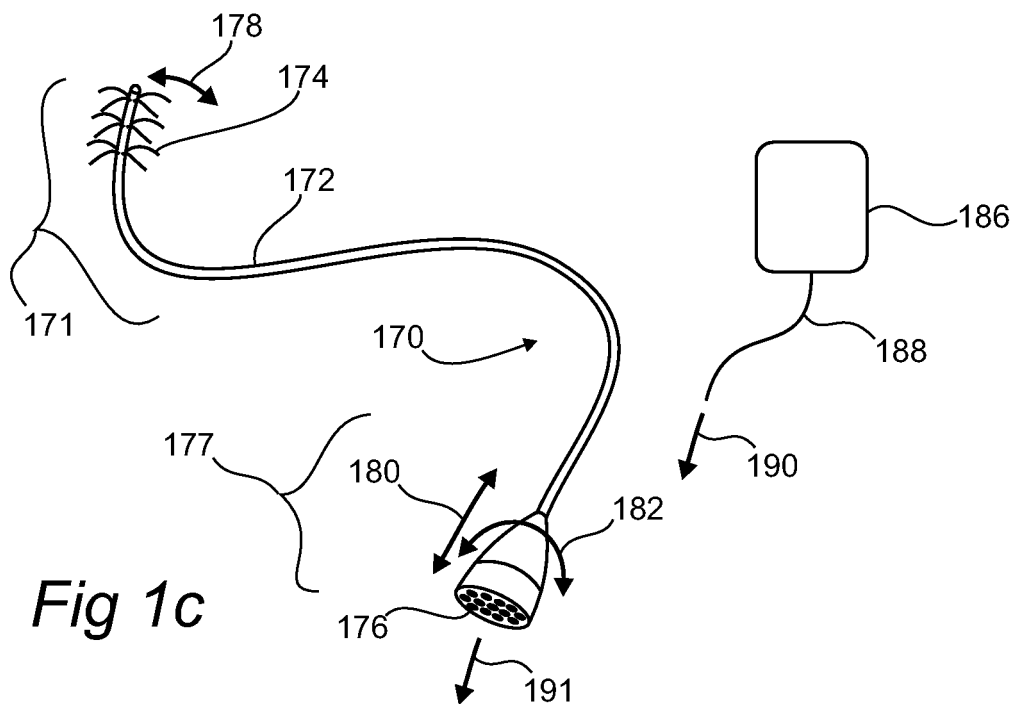




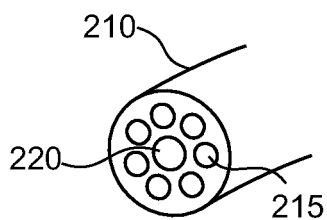
*Fig 1a*



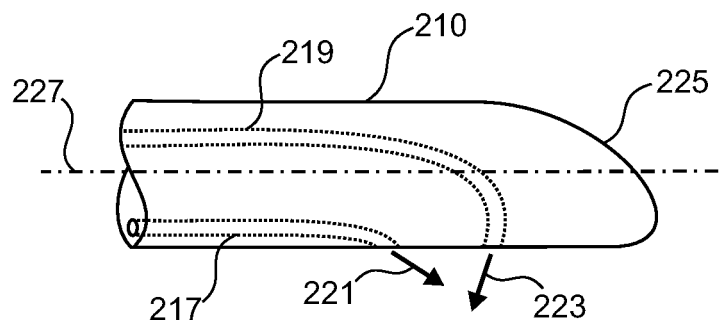
*Fig 1b*



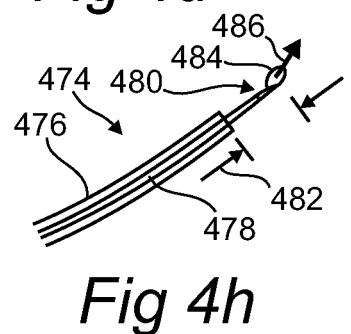
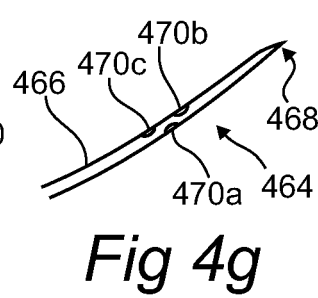
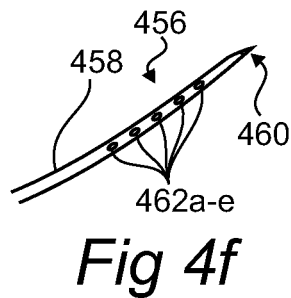
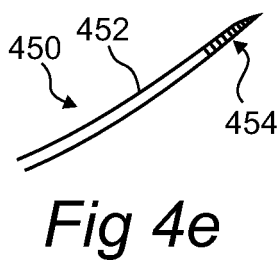
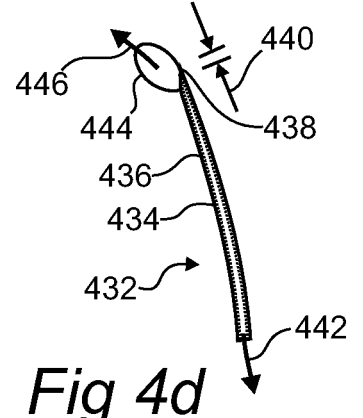
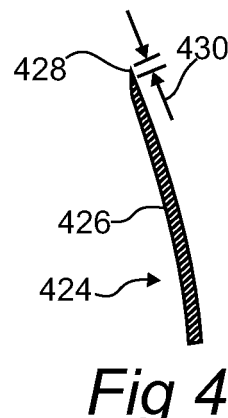
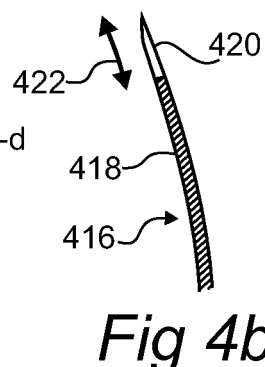
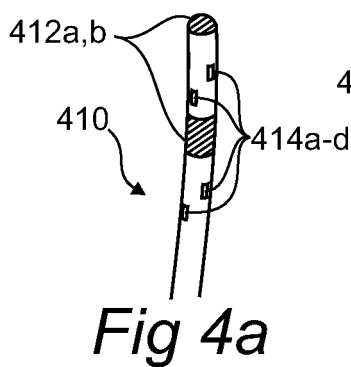
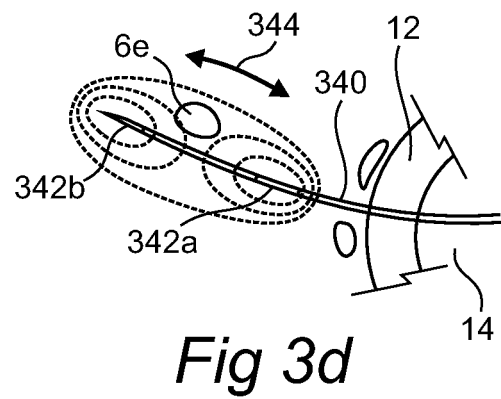
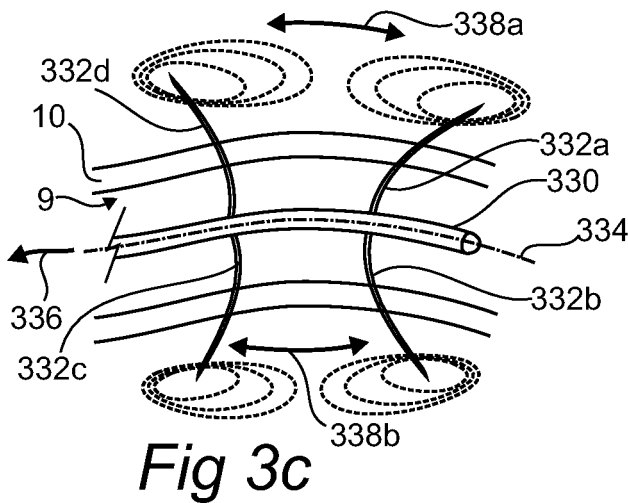
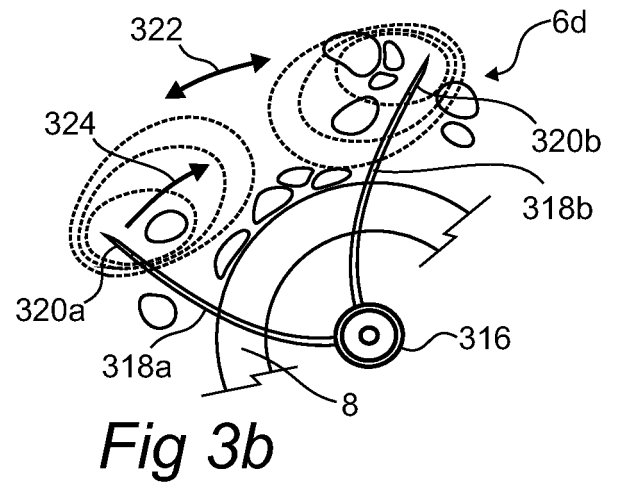
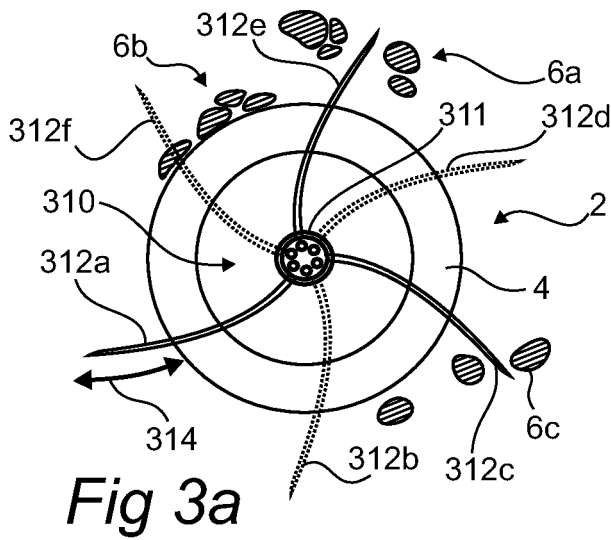
*Fig 1c*

