

FIG. 1

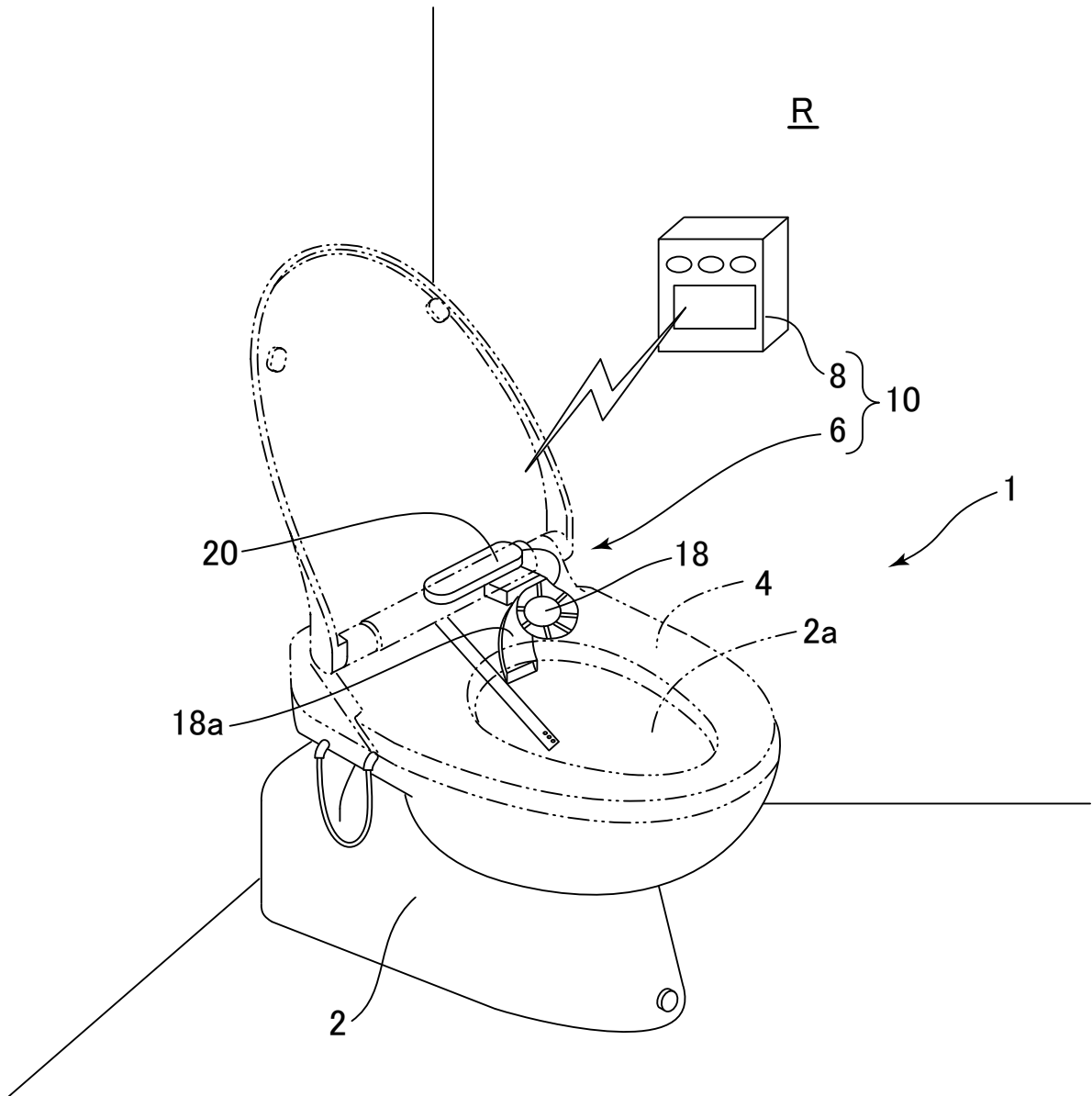


FIG. 2

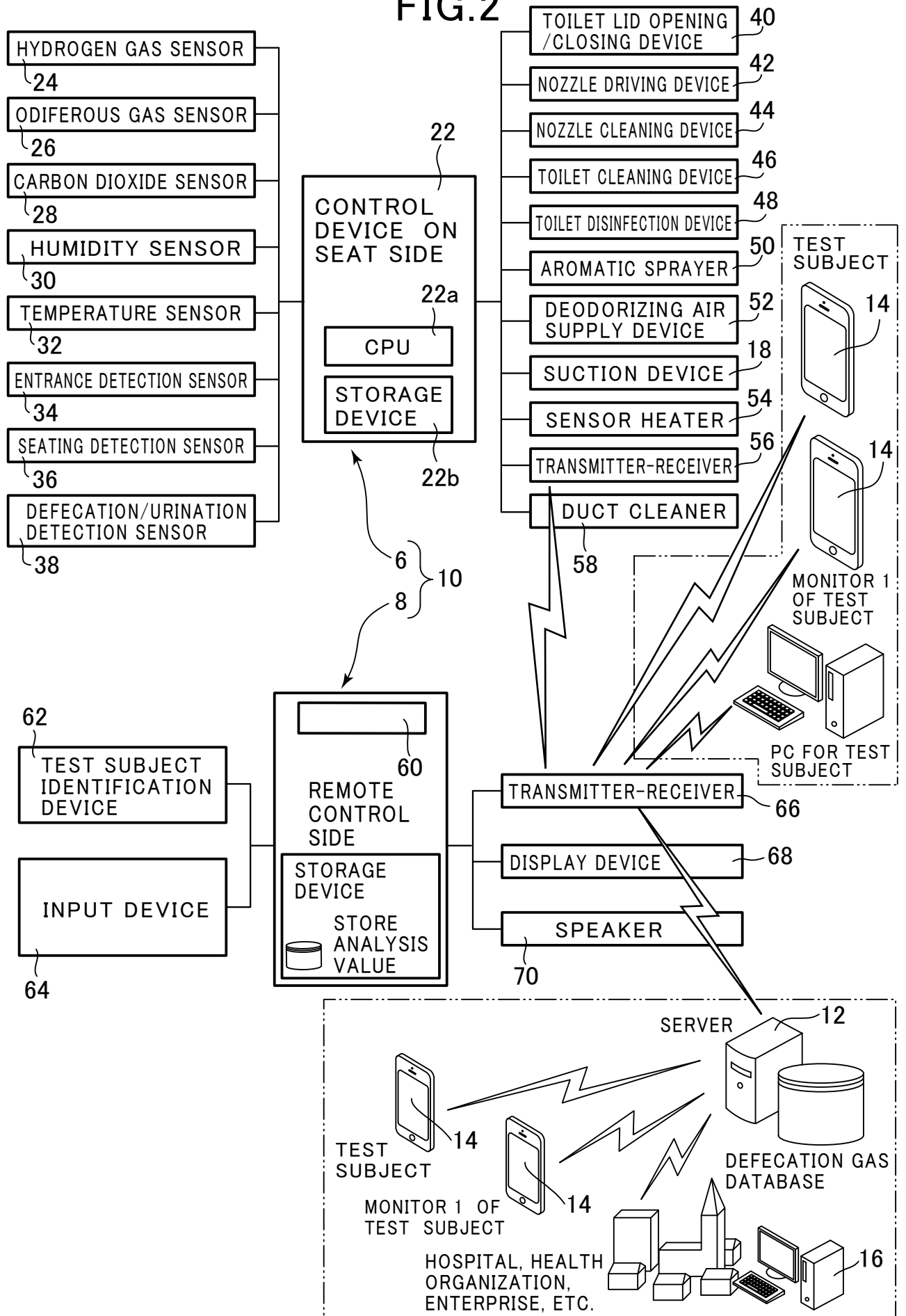
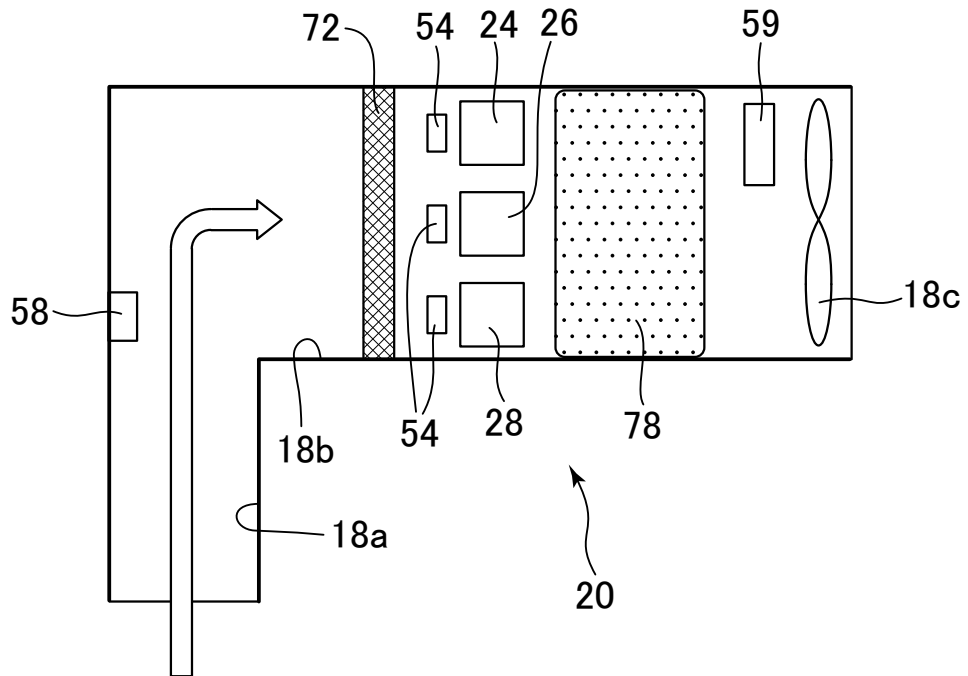


FIG. 3



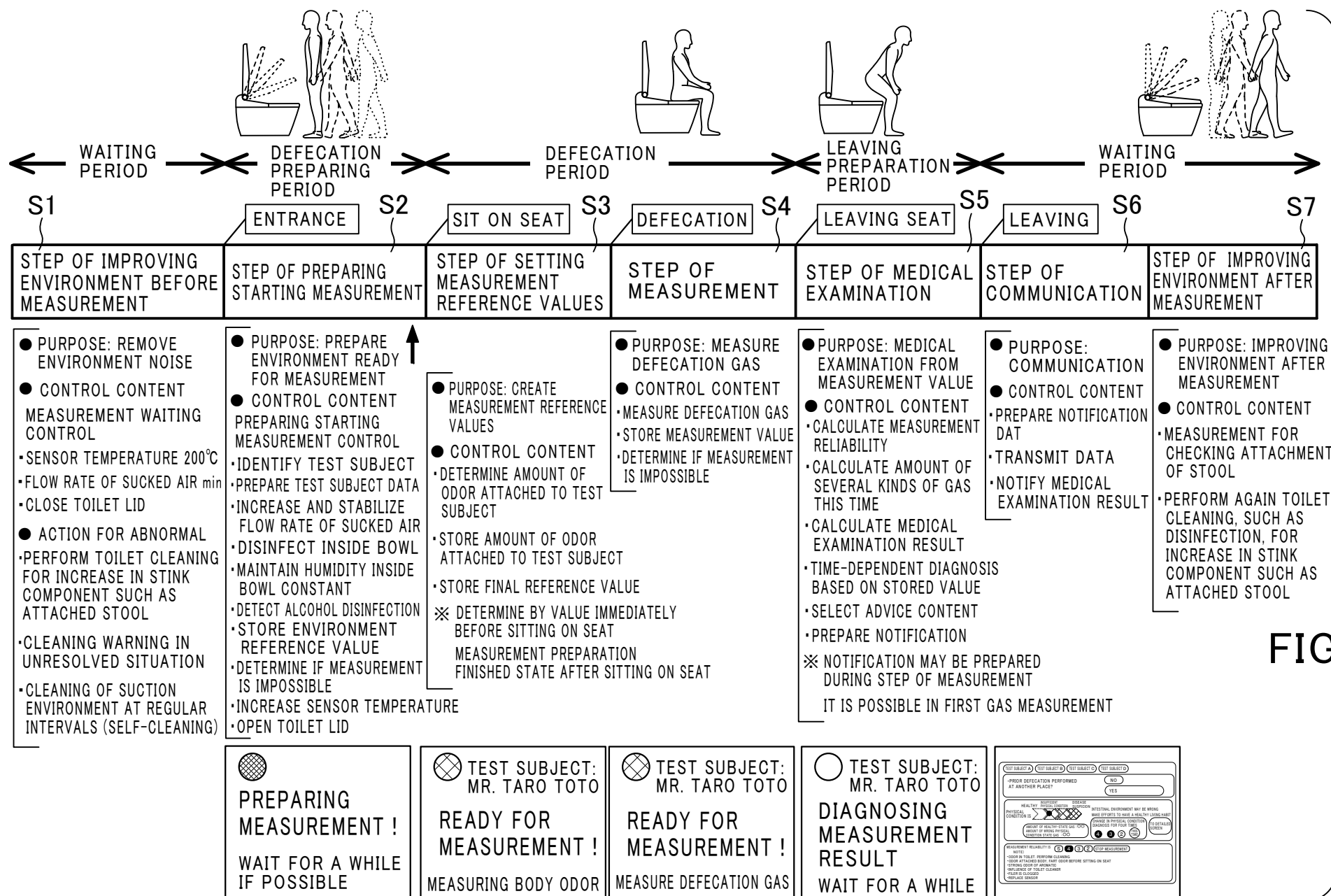


FIG.4

FIG.5

TEST SUBJECT A	TEST SUBJECT B	TEST SUBJECT C	TEST SUBJECT D
•PRIOR DEFECACTION PERFORMED AT ANOTHER PLACE? NO YES THIS MORNING YESTERDAY AFTERNOON YESTERDAY BEFORE NOON BEFORE THE DAY BEFORE YESTERDAY			
PHYSICAL CONDITION IS HEALTHY INSUFFICIENT PHYSICAL CONDITION DISEASE SUSPICION INTESTINAL ENVIRONMENT MAY BE WRONG MAKE EFFORTS TO HAVE A HEALTHY LIVING HABIT AMOUNT OF HEALTHY-STATE GAS : ○○ AMOUNT OF WRONG PHYSICAL CONDITION STATE GAS : ○○ CHANGE IN PHYSICAL CONDITION DIAGNOSIS FOR FOUR TIMES 4 3 2 THIS TIME TO DETAILED SCREEN			
MEASUREMENT RELIABILITY IS 5 4 3 2 STOP MEASUREMENT NOTE) •ODOR IN TOILET. PERFORM CLEANING •ODOR ATTACHED BODY, FART ODOR BEFORE SITTING ON SEAT •STRONG ODOR OF AROMATIC •INFLUENCE OF TOILET CLEANER •FILER IS CLOGGED •REPLACE SENSOR			

