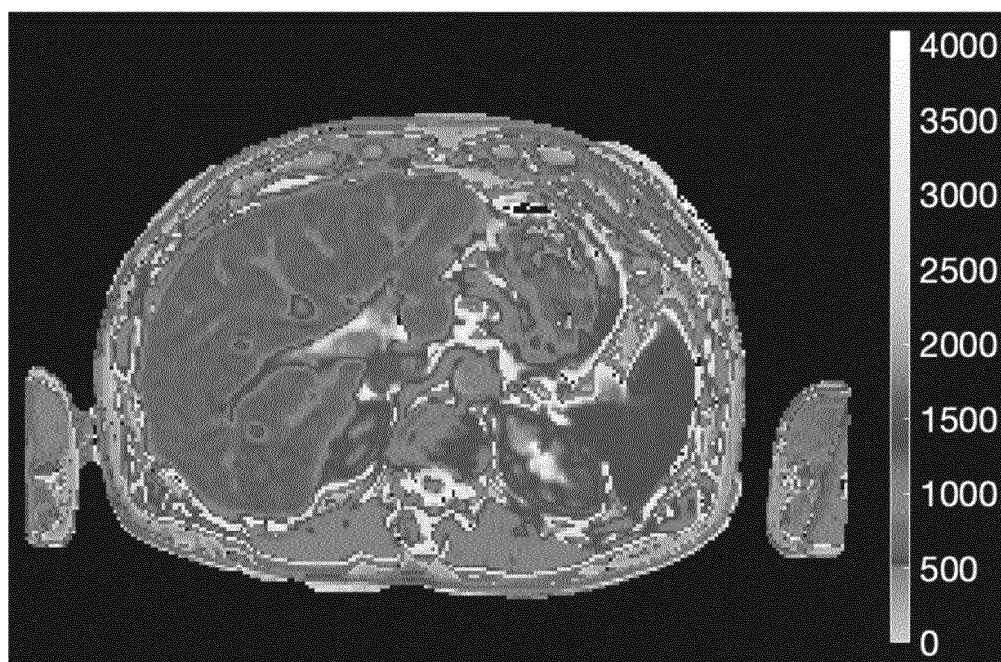


1/7



Standard cT1 map derived using the 1.5 T MOLLI method. Data were acquired on a GE 1.5 T scanner. Colours indicate cT1 values (in ms), as illustrated in the colour bar.

FIG. 1

2/7

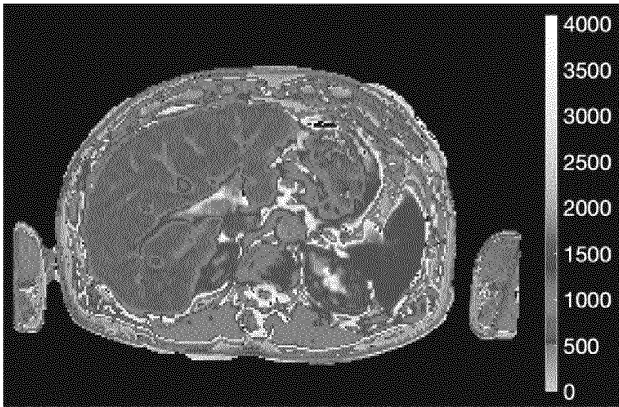


FIG. 2(a)



FIG. 2(b)