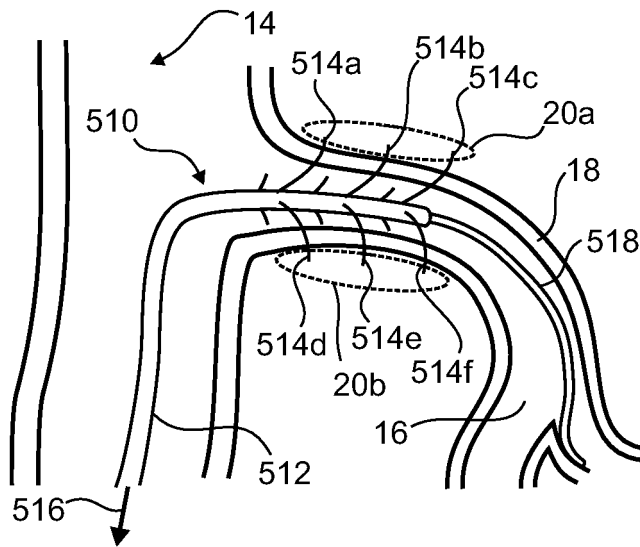


*Fig 2a*

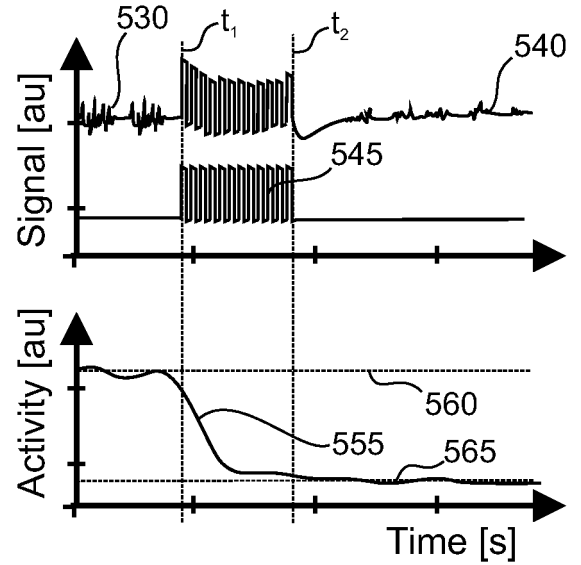


*Fig 2b*

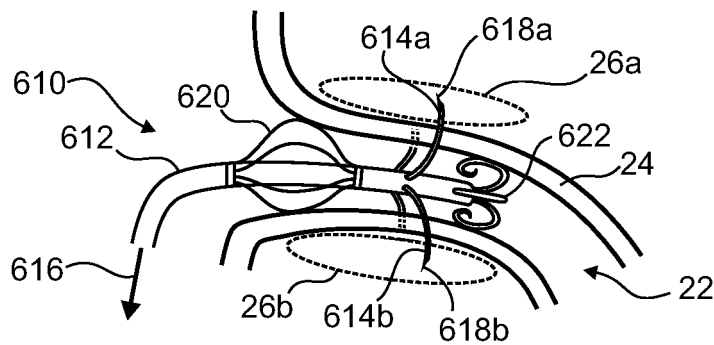




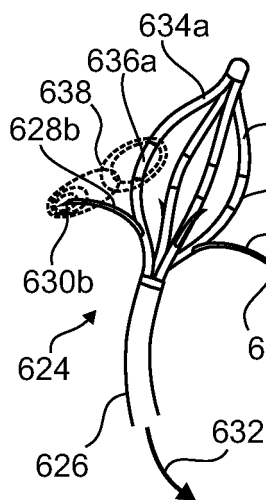
*Fig 5a*



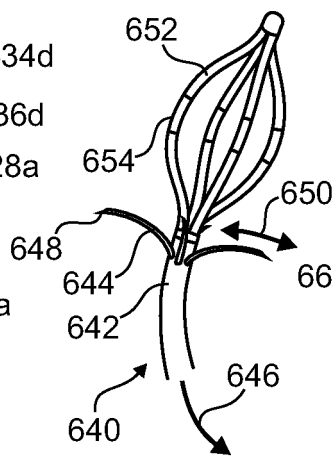
*Fig 5b*



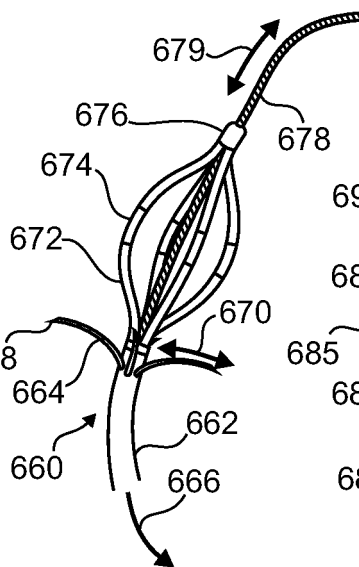
*Fig 6a*



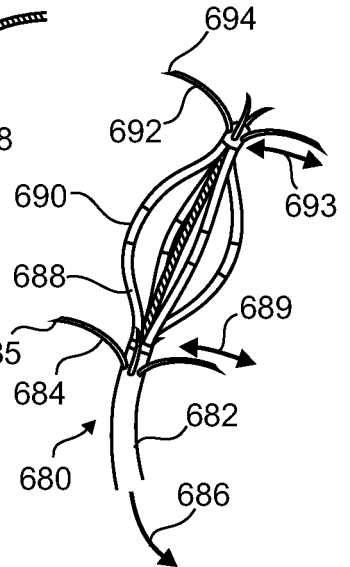
*Fig 6b*



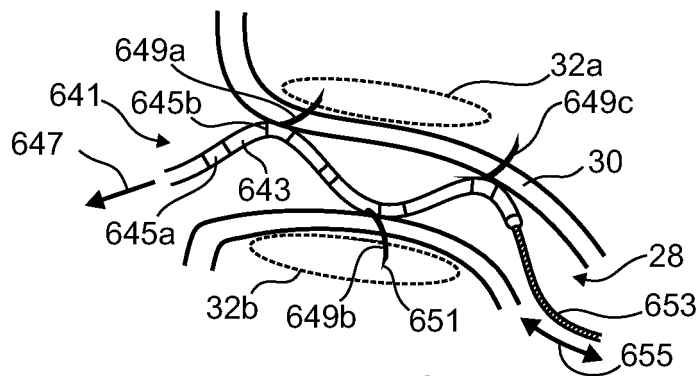