FIG.6

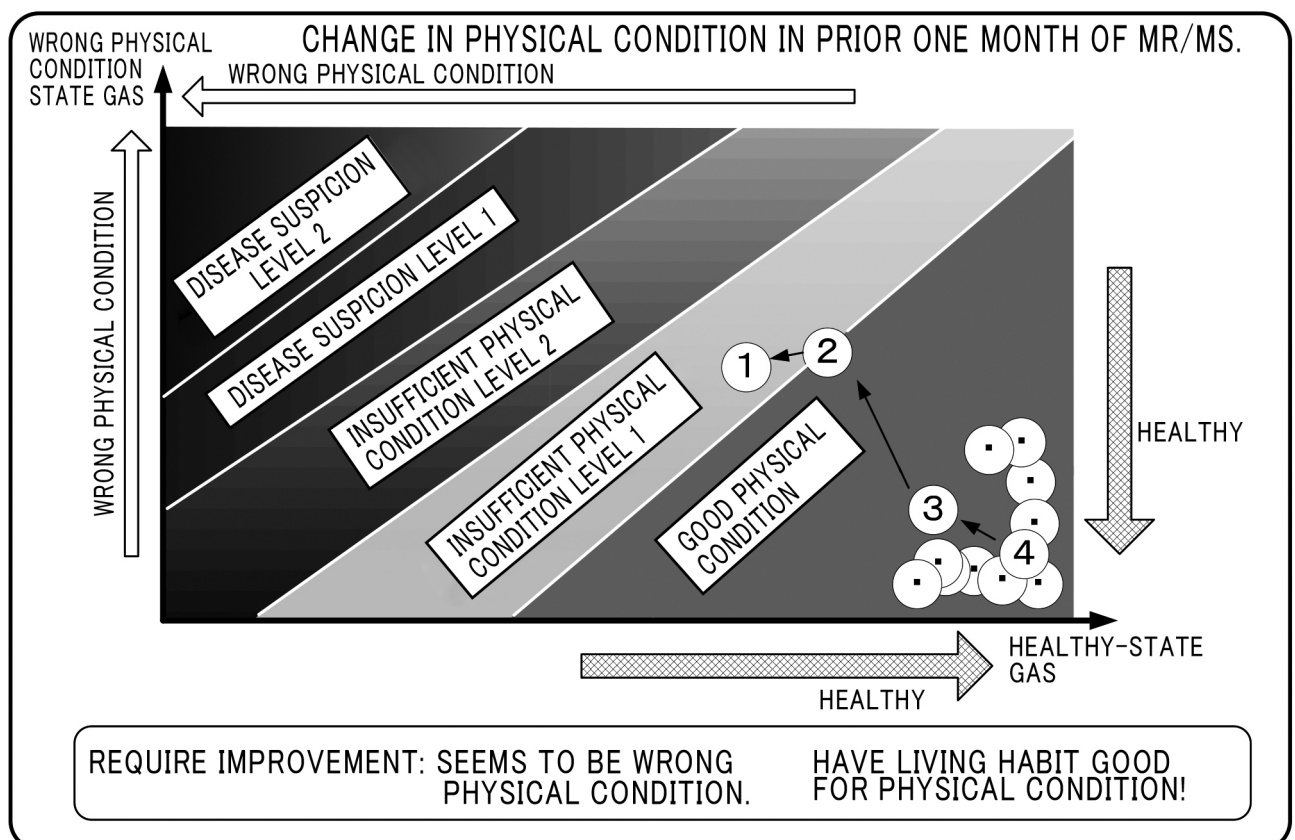


FIG.7A

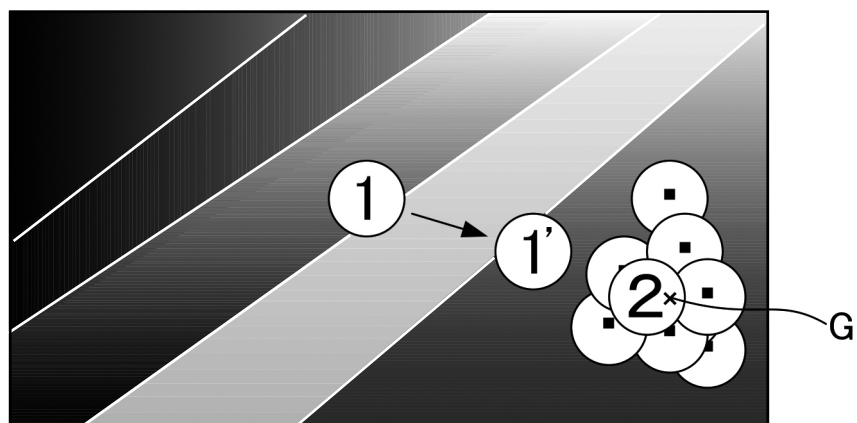
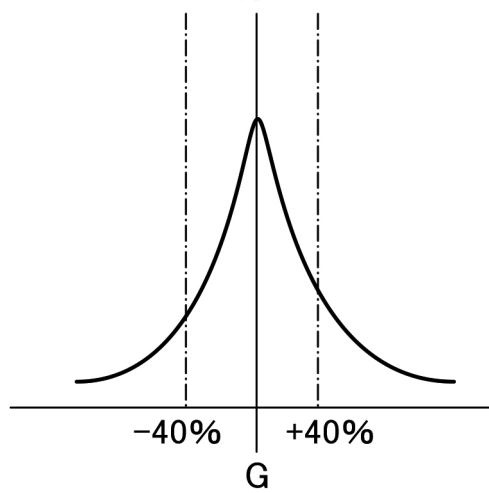