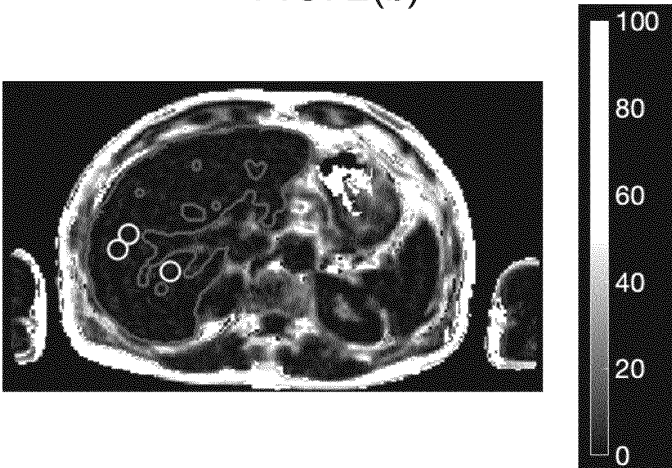
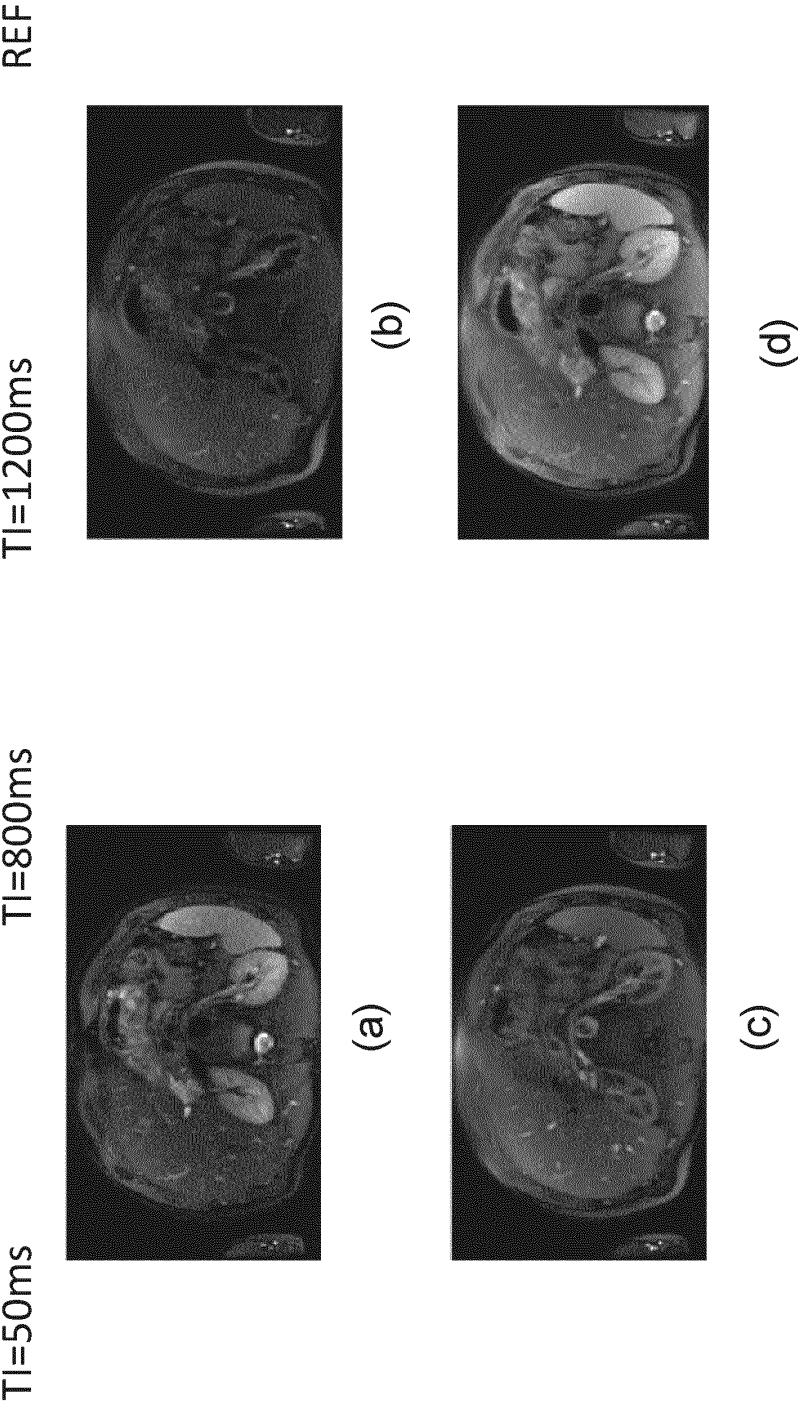