*Fig 6c*



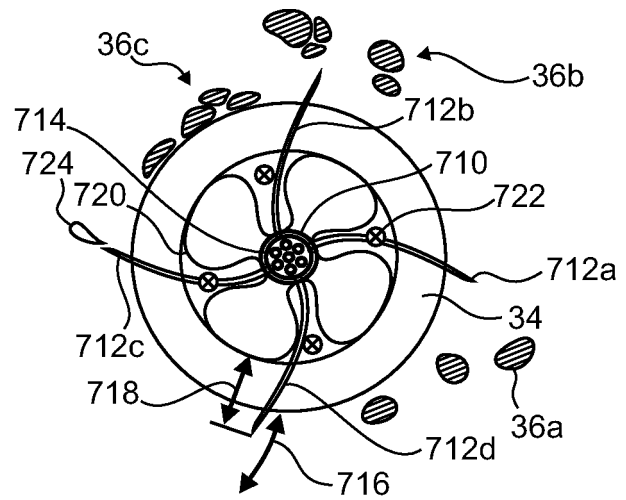
*Fig 6d*



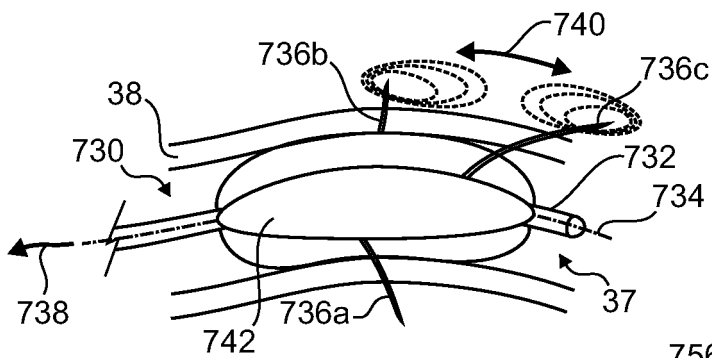
*Fig 6e*



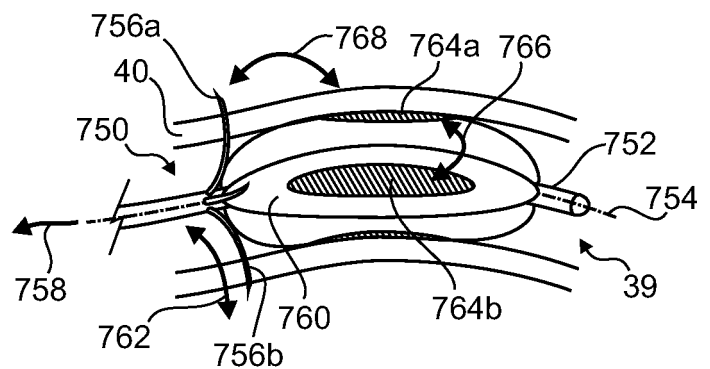
*Fig 6f*



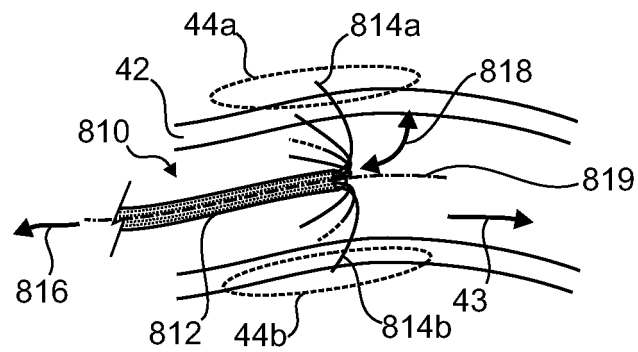
*Fig 7a*



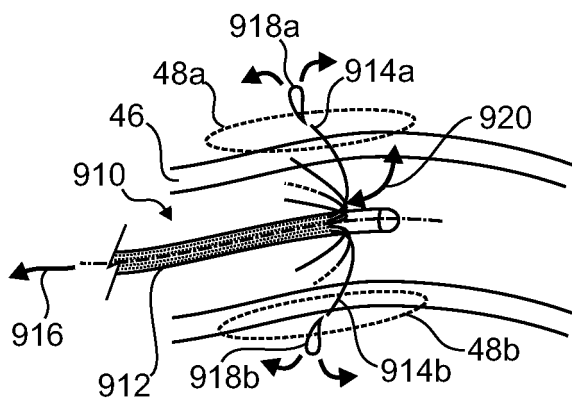
*Fig 7b*



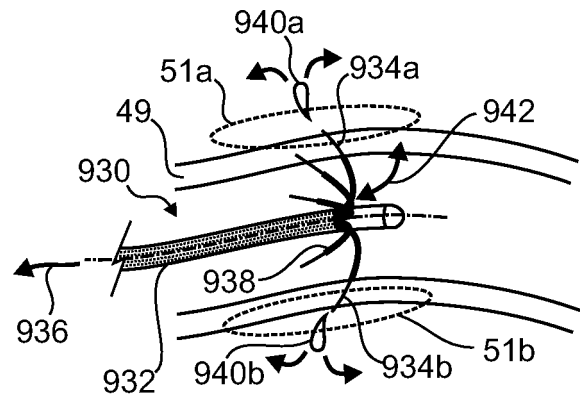
*Fig 7c*



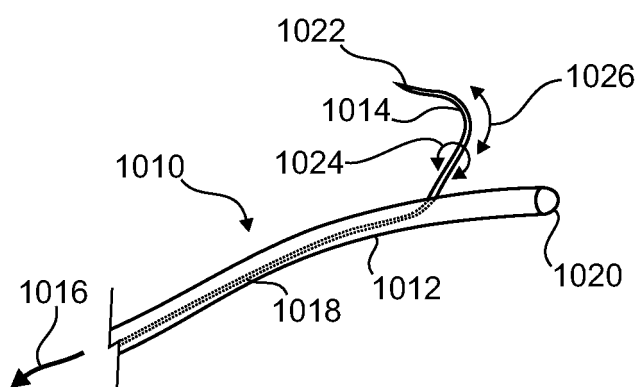