FIG.7B



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FIG.8

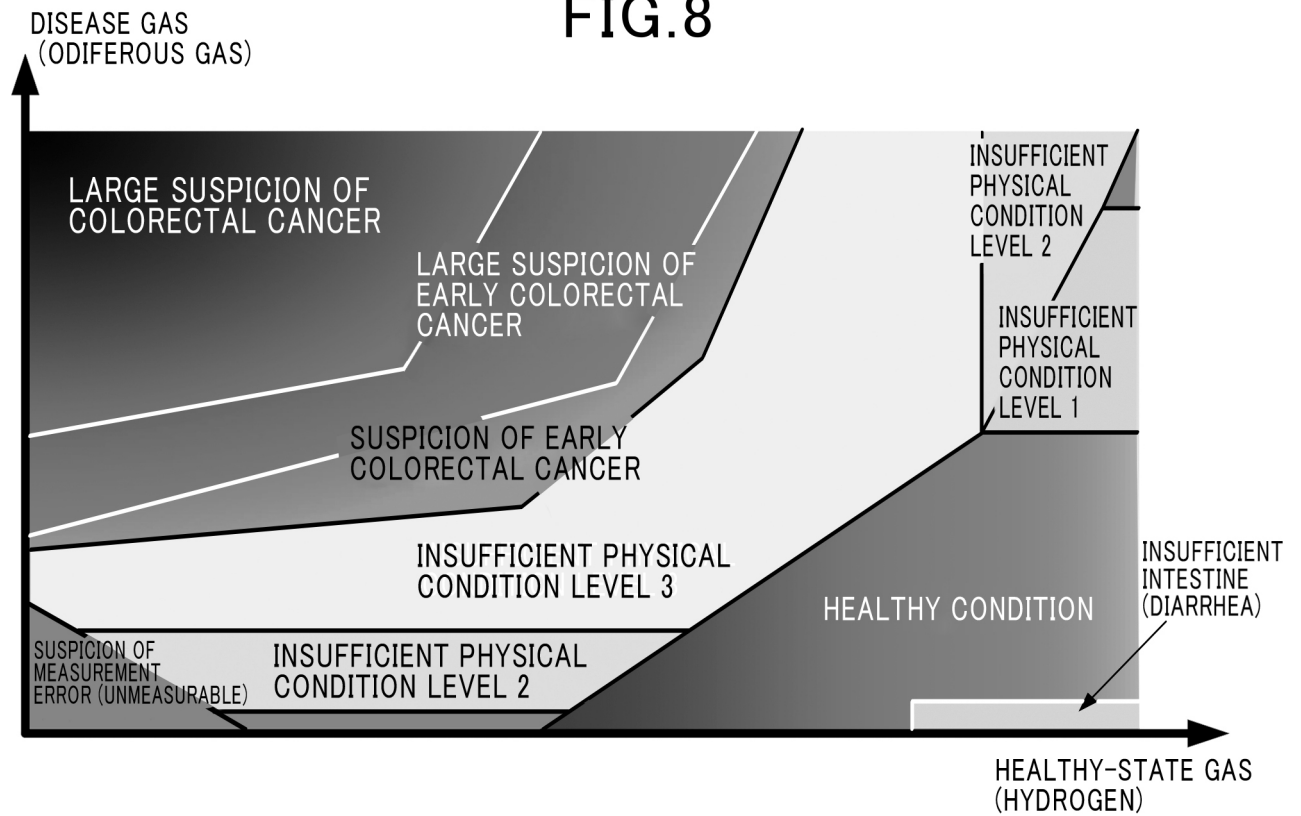


FIG.9

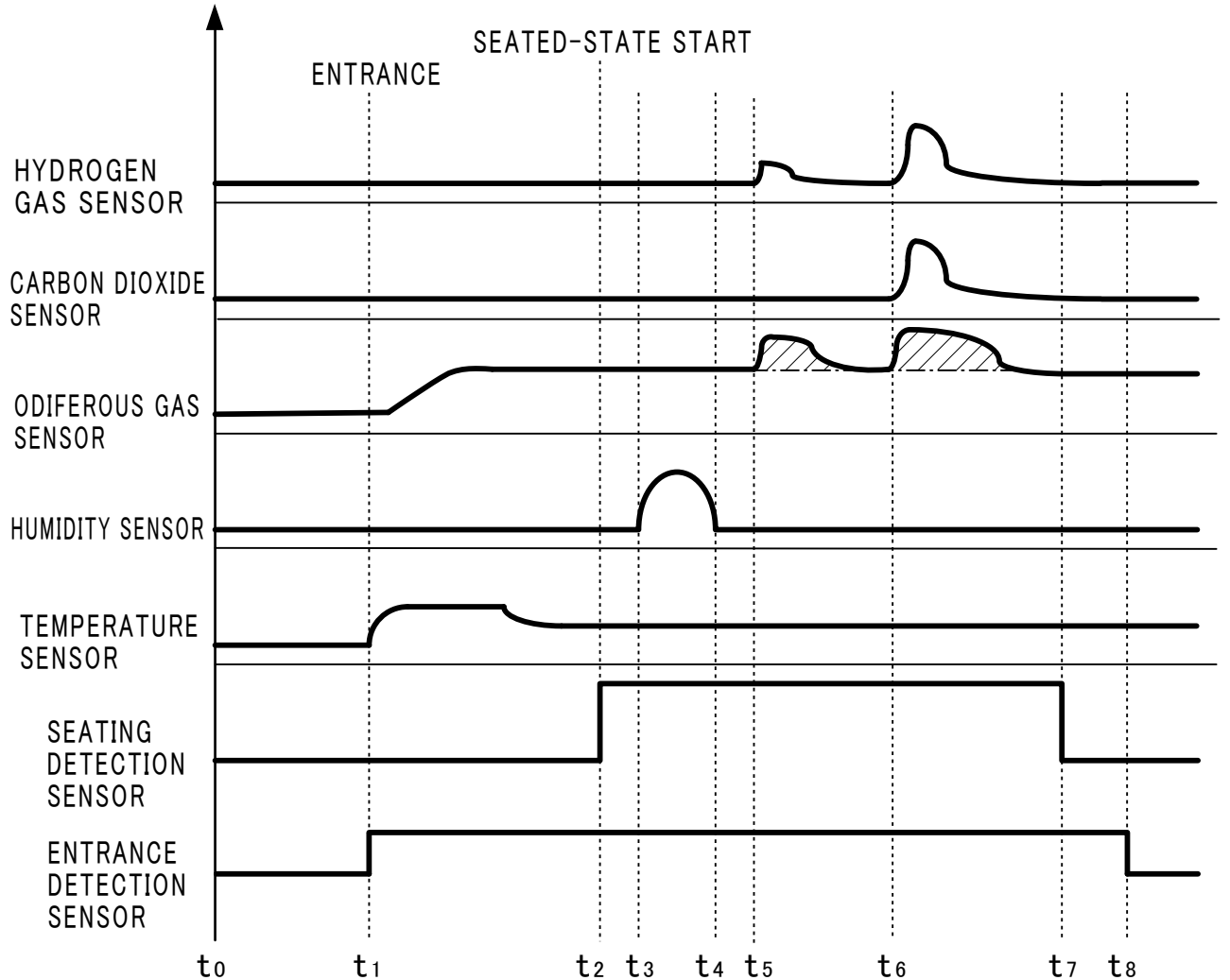


FIG.10A

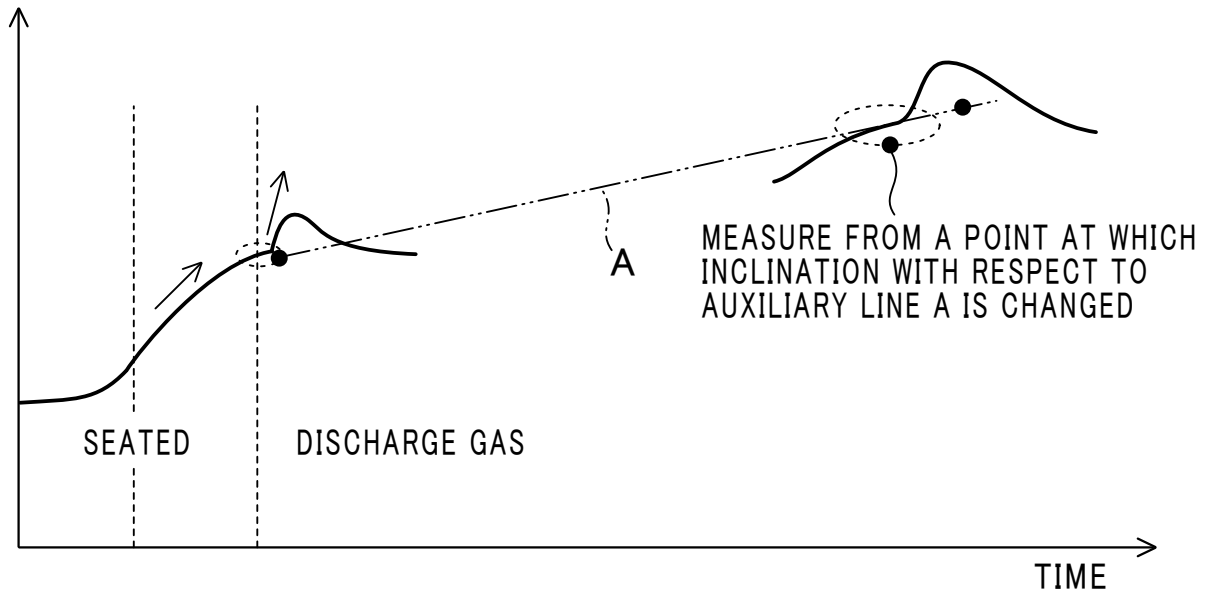
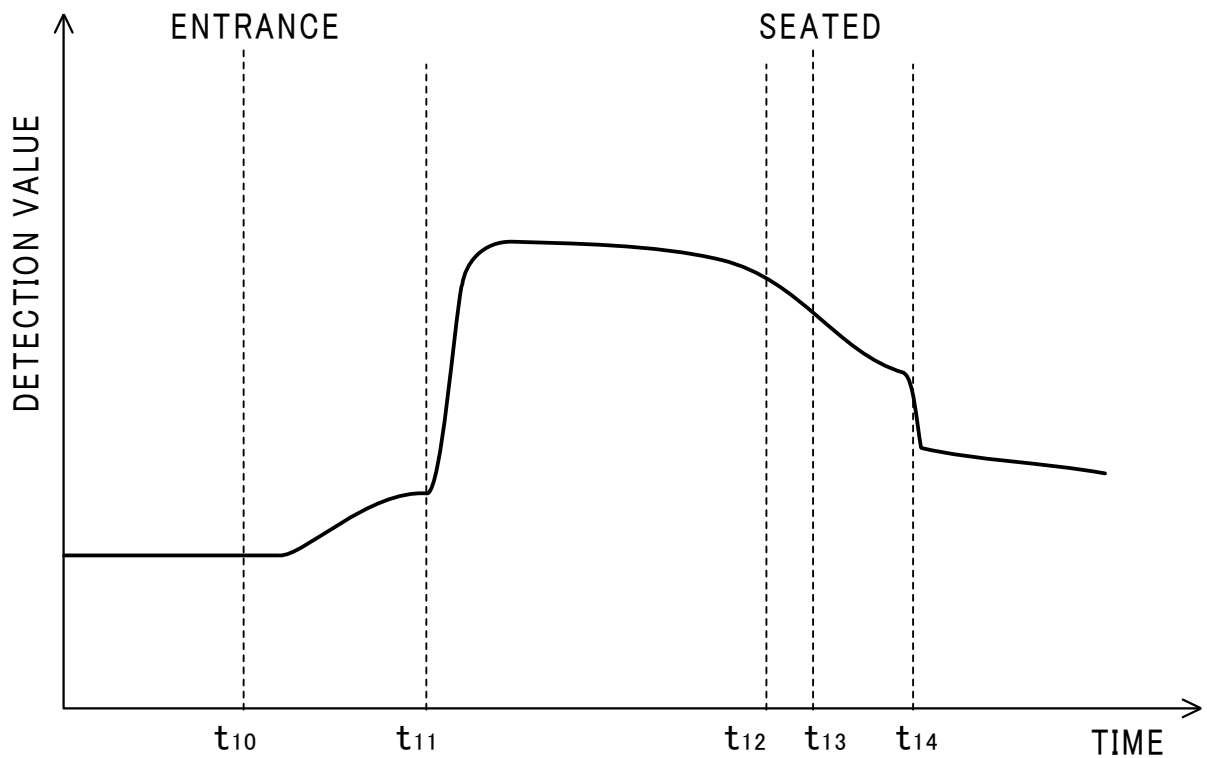


