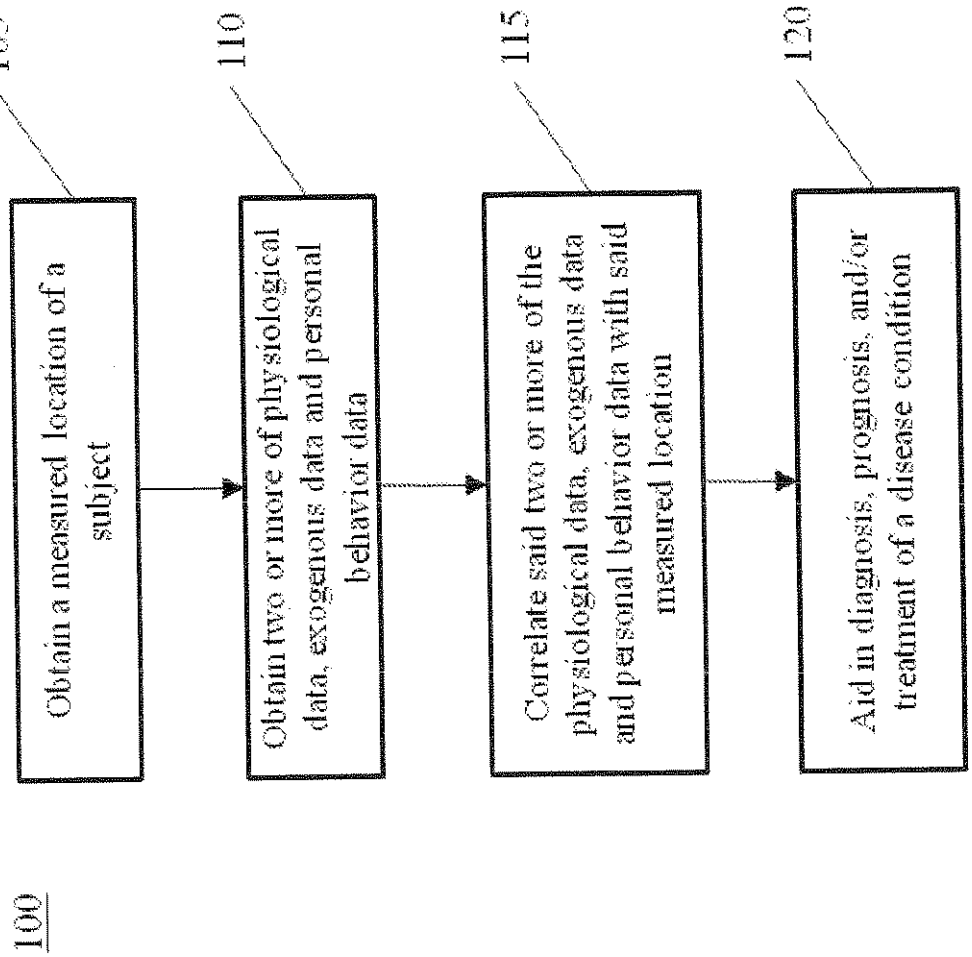

100
105
Obtain a measured location of a subject
110
Obtain two or more of physiological data, exogenous data and personal behavior data
115
Correlate said two or more of the physiological data, exogenous data and personal behavior data with said measured location
120
Aid in diagnosis, prognosis, and/or treatment of a disease condition

