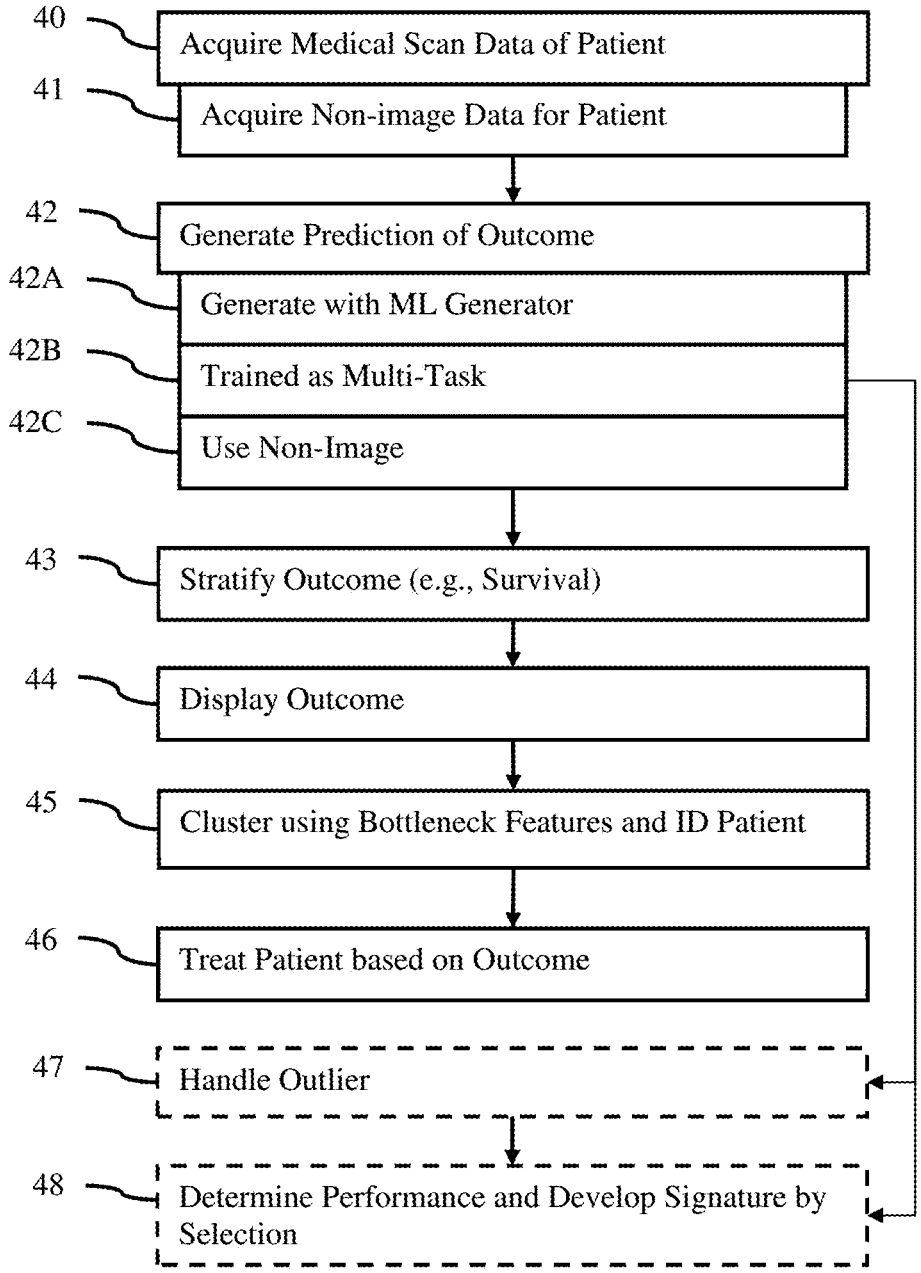
40
Acquire Medical Scan Data of Patient
41
Acquire Non-image Data for Patient
42
Generate Prediction of Outcome
42A
Generate with ML Generator
42B
Trained as Multi-Task
42C
Use Non-Image
43
Stratify Outcome (e.g., Survival)
44
Display Outcome
45
Cluster using Bottleneck Features and ID Patient
46
Treat Patient based on Outcome
47
Handle Outlier
48
Determine Performance and Develop Signature by Selection

FIG. 4