FIG.10B



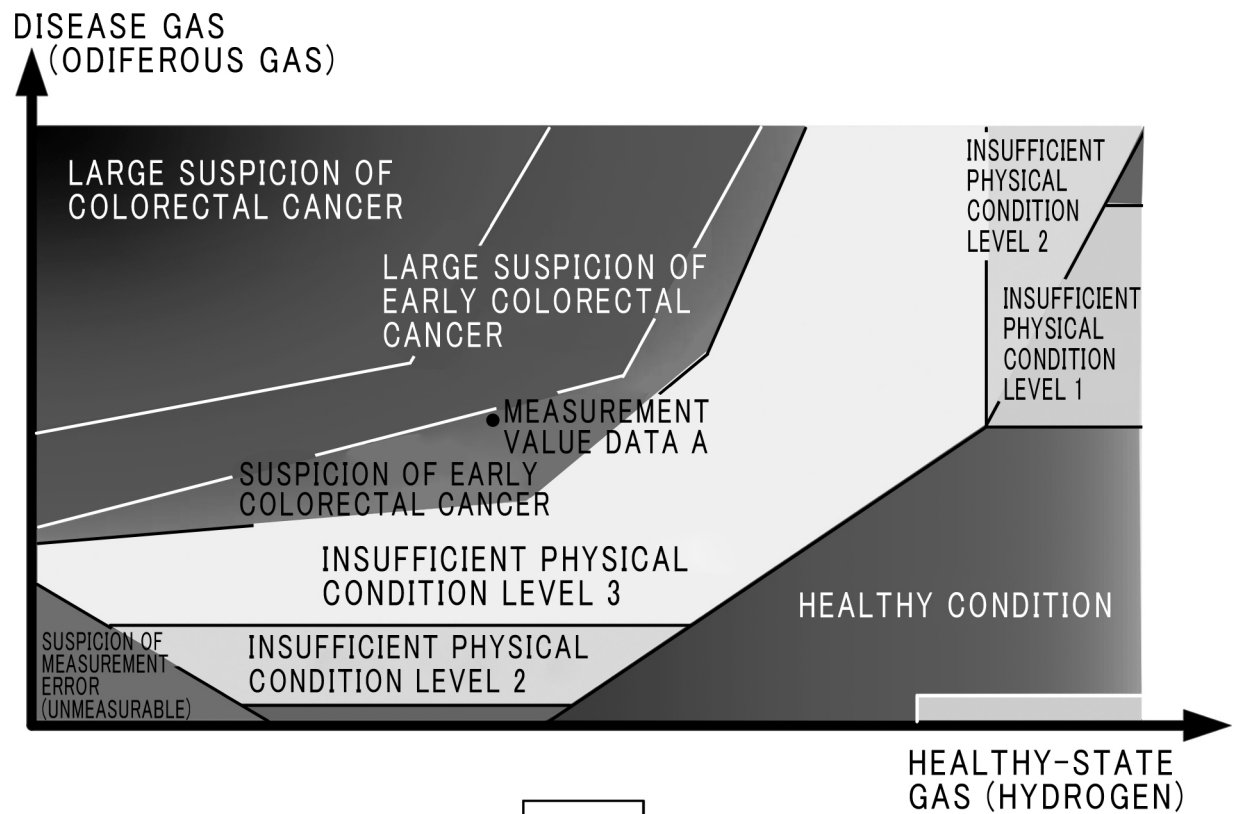


FIG.11

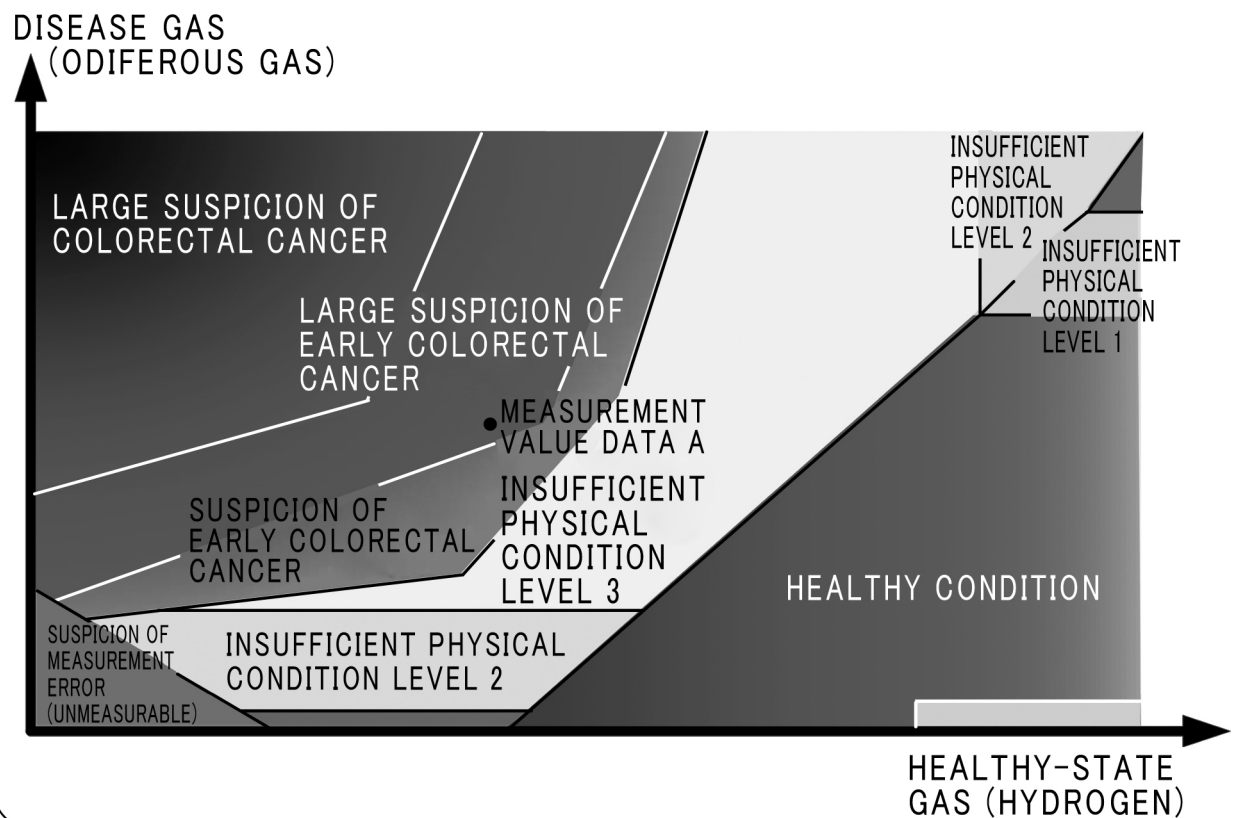


FIG.12

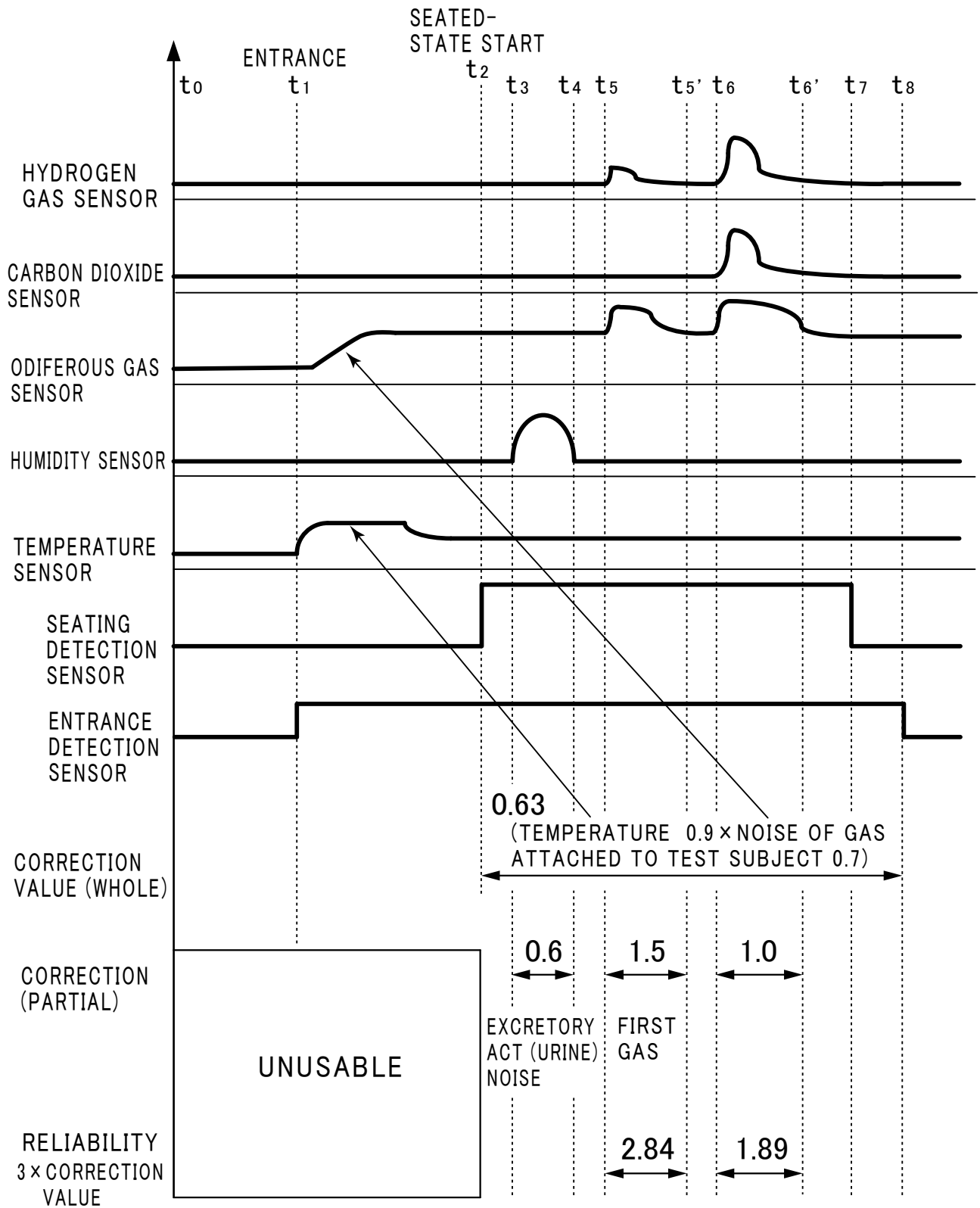


FIG.13

CORRECTION FOR NOISE OF STINK GAS
ATTACHED TO TEST SUBJECT

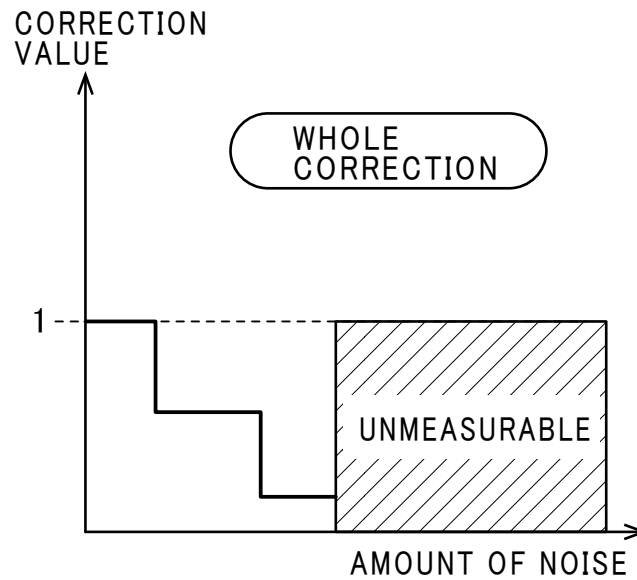


FIG.14

CORRECTION FOR HUMIDITY

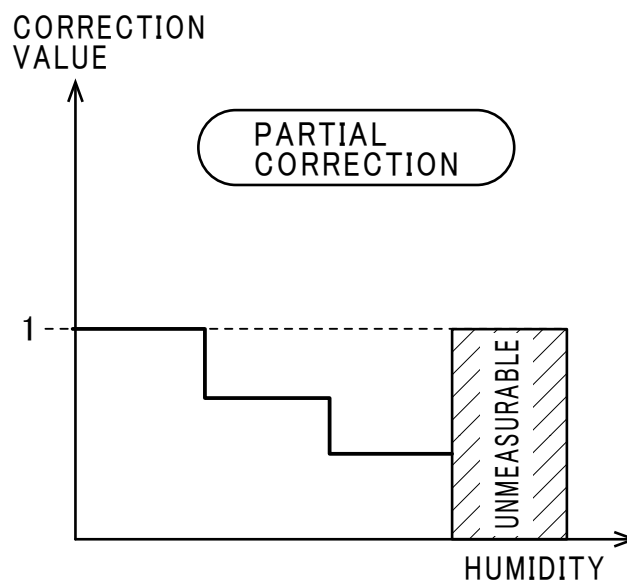


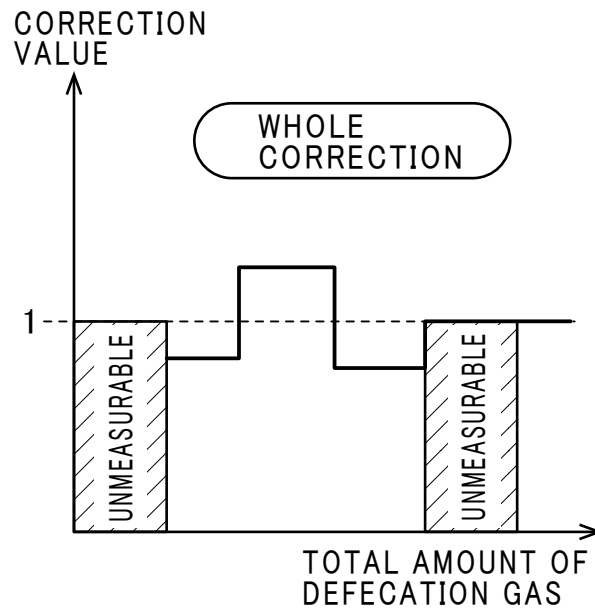
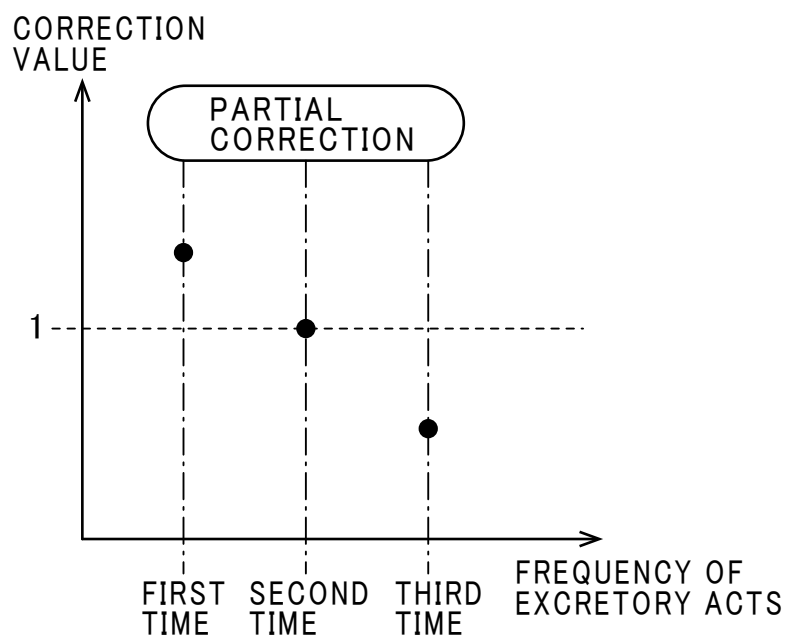
FIG.15**CORRECTION FOR TEMPERATURE****FIG.16****CORRECTION FOR FREQUENCY OF EXCRETORY ACTS**