FIG. 2(c)



Raw data from the NOLLI acquisition, at different inversion times (TI). REF indicates the reference scan, acquired without a preparatory inversion pulse. (b) An un-corrected NOLLI T1 map, with T1 values in ms, as indicated by the colour bar.

FIG. 3

4/7

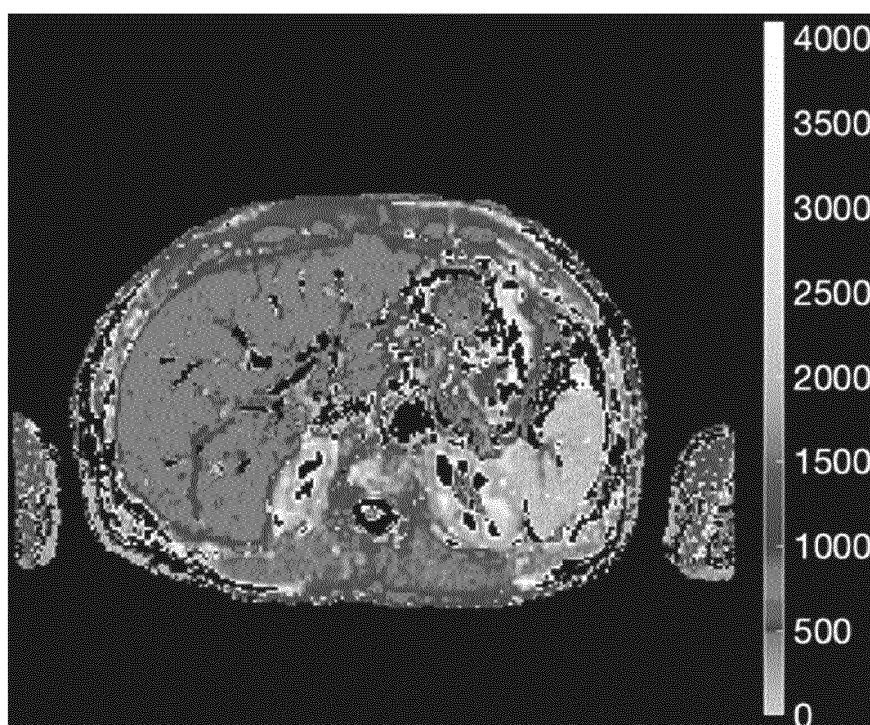


FIG. 3(e)