FIG. 1

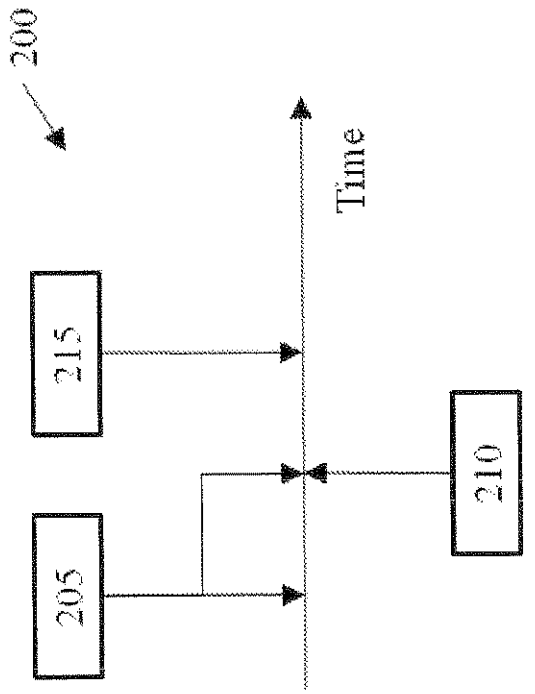


FIG. 2

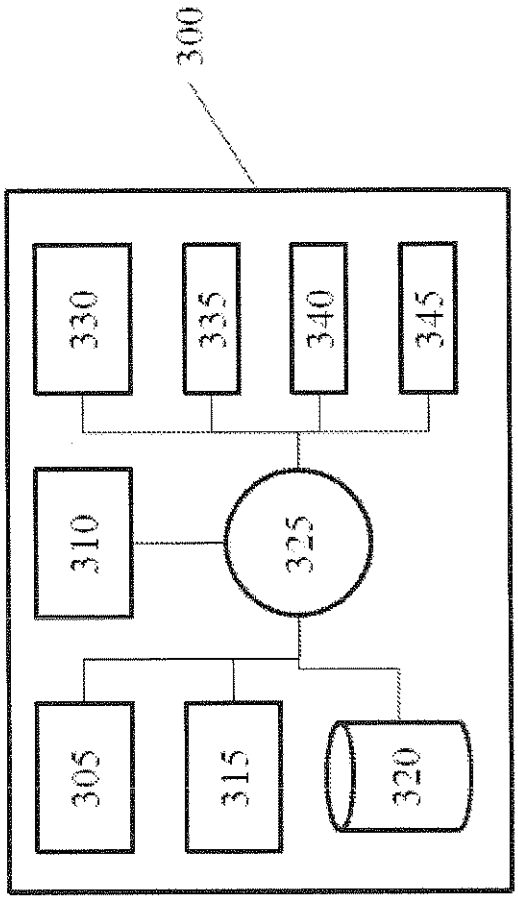


FIG. 3

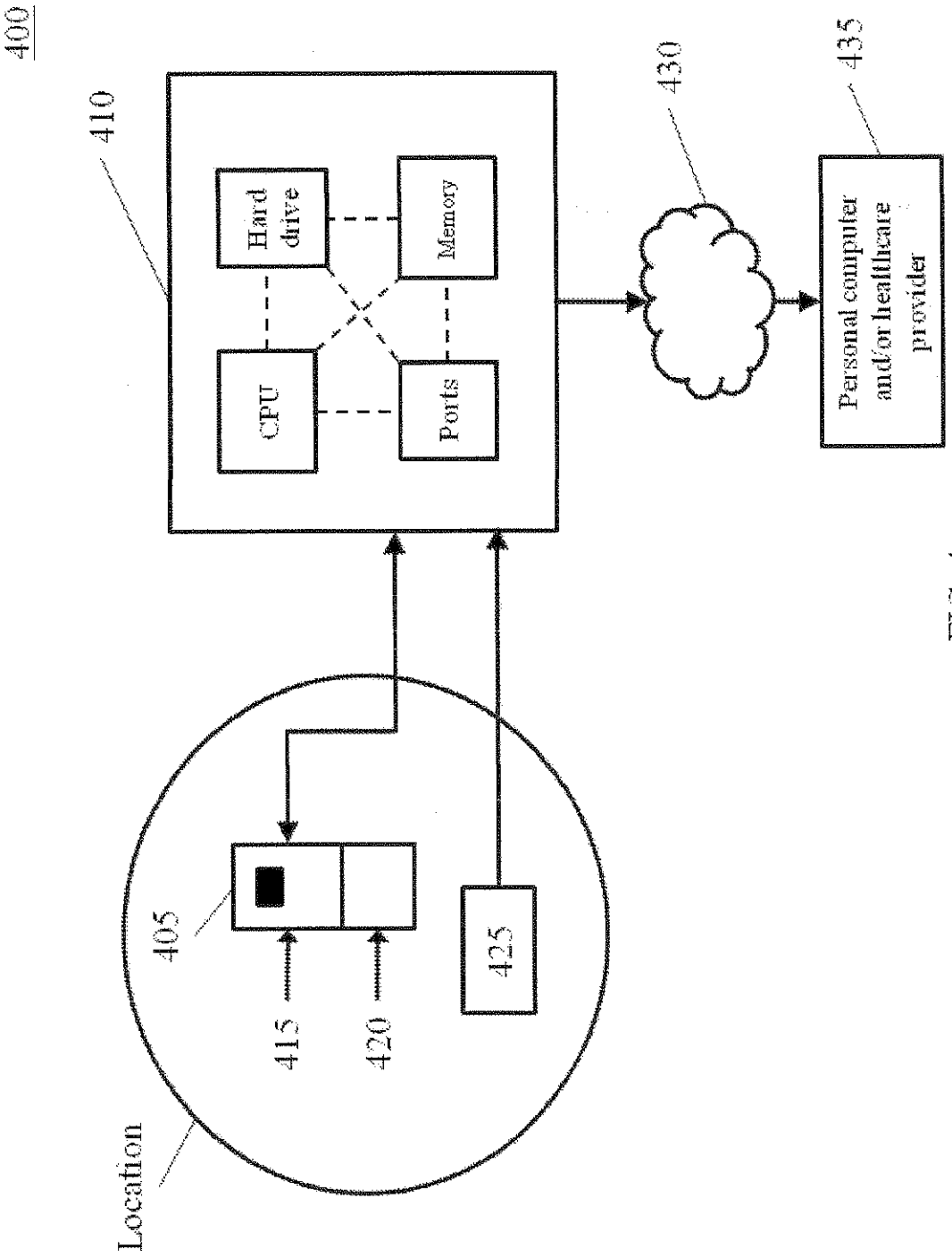

400
410
Hard drive
Memory
CPU
Ports
430
435
Personal computer and/or healthcare provider
Location
405
415
420
425

