

1/4

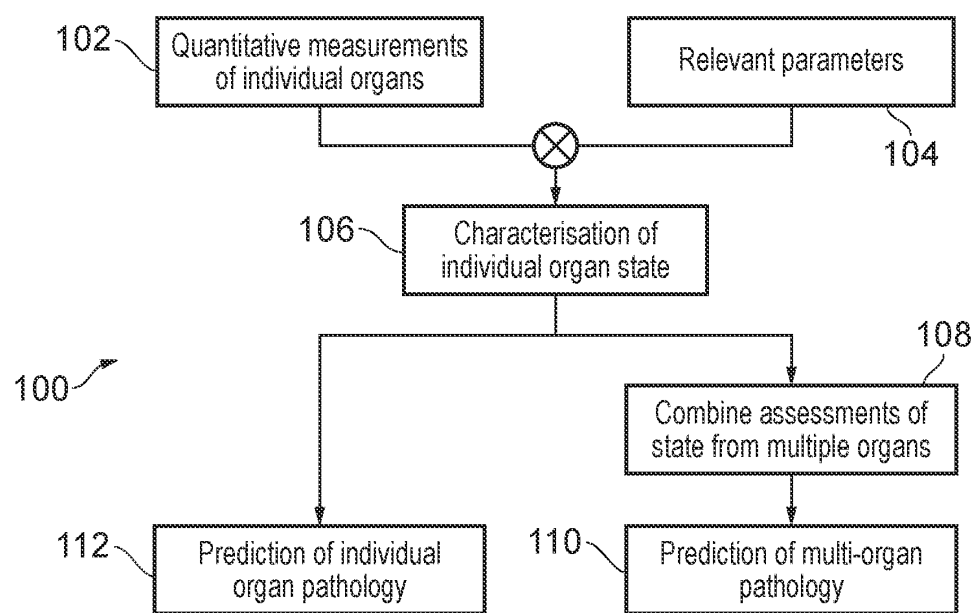


FIG. 1

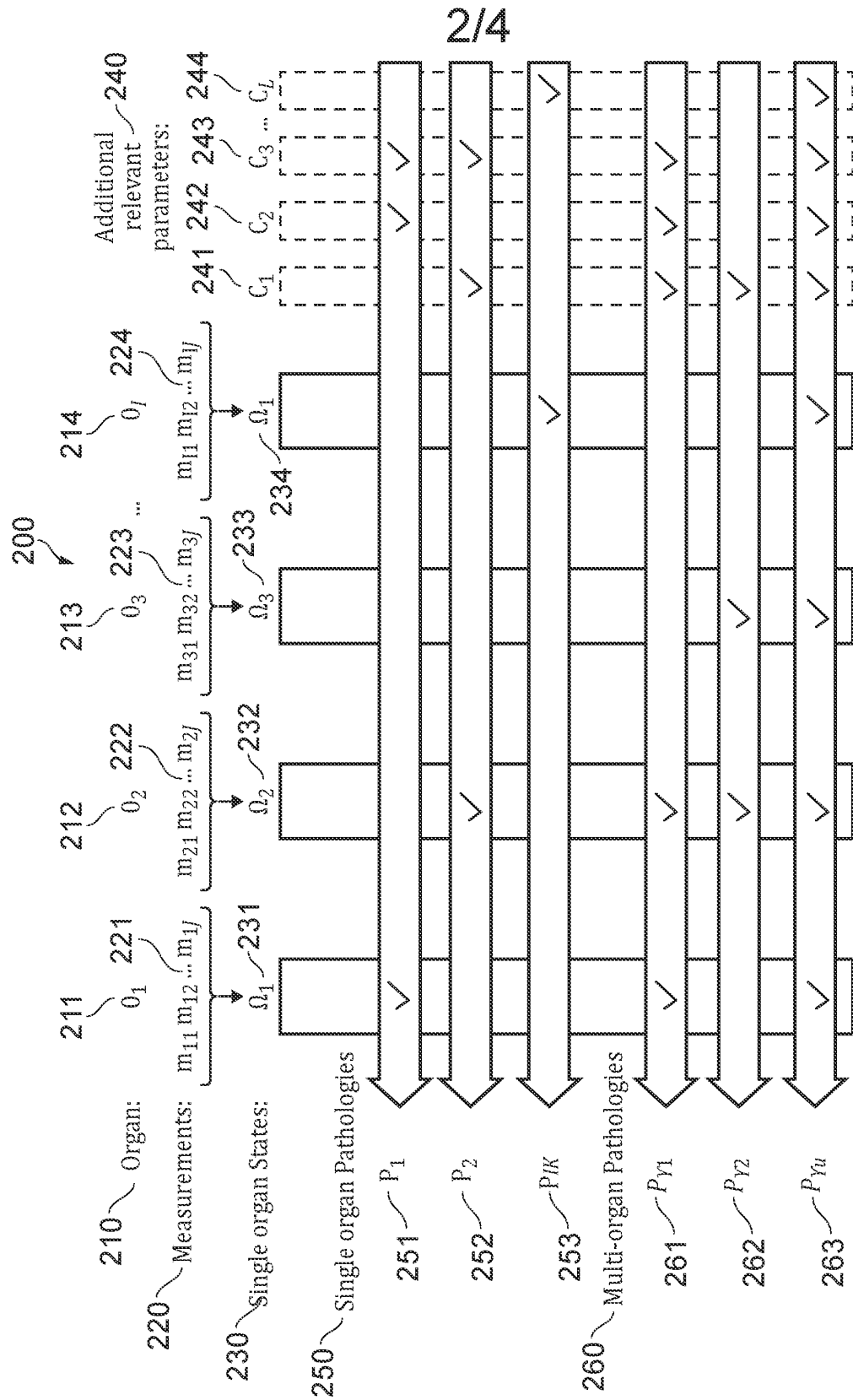


FIG. 2

3/4

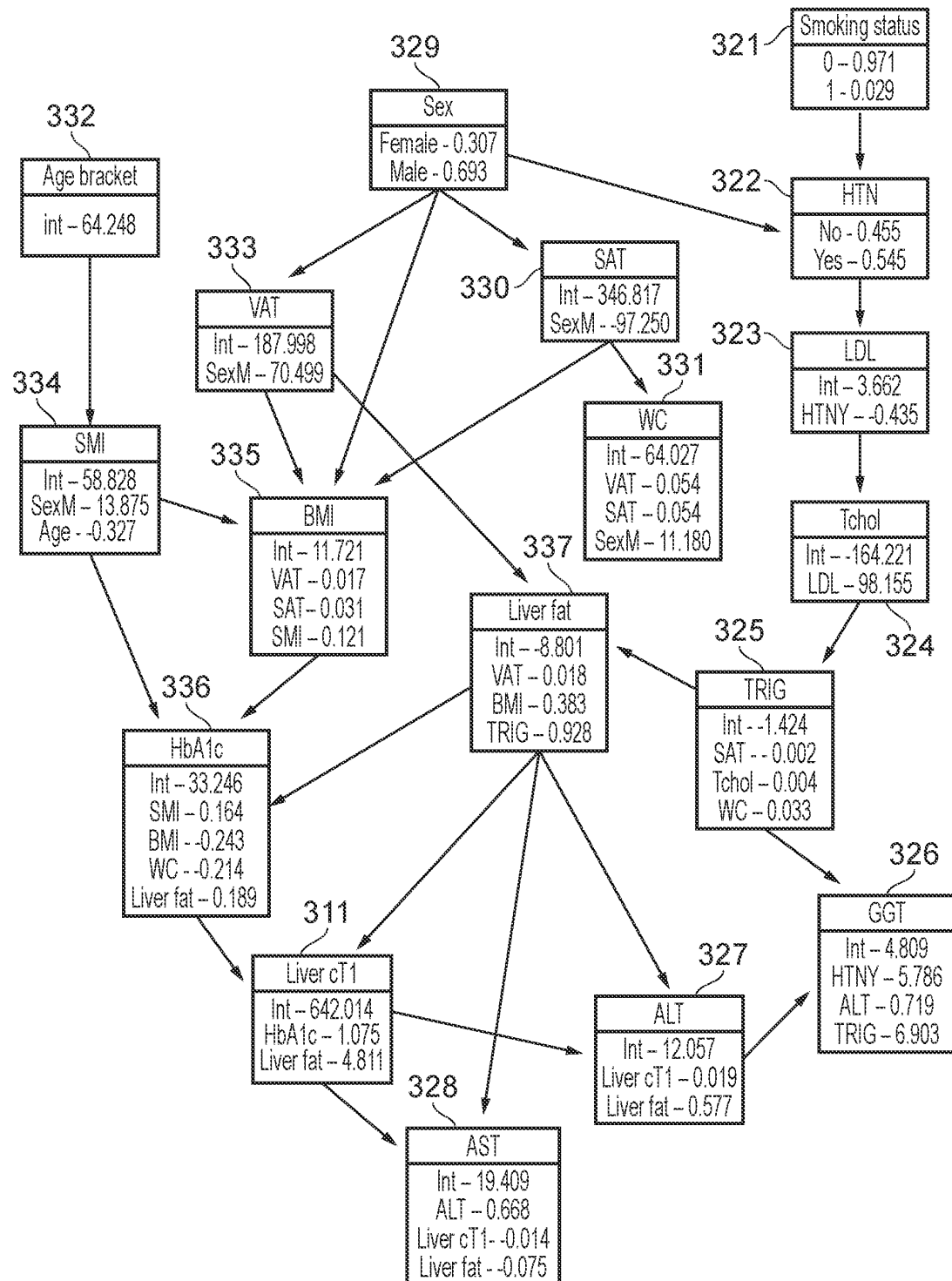


FIG. 3

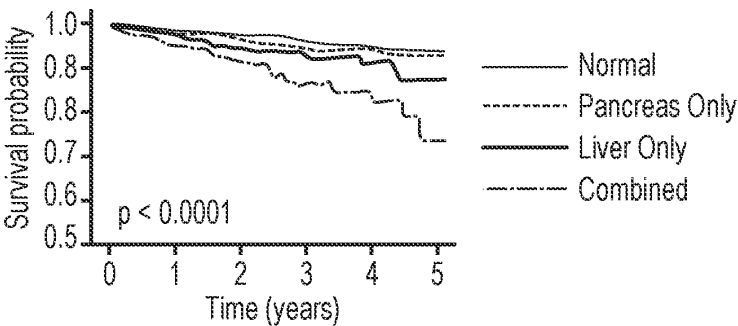
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4/4

Input metrics

Liver cT1
Liver fat (PDFF)
Pancreas srT1
Demographics
(age, sex, BMI, blood pressure)
Circulating biomarkers
(AST, ALT, HbA1c, CRP)

Define phenotypes



Simple risk score for clinician

Estimated cardiac disease-free survival
probability for specific patient:

Age : 60
Male
Overweight
Pre-diabetic HbA1c
cT1 = 845 ms
SrT1 = 840 ms
CRP > 10 mg/L

Estimated 3 yr survival probability = XX

Survival probability with normal HbA1c =
YY

Survival probability with cT1 < 800 ms = ZZ

FIG. 4

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