5/7

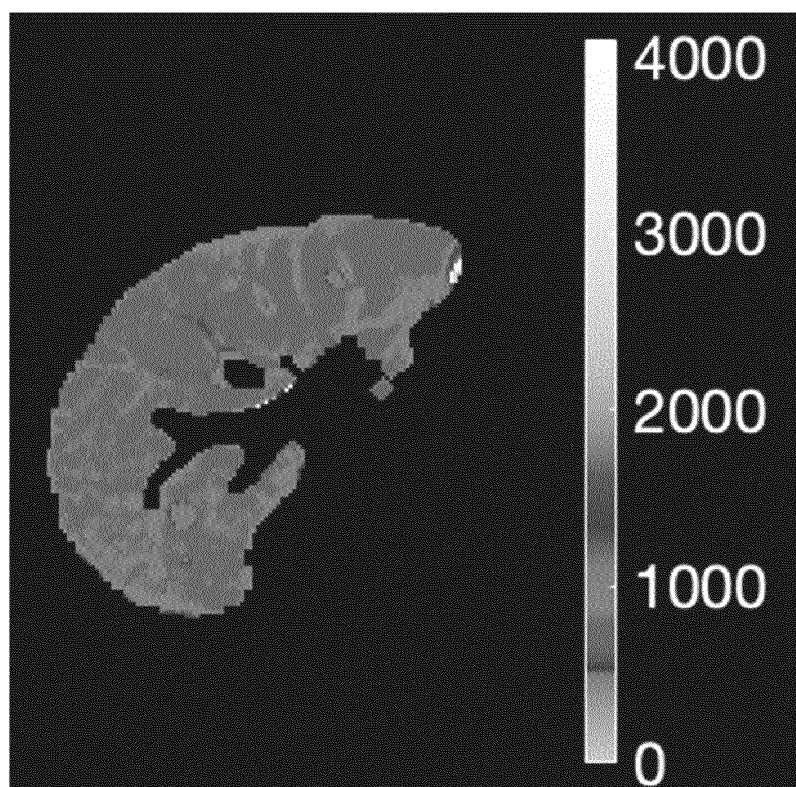


FIG. 4

6/7