*Fig 8*



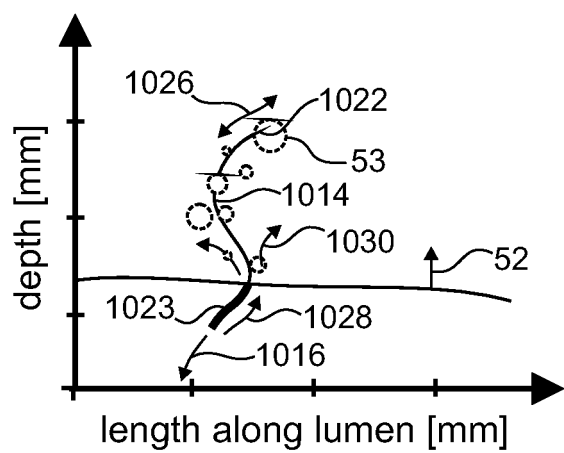
*Fig 9a*



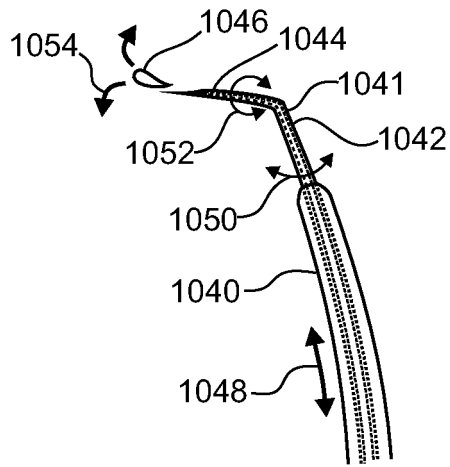
*Fig 9b*



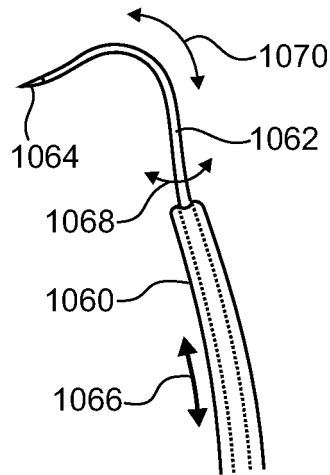
*Fig 10a*



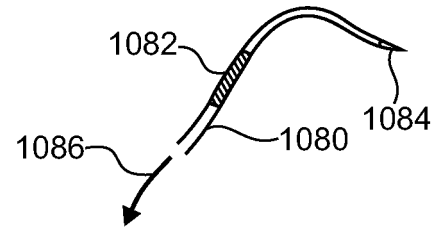
*Fig 10b*



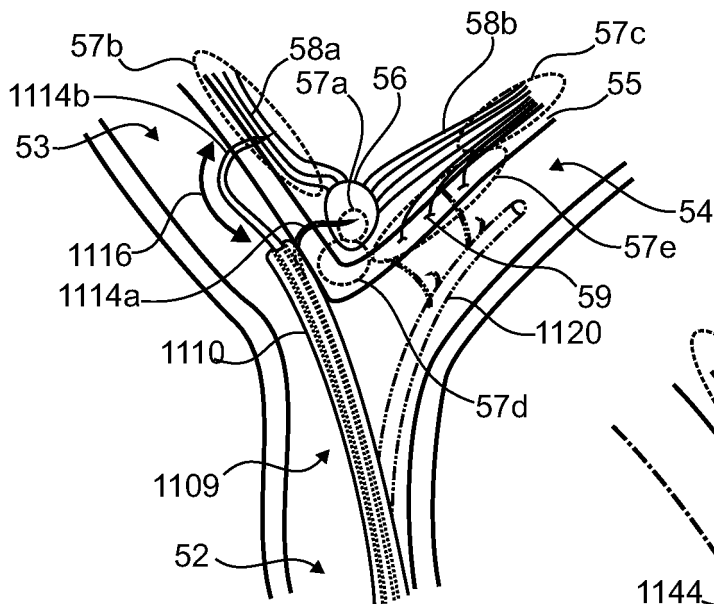
*Fig 10c*



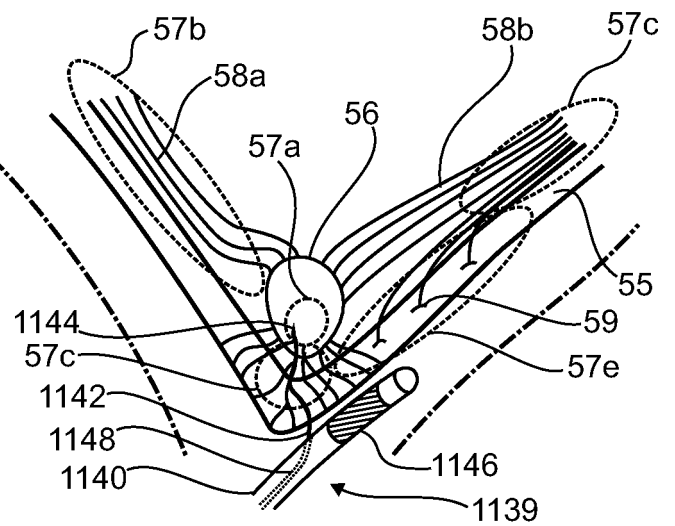
*Fig 10d*



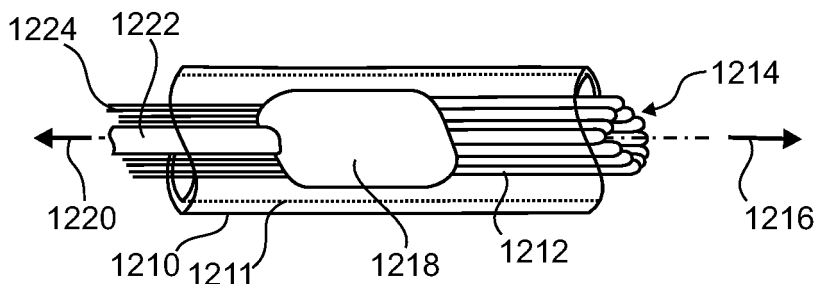
*Fig 10e*