FIG.17

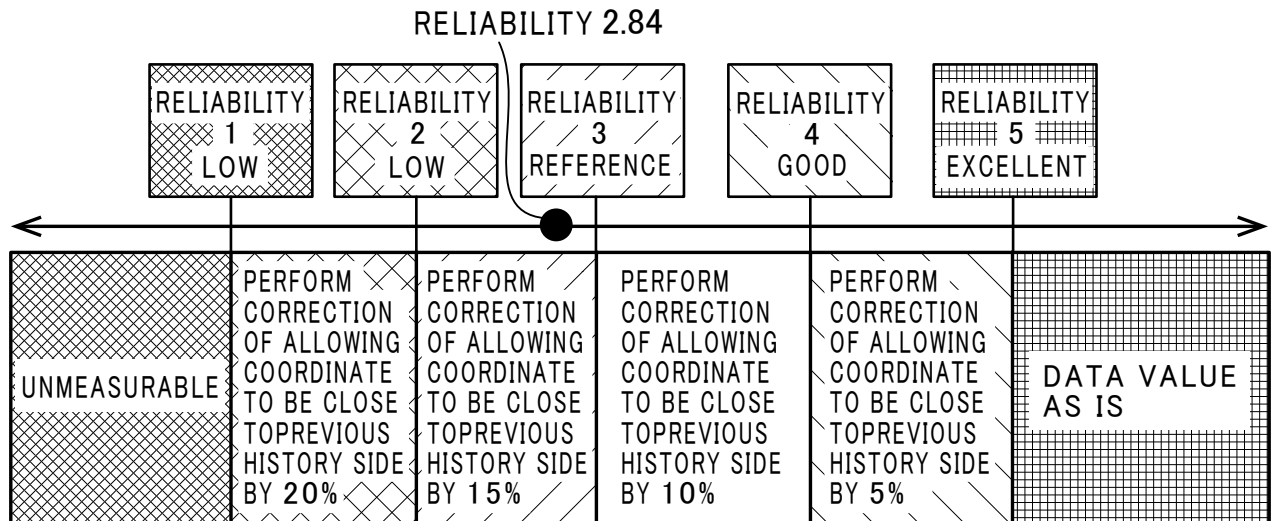


FIG.18

CORRECTION FOR ENVIRONMENTAL NOISE

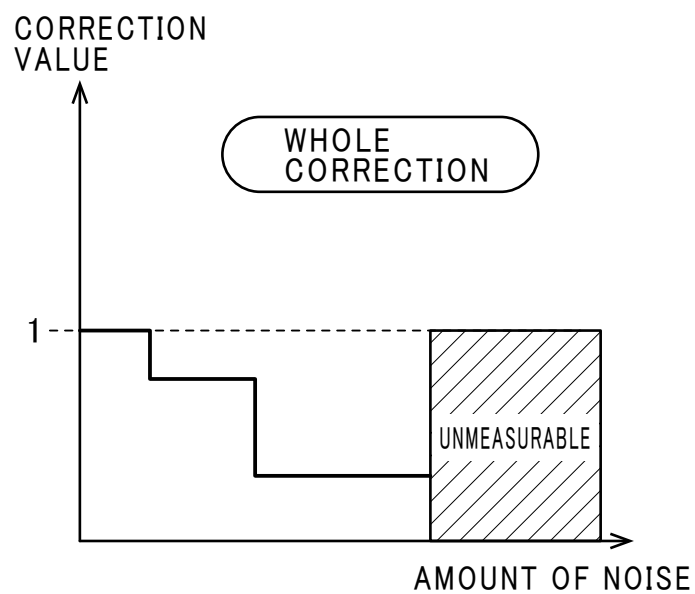


FIG.19
CORRECTION FOR STABILITY OF
REFERENCE VALUE

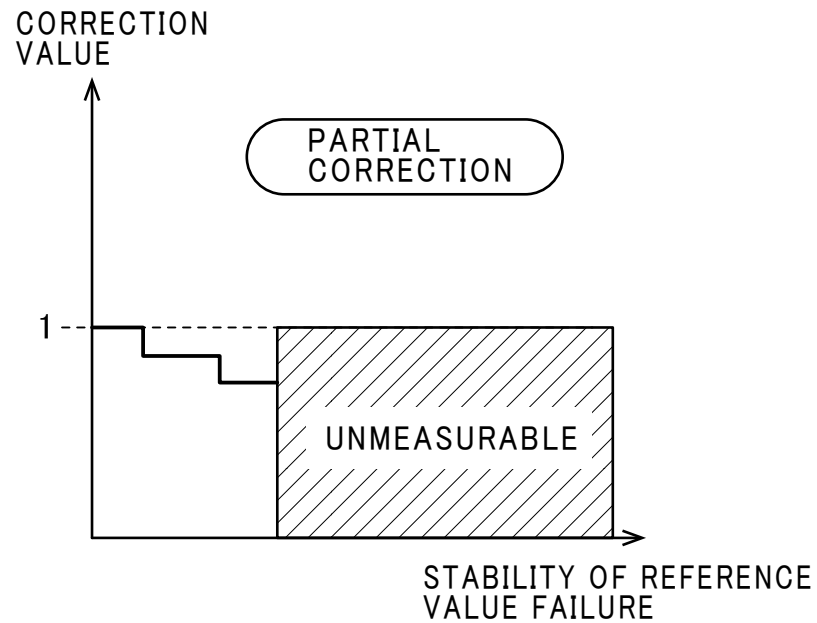


FIG.20
CORRECTION FOR CLEANING OF
DISINFECTING TOILET SEAT

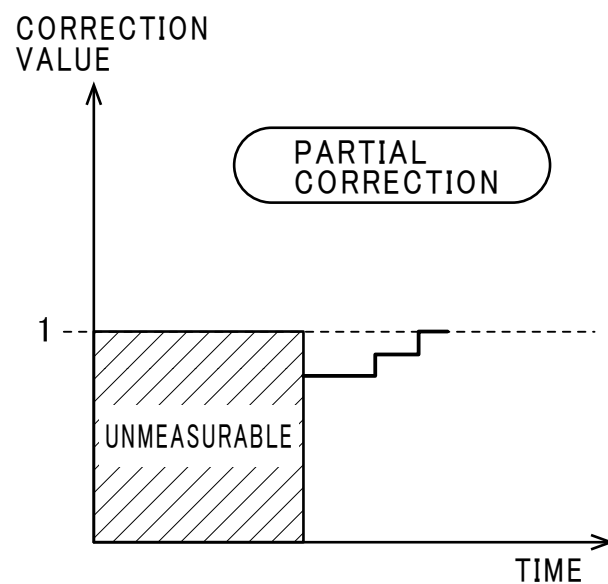


FIG.21
CORRECTION FOR TOTAL AMOUNT
OF DEFECATION GAS

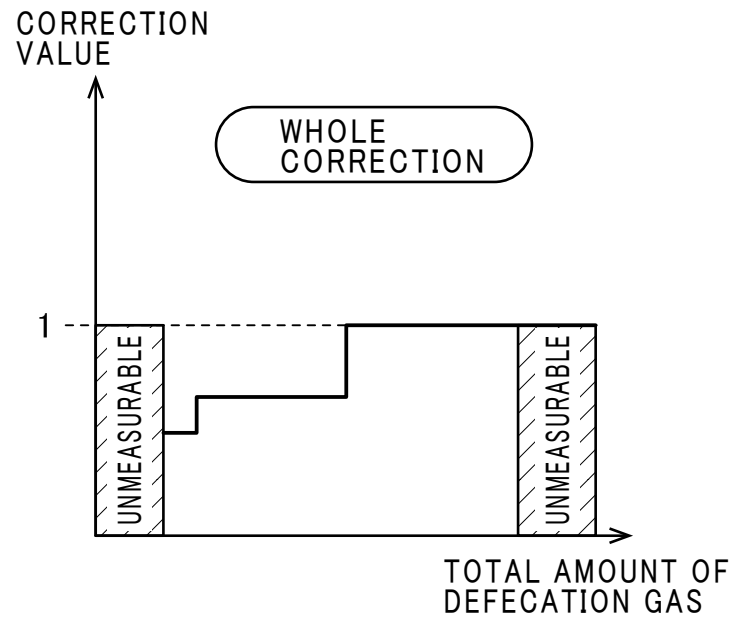


FIG.22
CORRECTION FOR FART

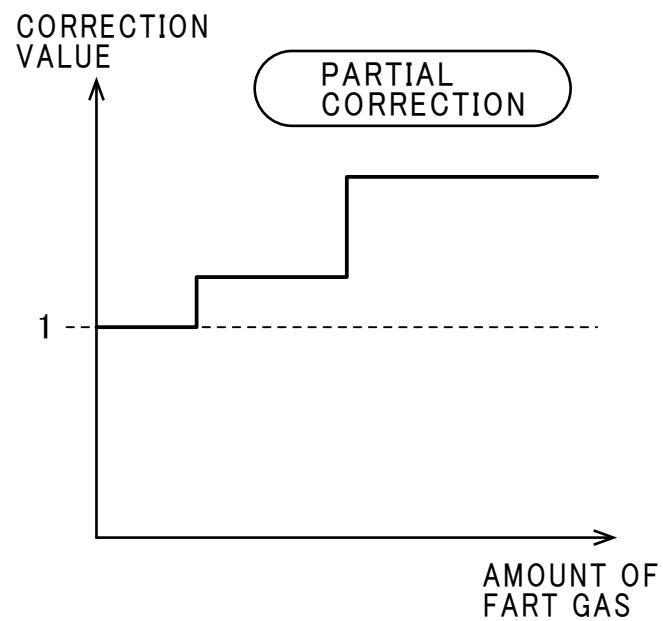


FIG.23

CORRECTION FOR AMOUNT OF STOOL

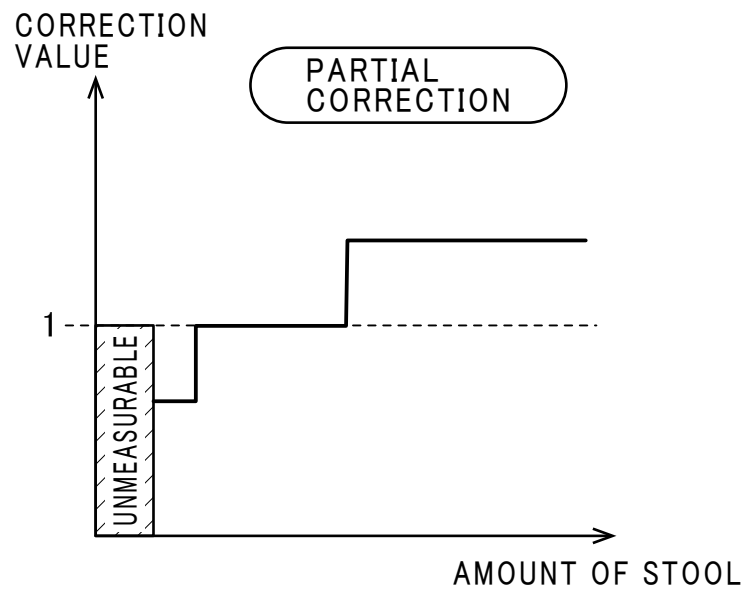


FIG.24

CORRECTION FOR KIND OF STOOL

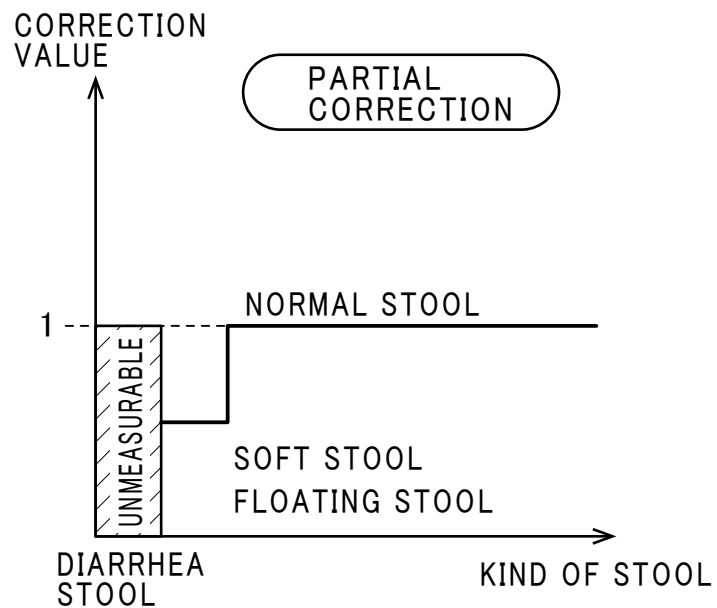
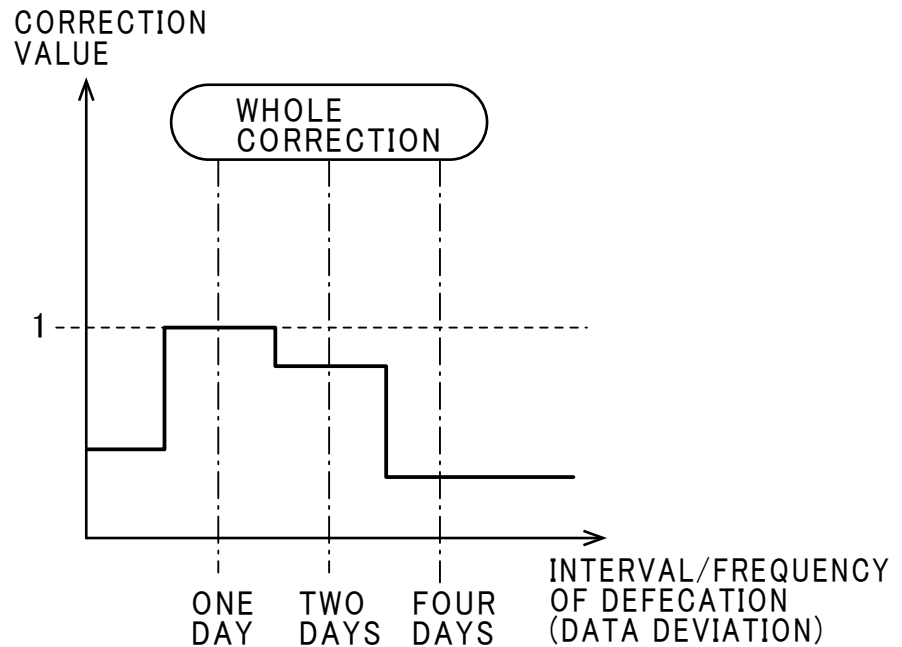


FIG.25

CORRECTION FOR INTERVAL
/FREQUENCY OF DEFECATION

**FIG.26**

CORRECTION FOR AMOUNT OF ACCUMULATED DATA
(NUMBER OF TIMES OF MEASUREMENT RECORDED VALUE)