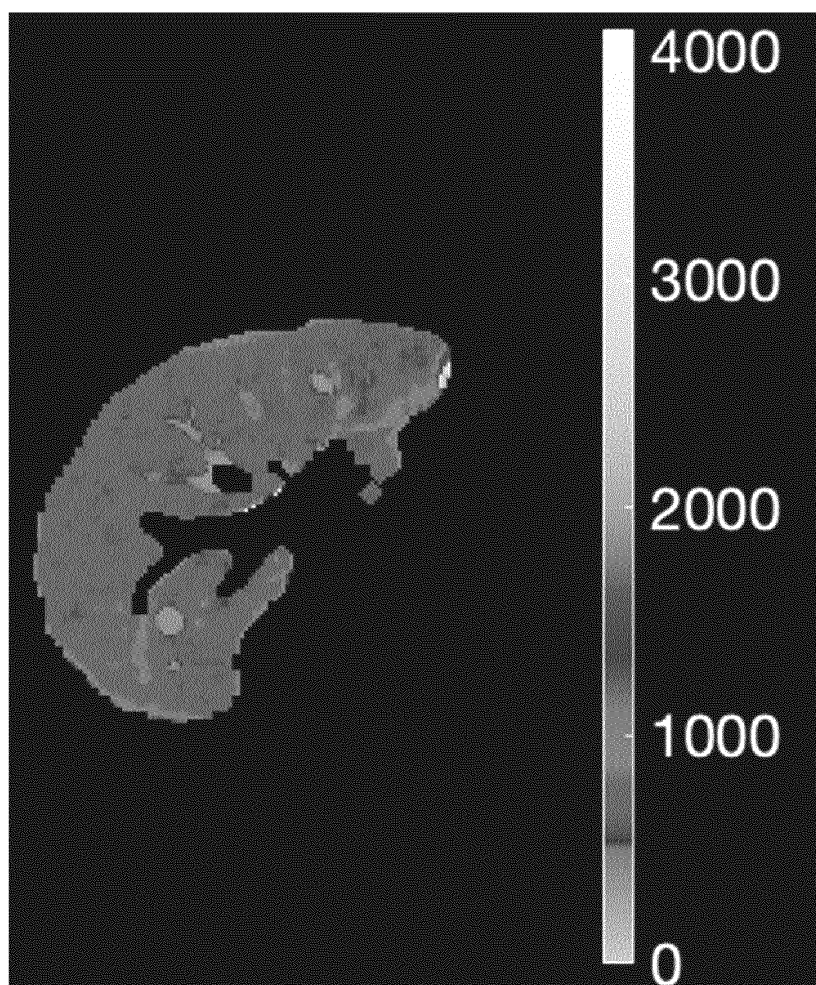


FIG. 5

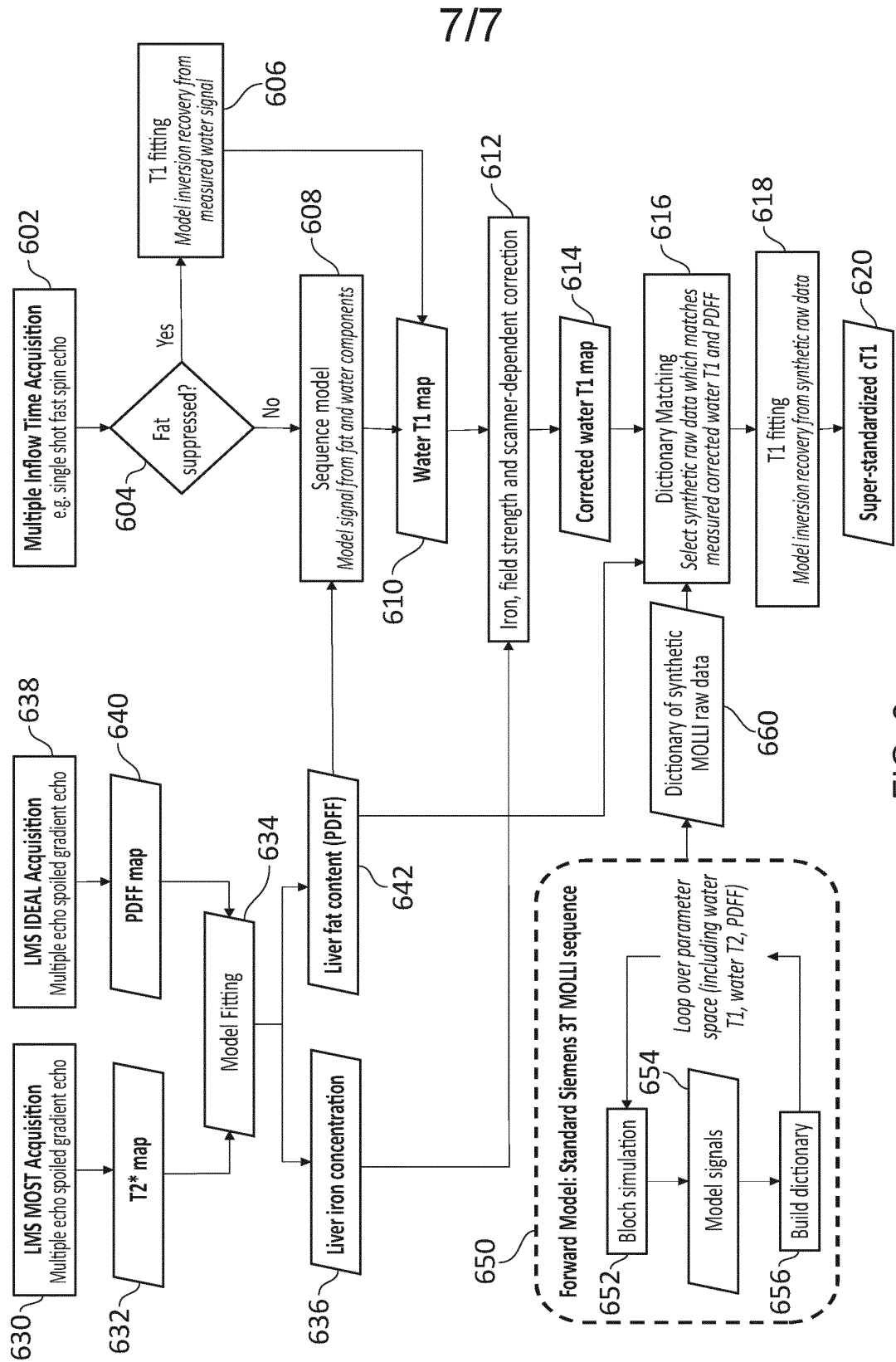


FIG. 6