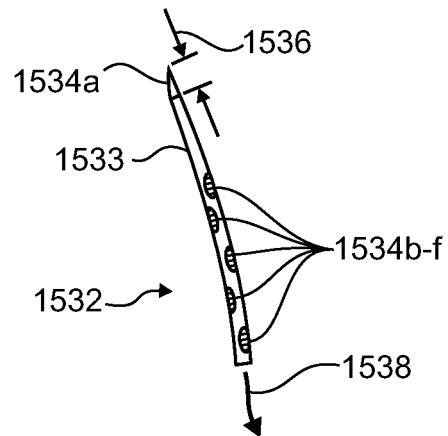
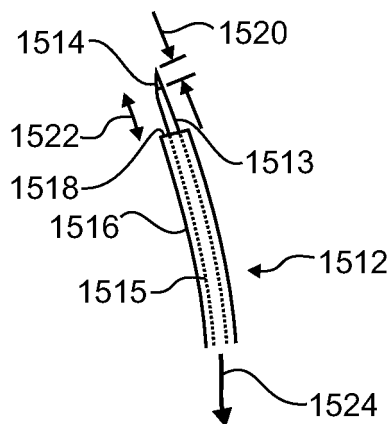
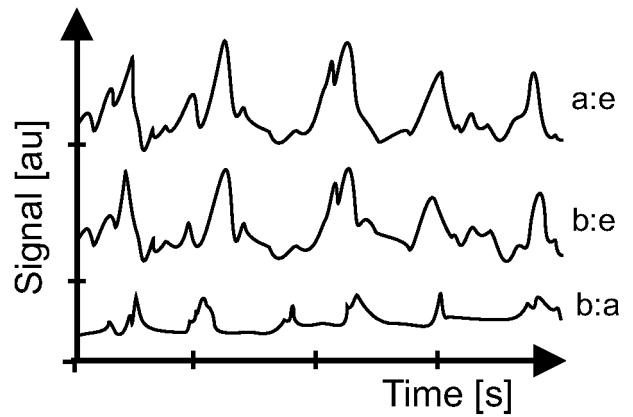
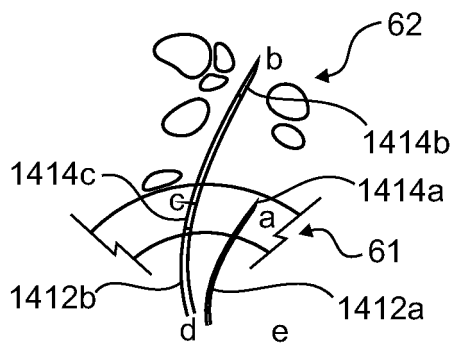
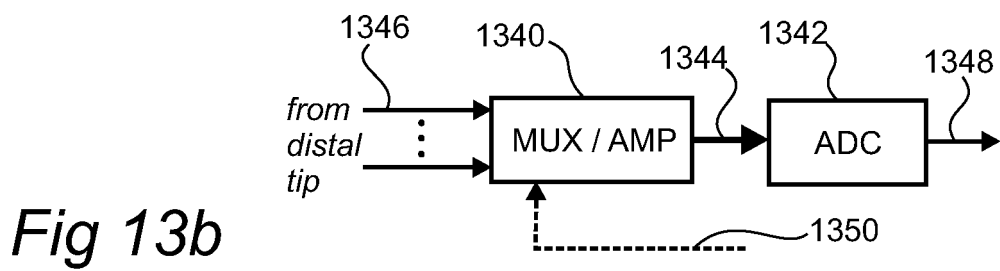
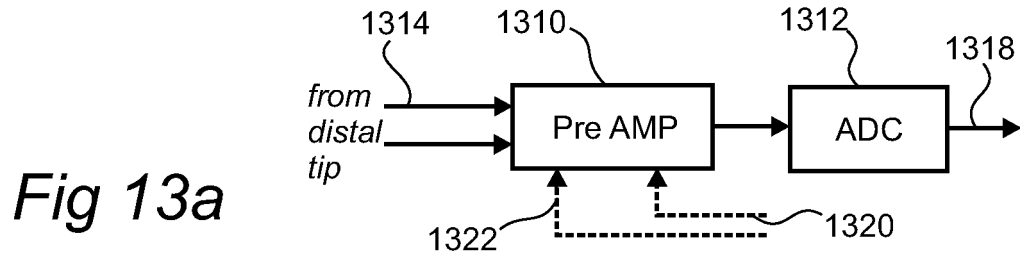
*Fig 11a*

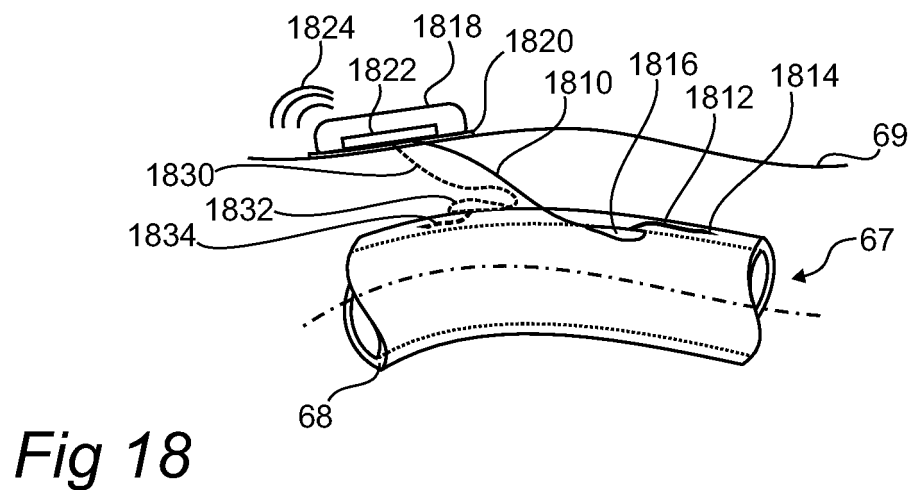
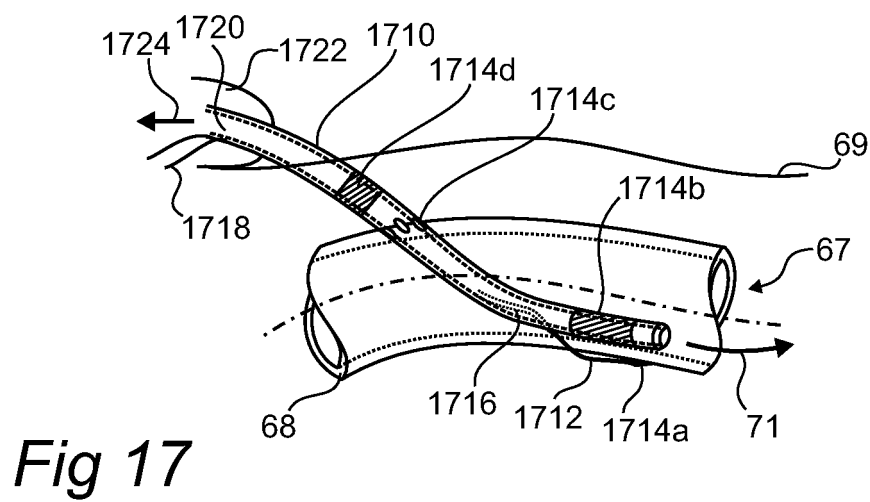
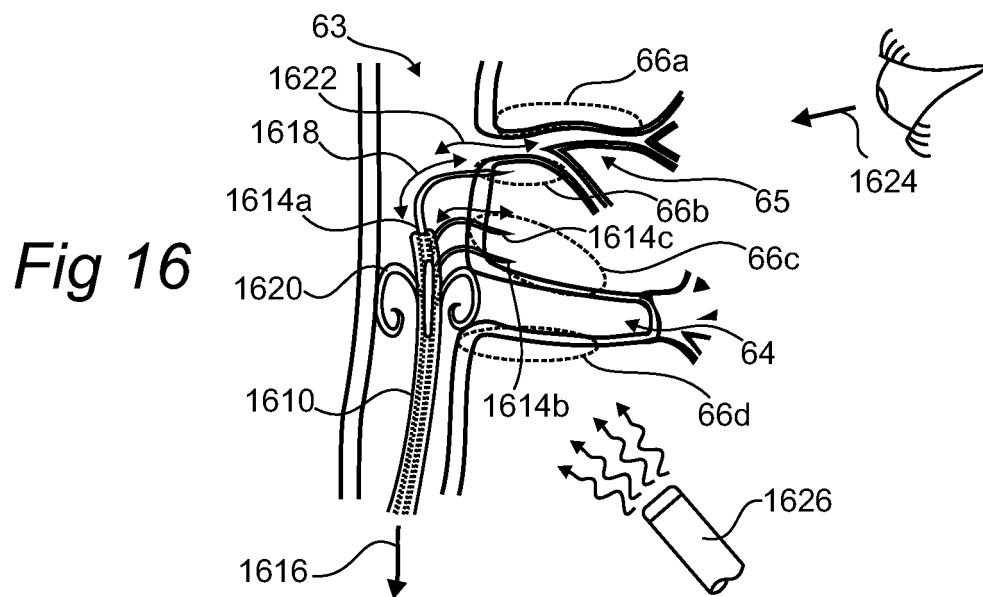