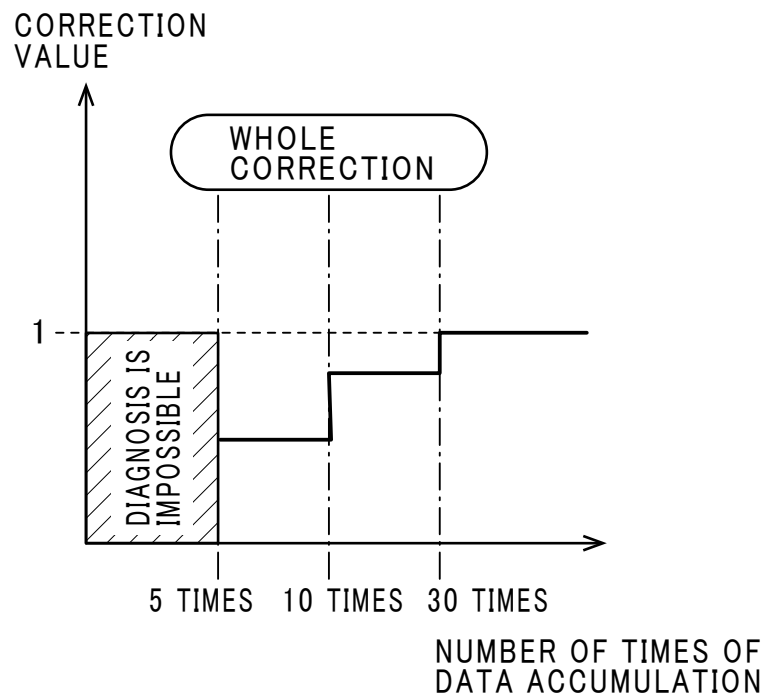


FIG.27

CORRECTION FOR FLOW RATE OF AIR

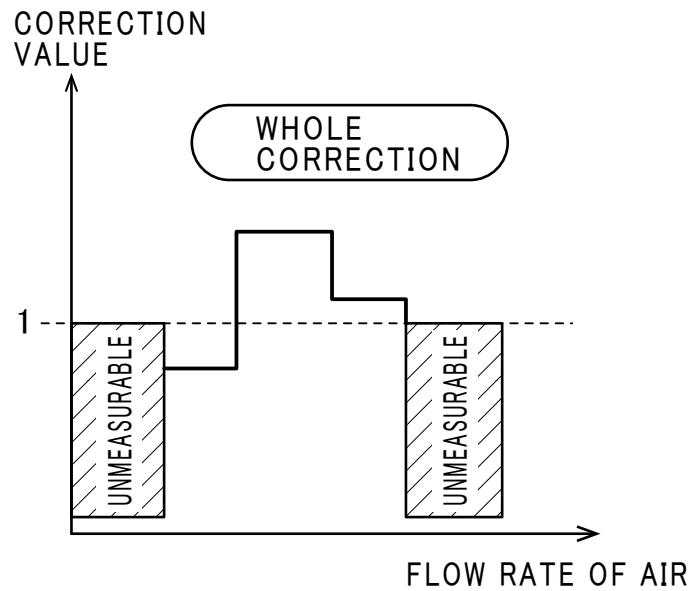


FIG. 28

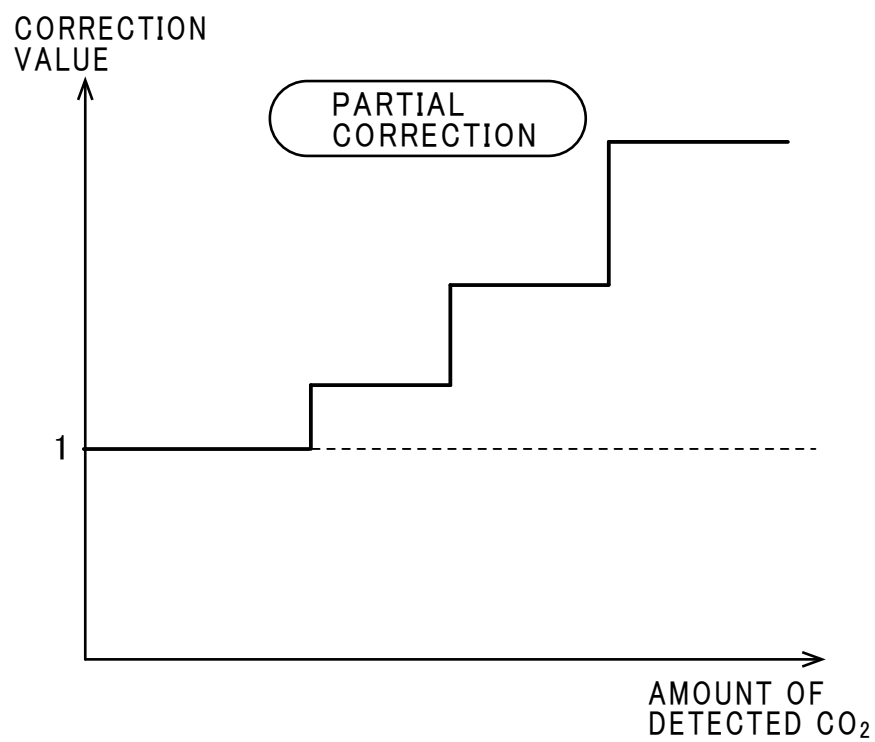
CORRECTION FOR CO₂

FIG.29
CORRECTION FOR METHANE

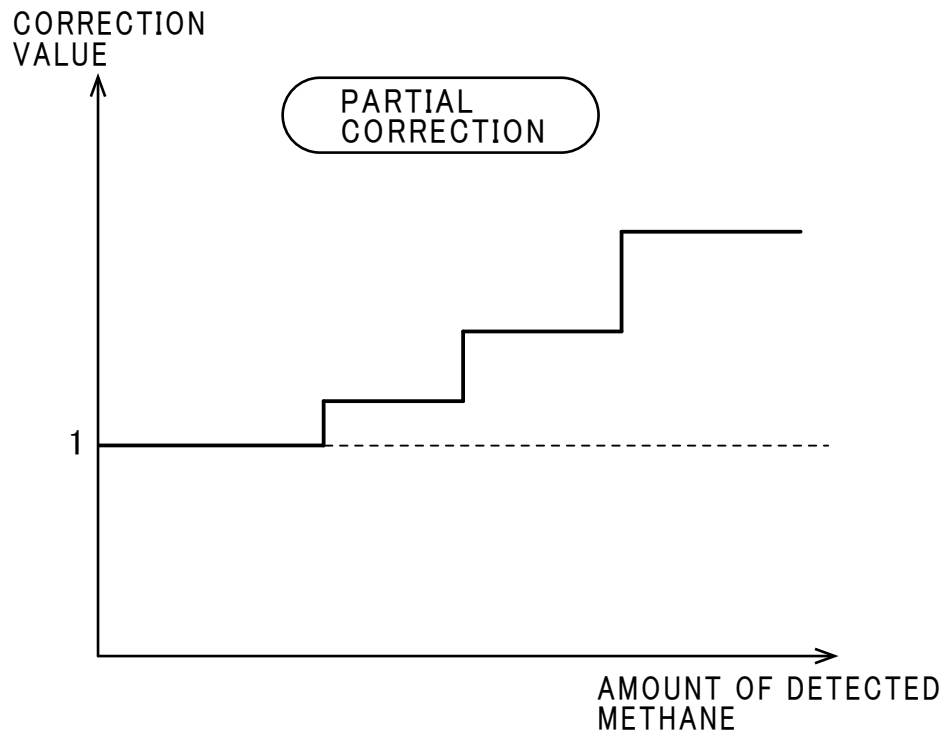


FIG.30
CORRECTION FOR HYDROGEN SULFIDE

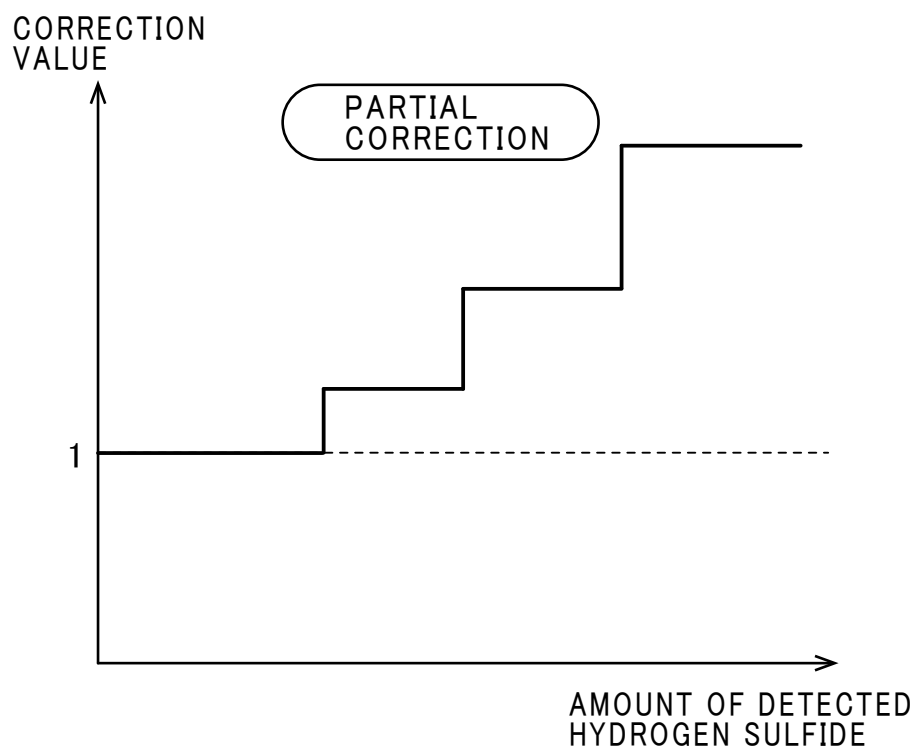


FIG.31

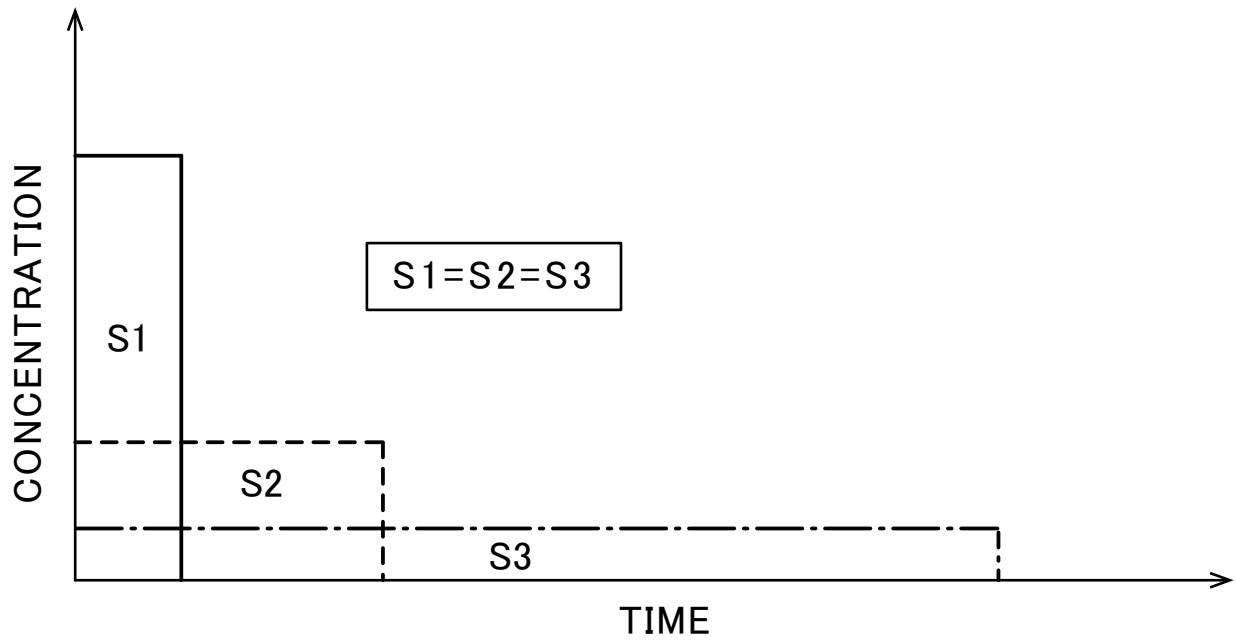


FIG.32

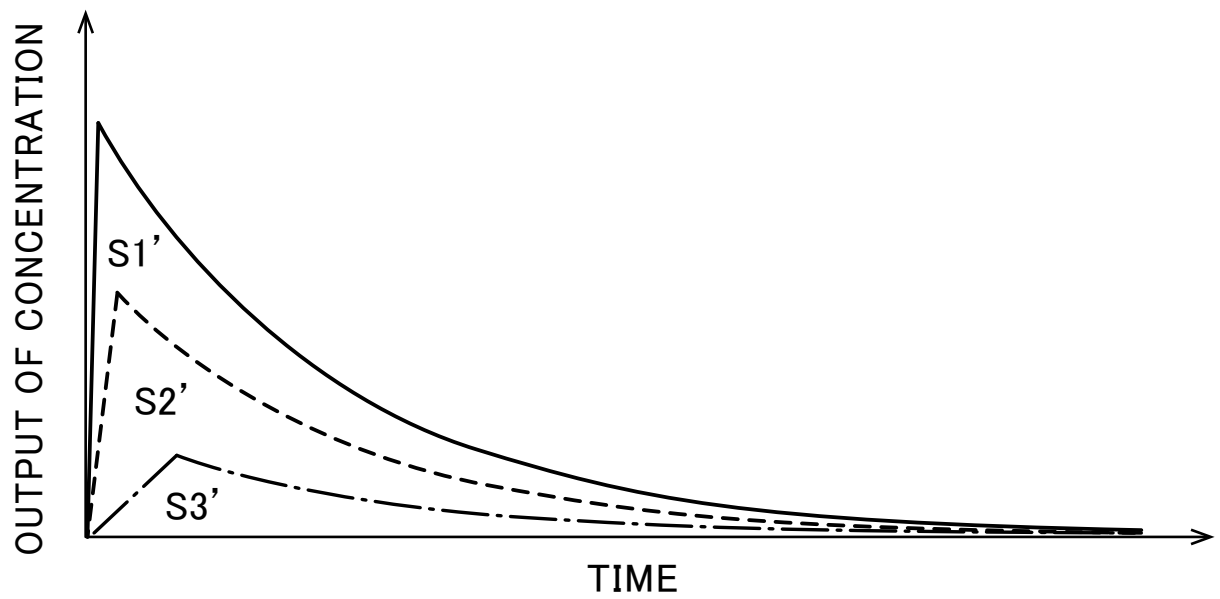


FIG.33

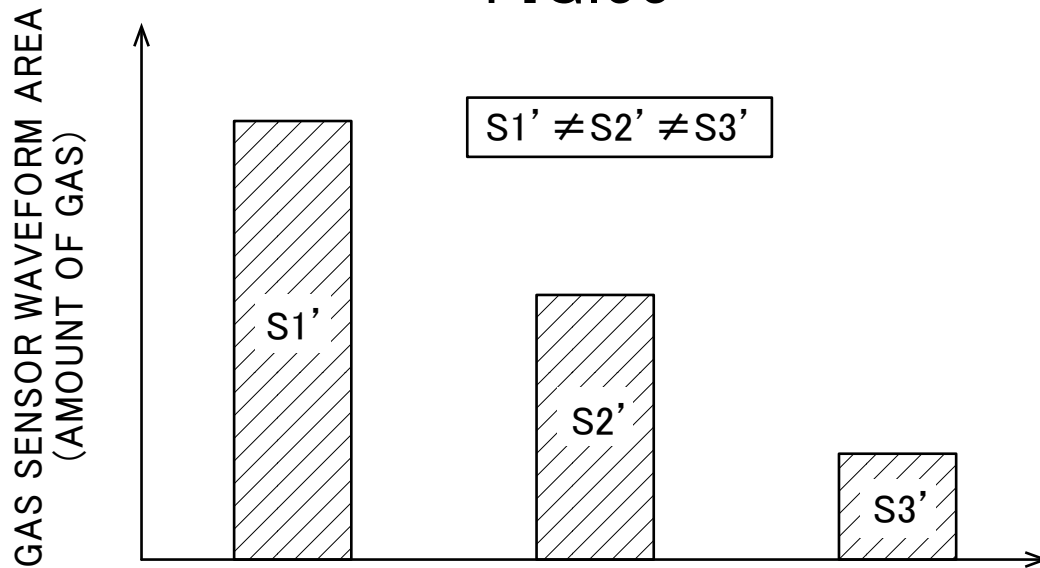


FIG.34

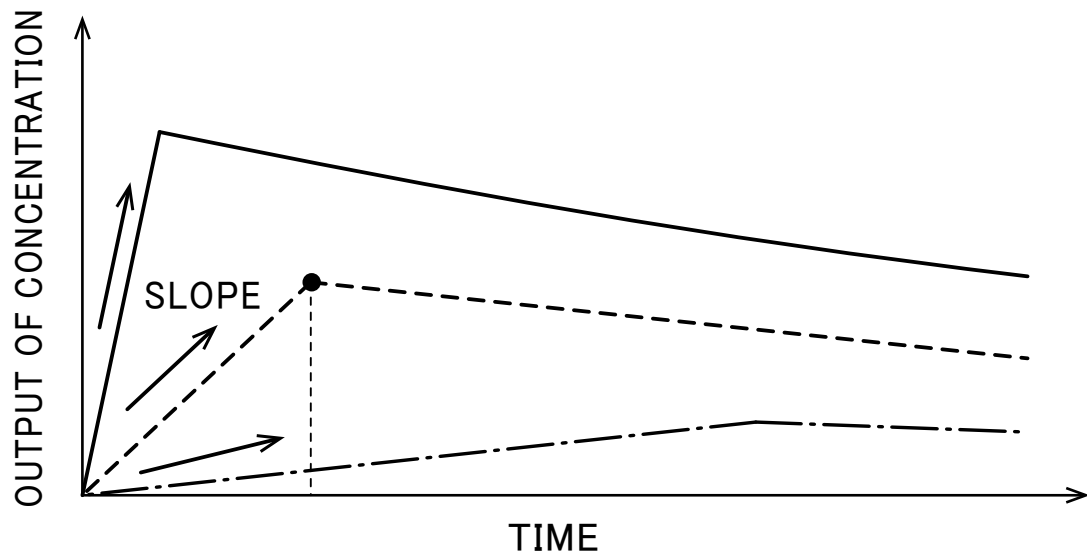


FIG.35

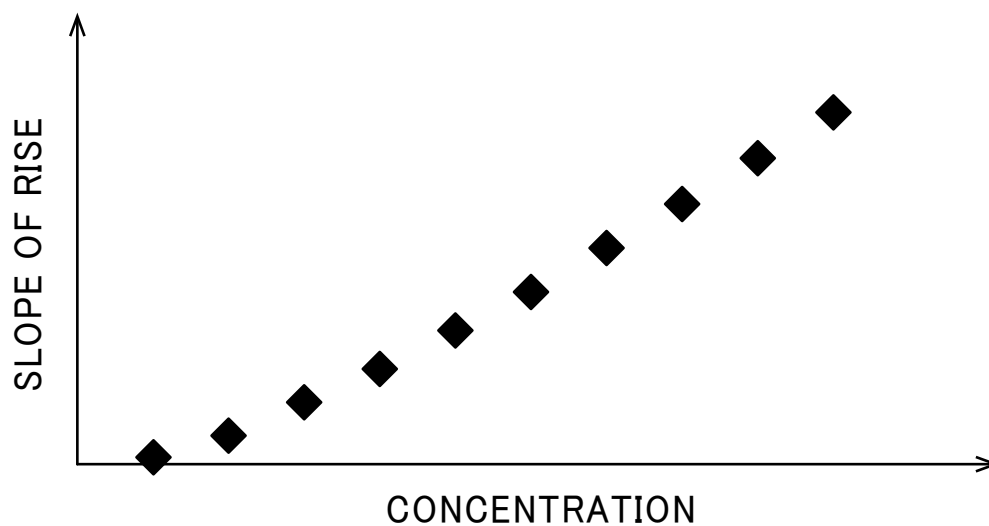


FIG.36

(CONCENTRATION (CALCULATED FROM SLOPE) $\times$ REACHING TIME TO PEAK)