FIG. 4

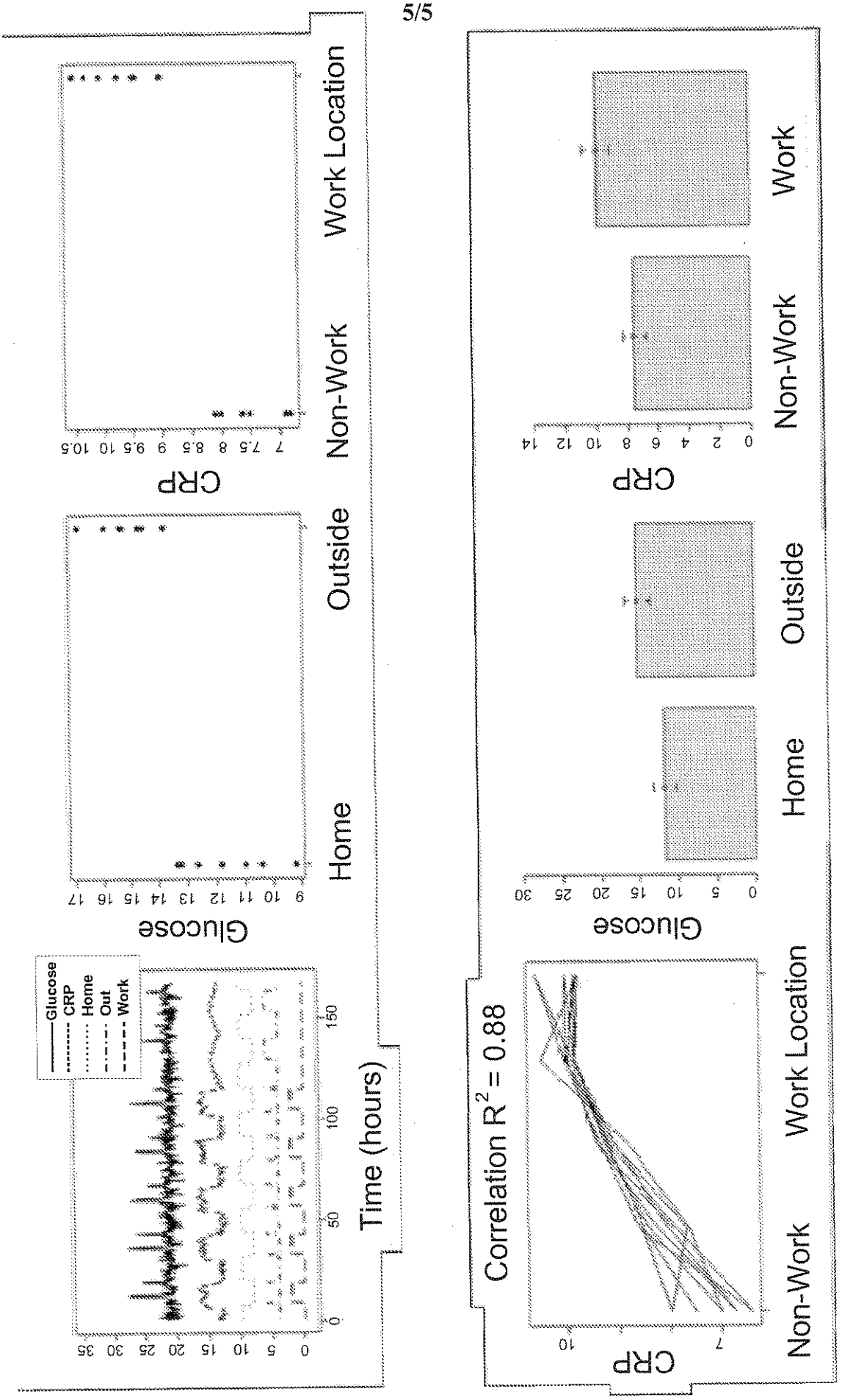

Glucose
CRP
Home
Out
Work
Time (hours)
Glucose
Home
Outside
CRP
Non-Work
Work Location
Correlation R^2 = 0.88
Non-Work
Work Location
CRP
Glucose
Home
Outside
CRP
Non-Work
Work

FIG. 5