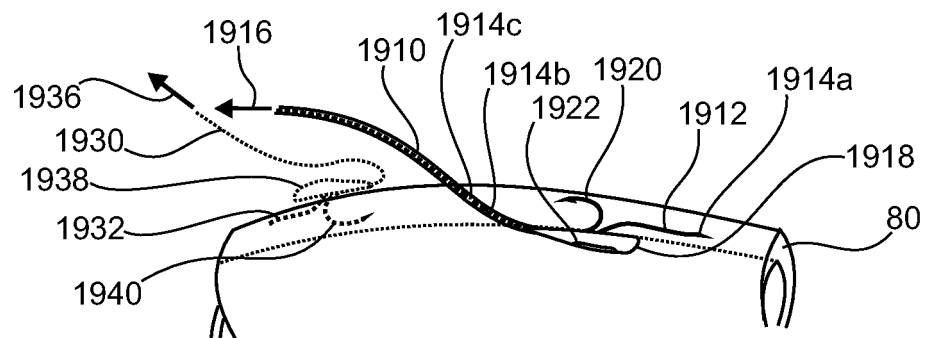
*Fig 11b*



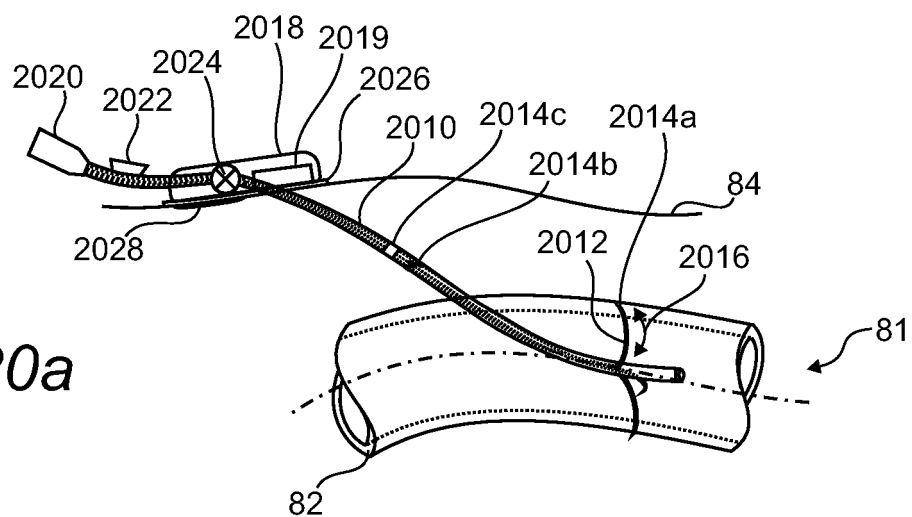
*Fig 12*



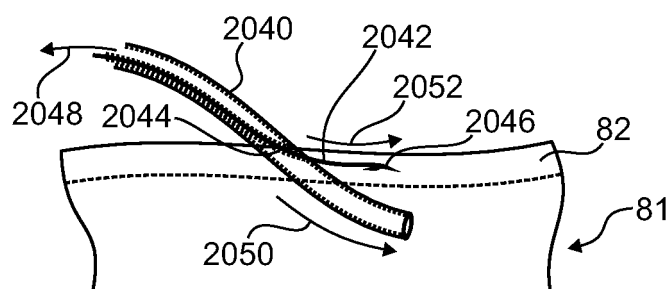




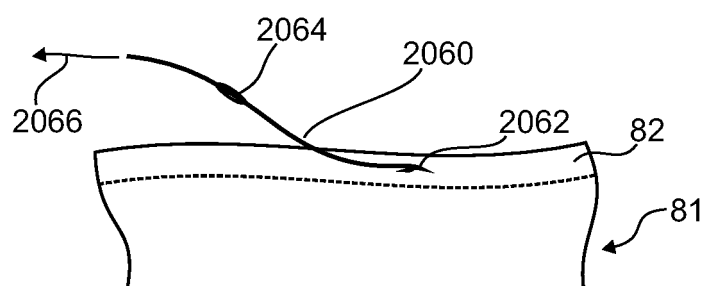
*Fig 19*



*Fig 20a*



*Fig 20b*