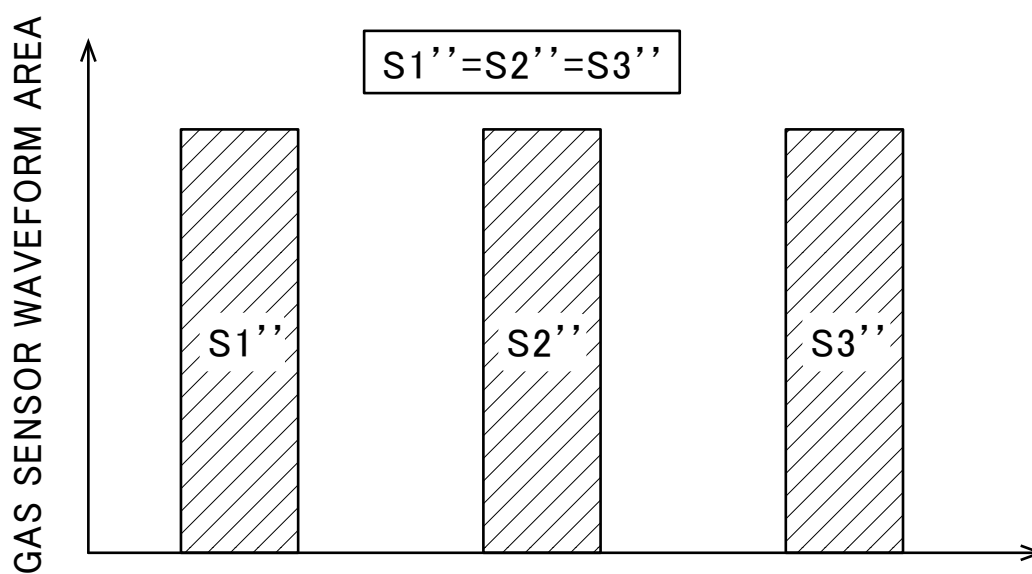


FIG.37A

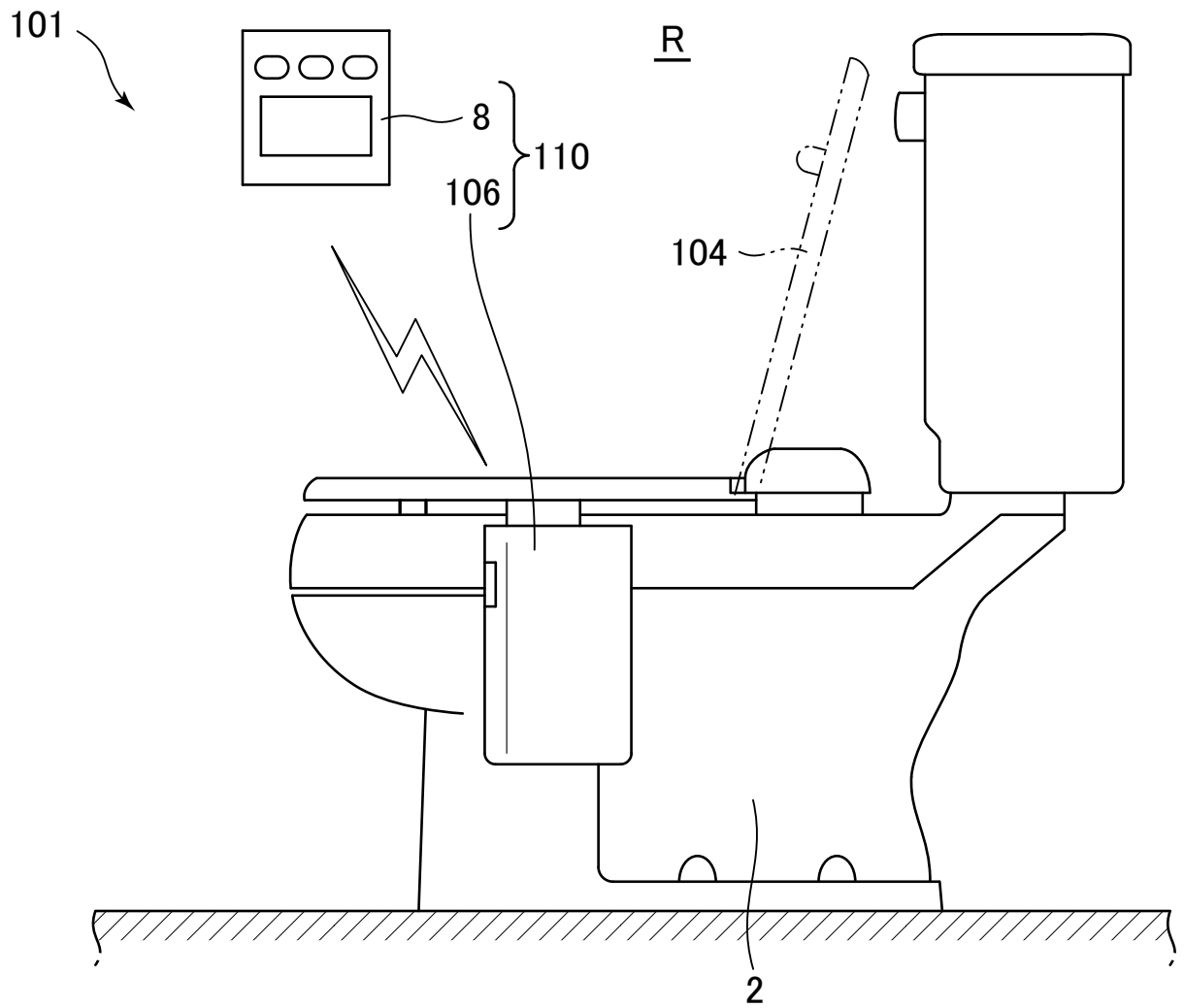


FIG.37B

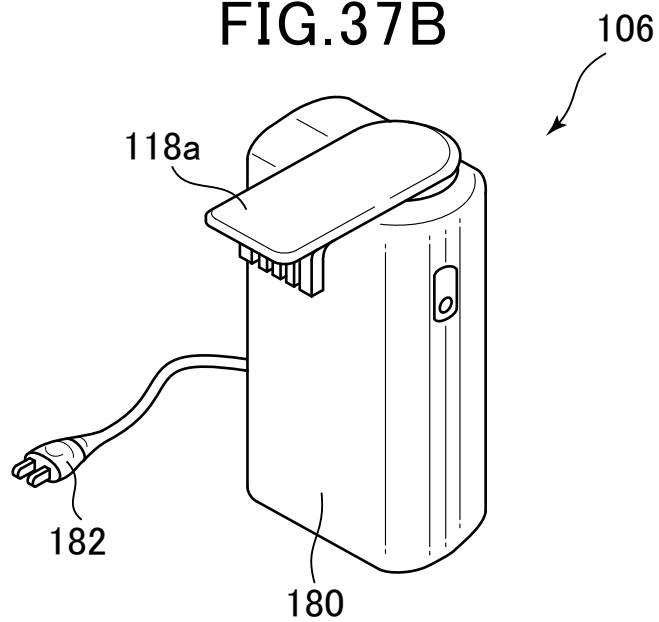


FIG.38

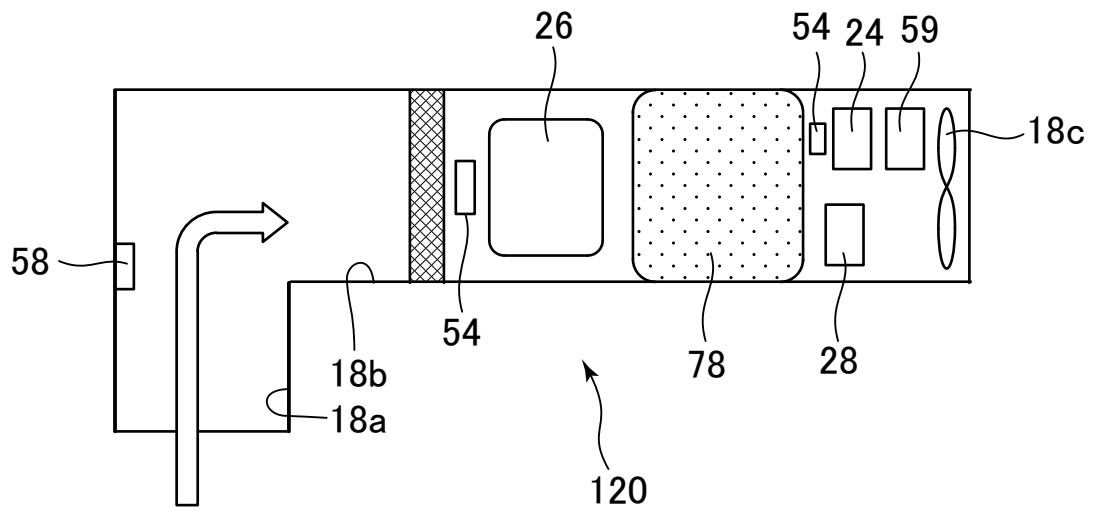


FIG.39

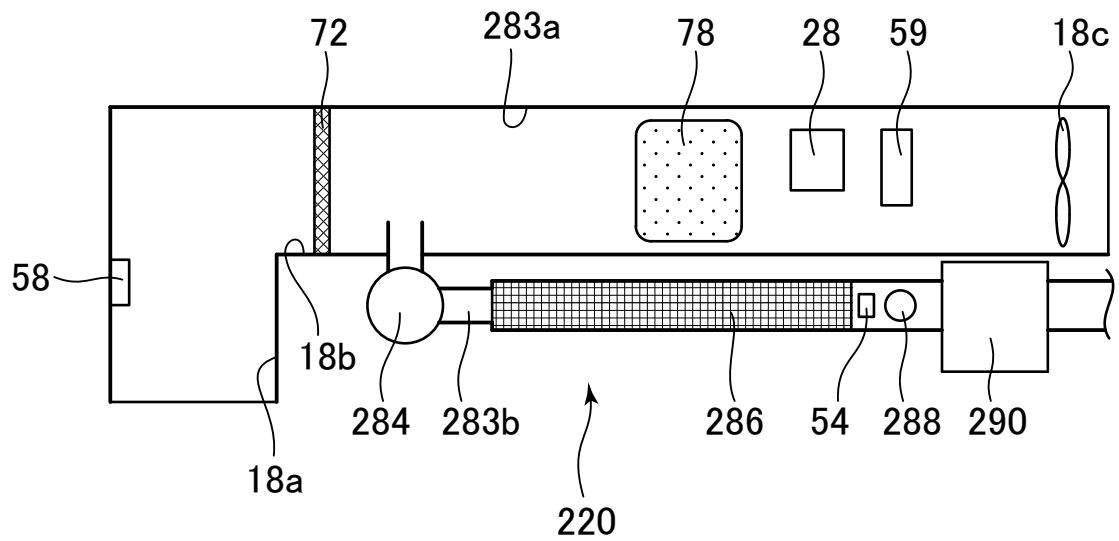