*Fig 20c*

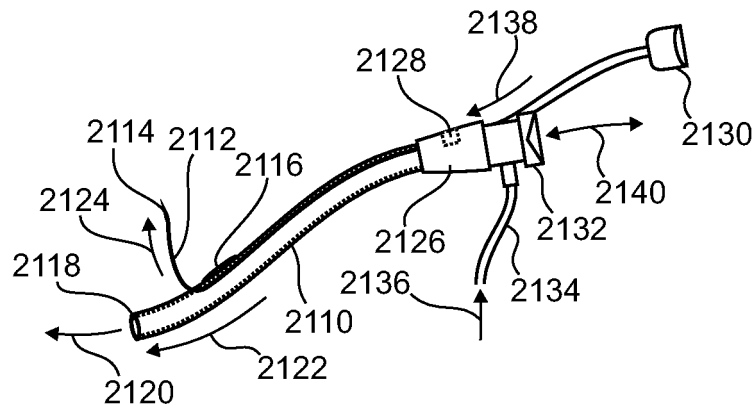


Fig 21

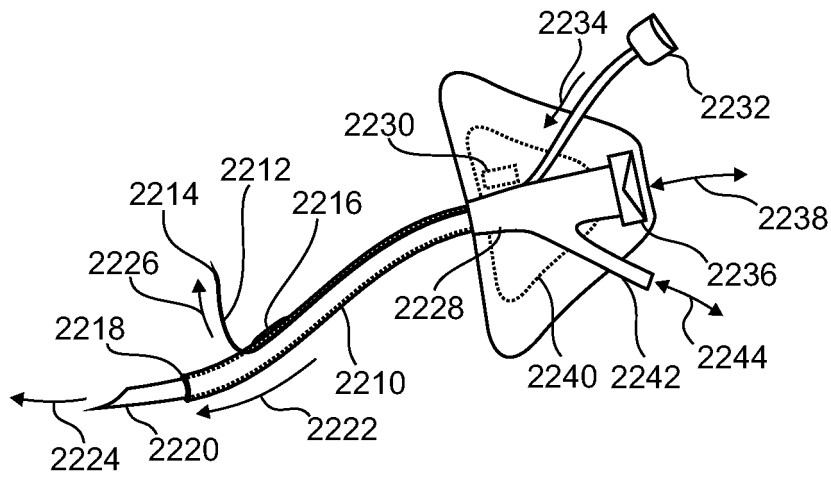


Fig 22

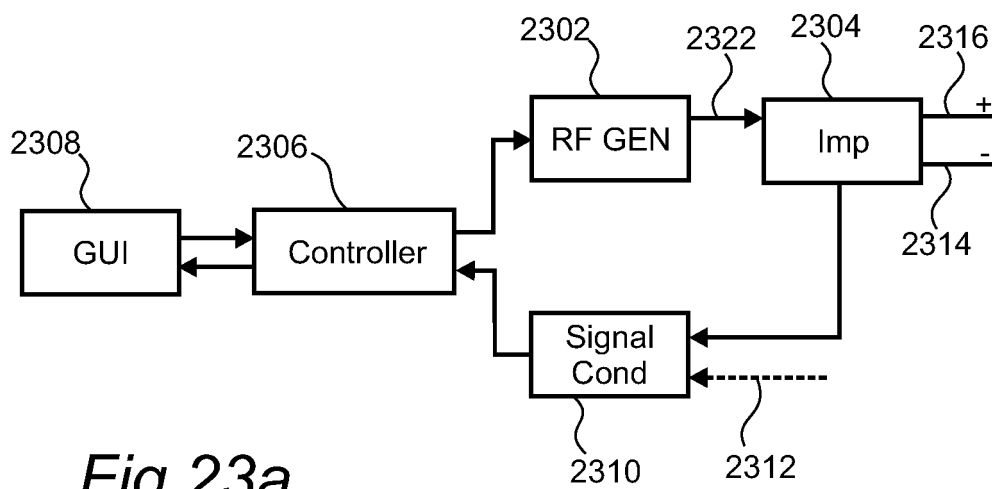


Fig 23a

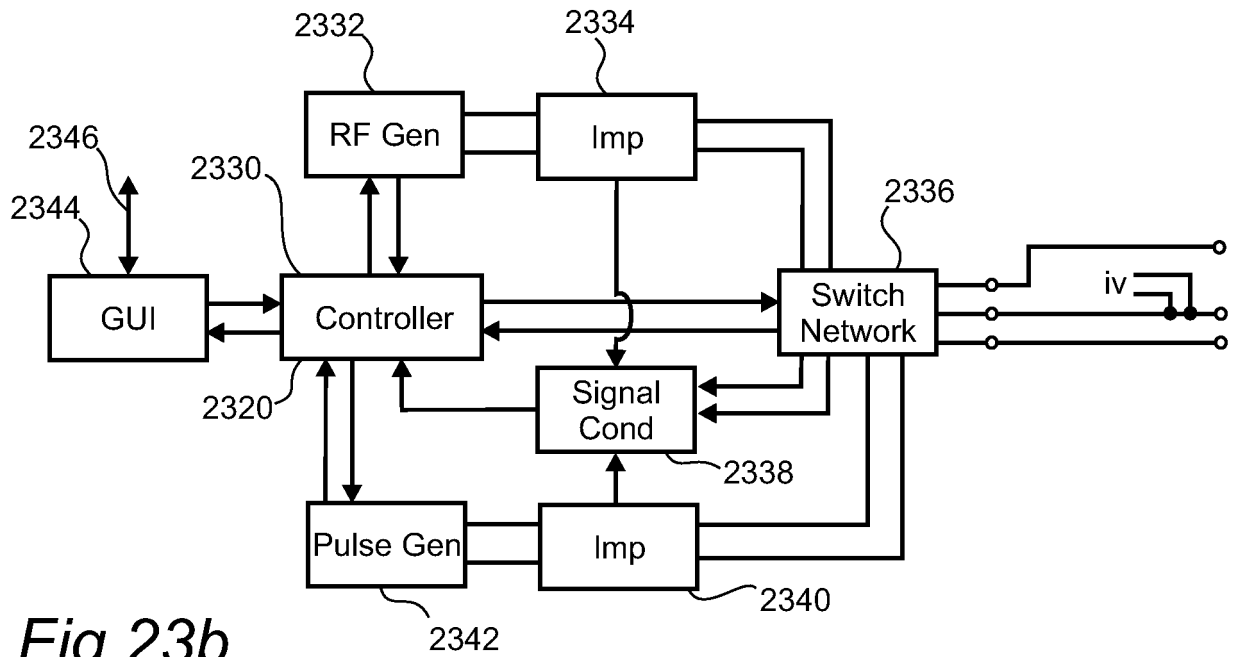


Fig 23b

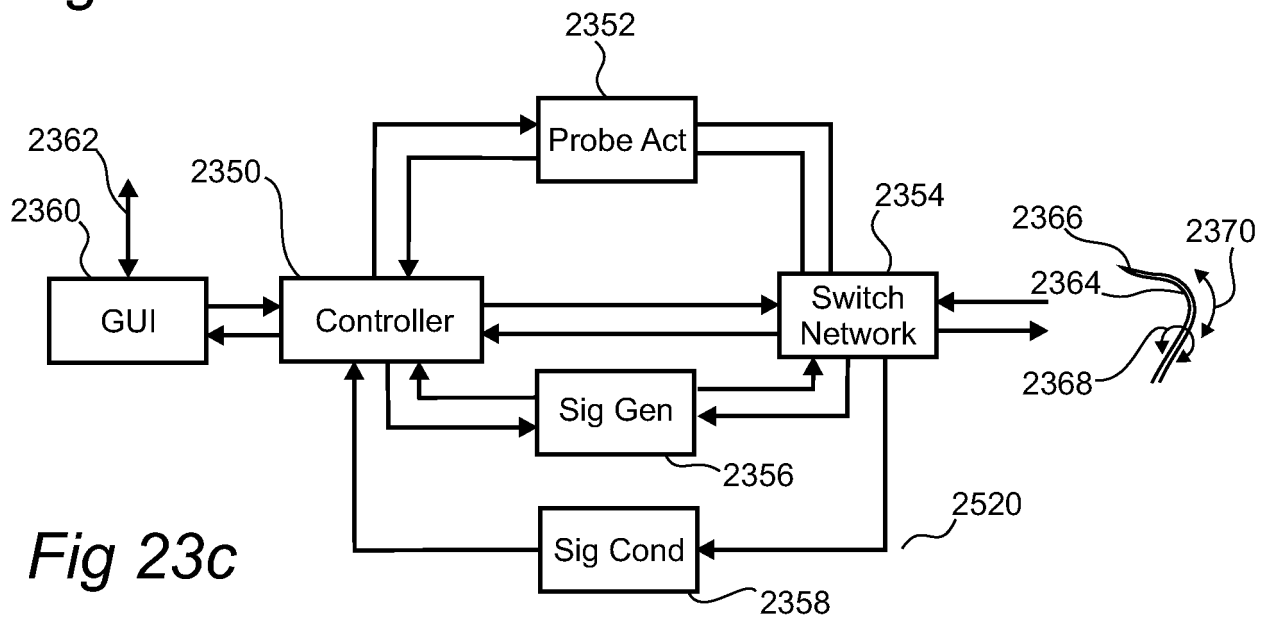


Fig 23c

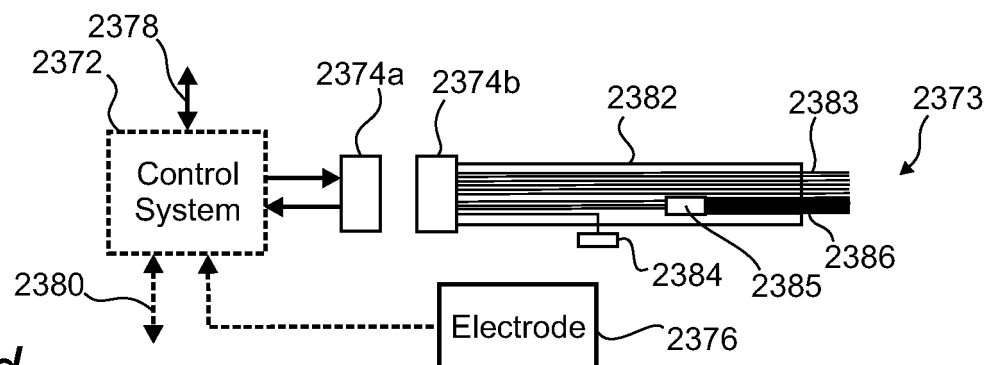


Fig 23d

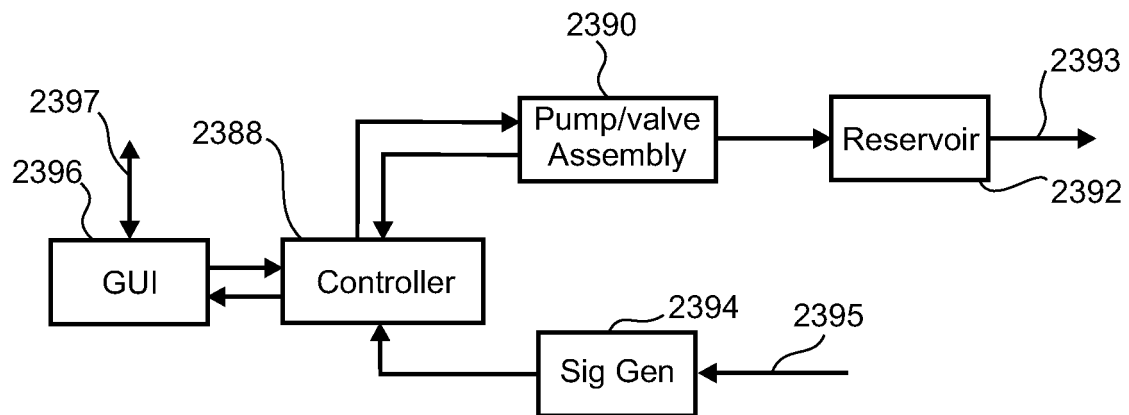


Fig 23e

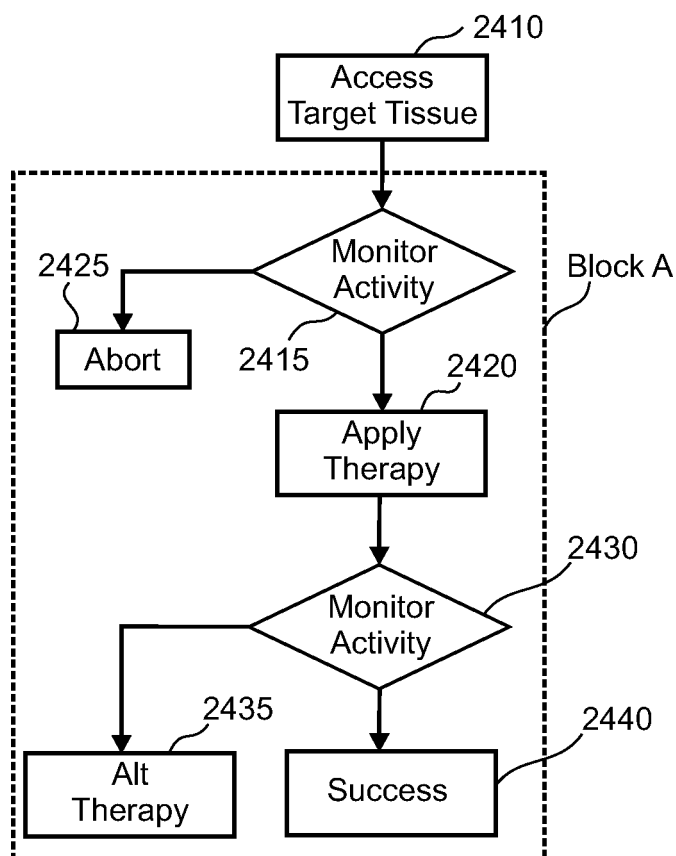


Fig 24a

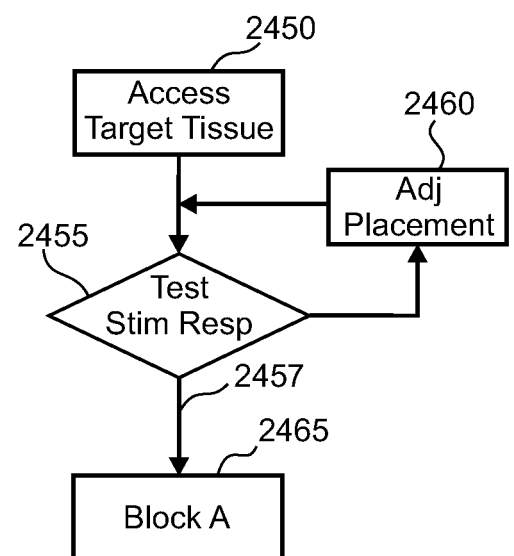


Fig 24b