FIG.40

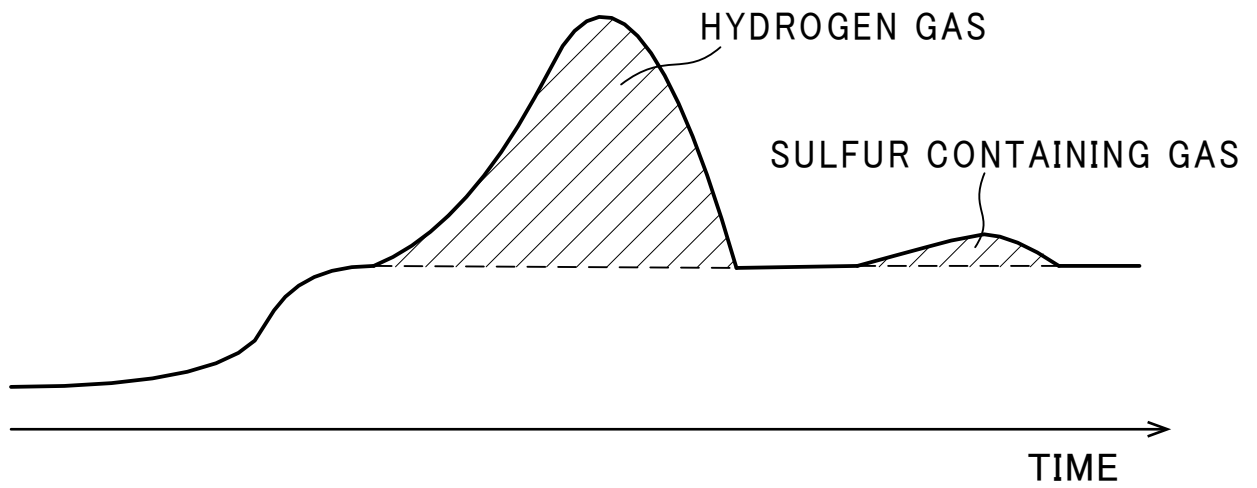


FIG.41

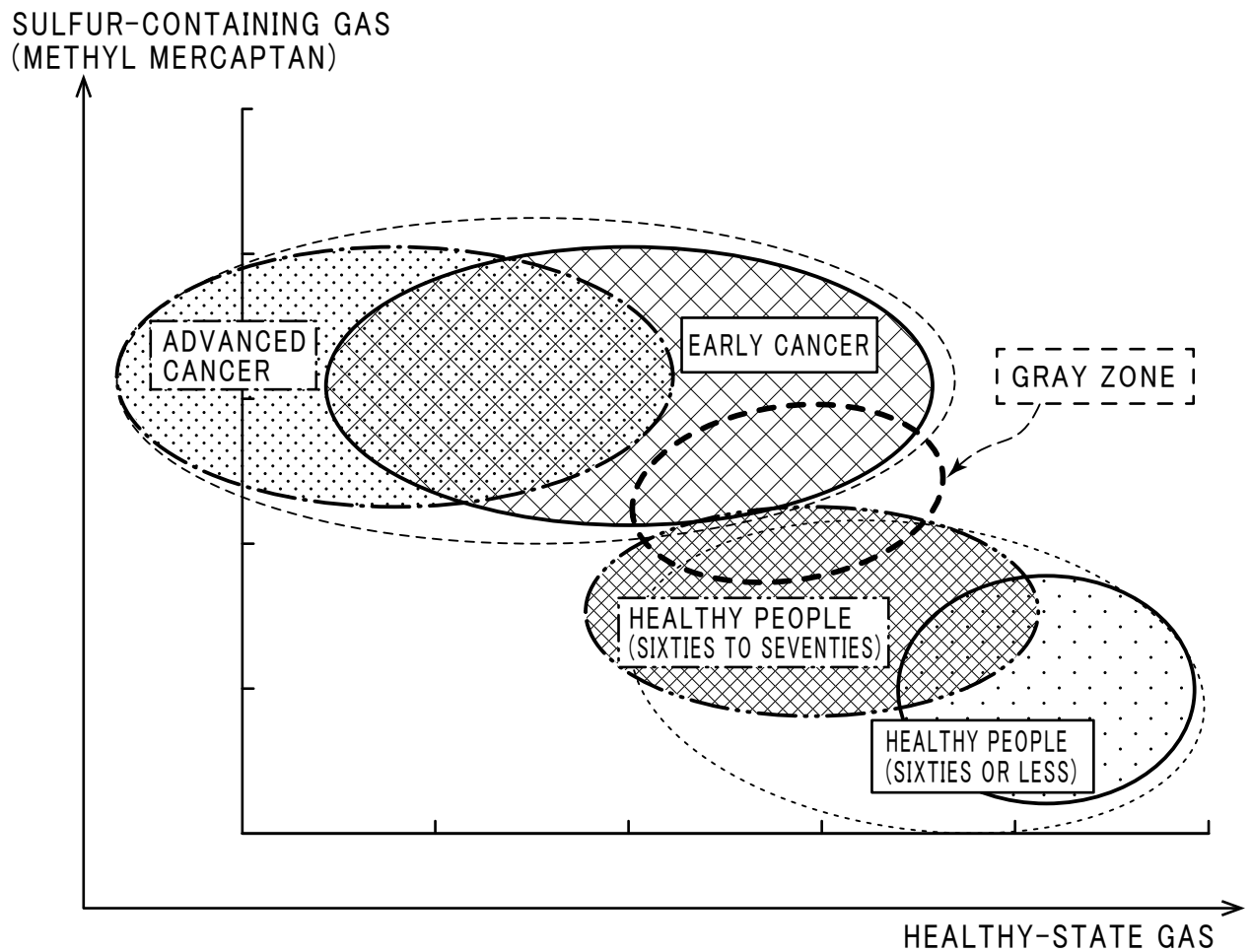


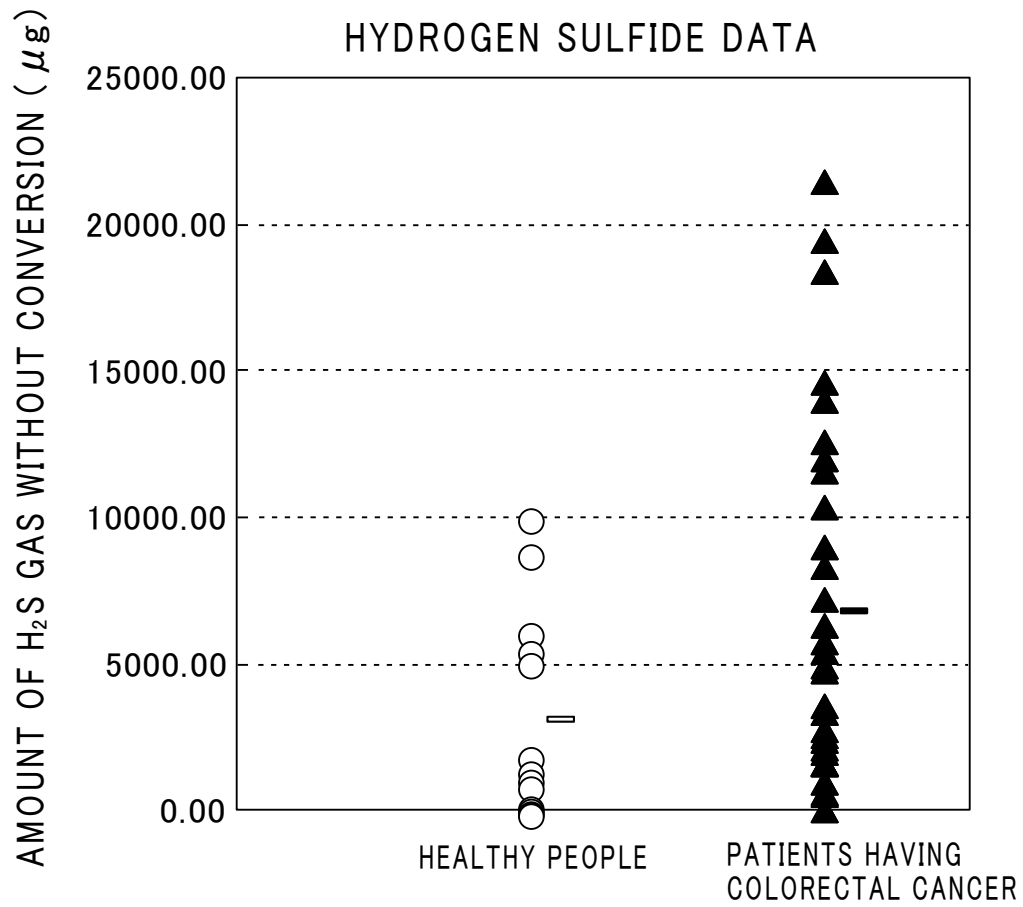
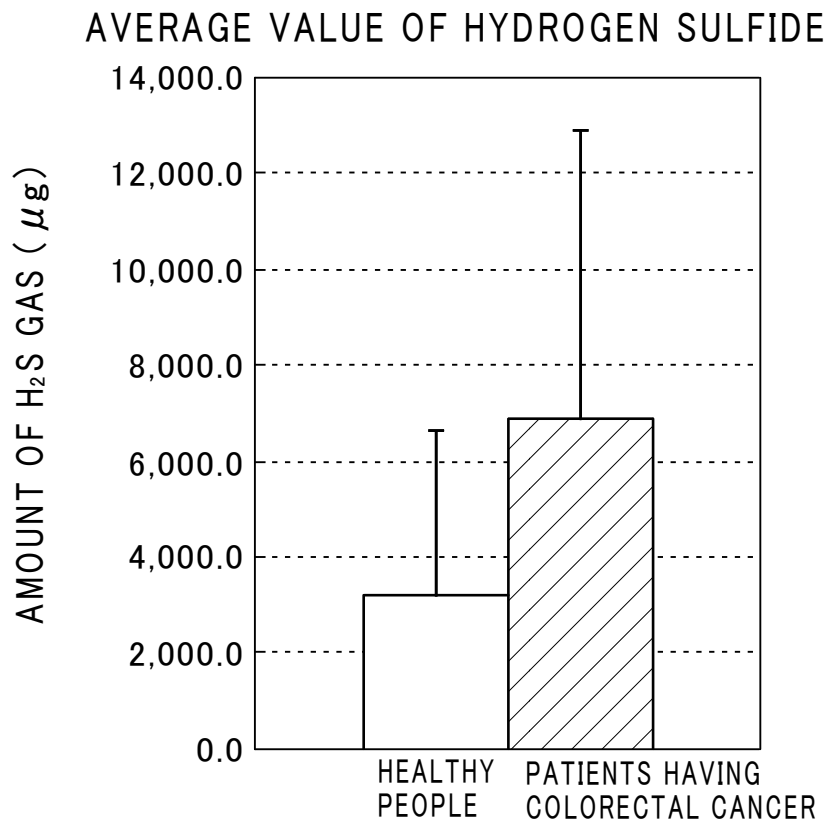
FIG.42A**FIG.42B**

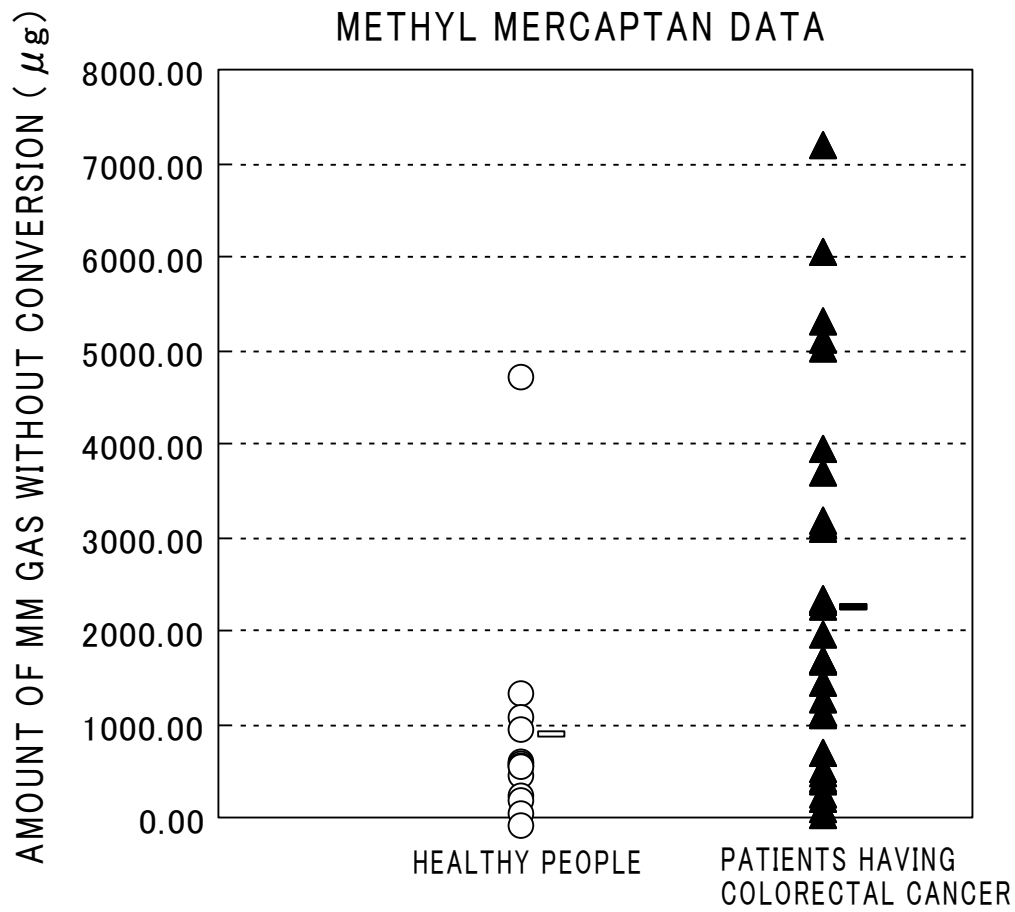
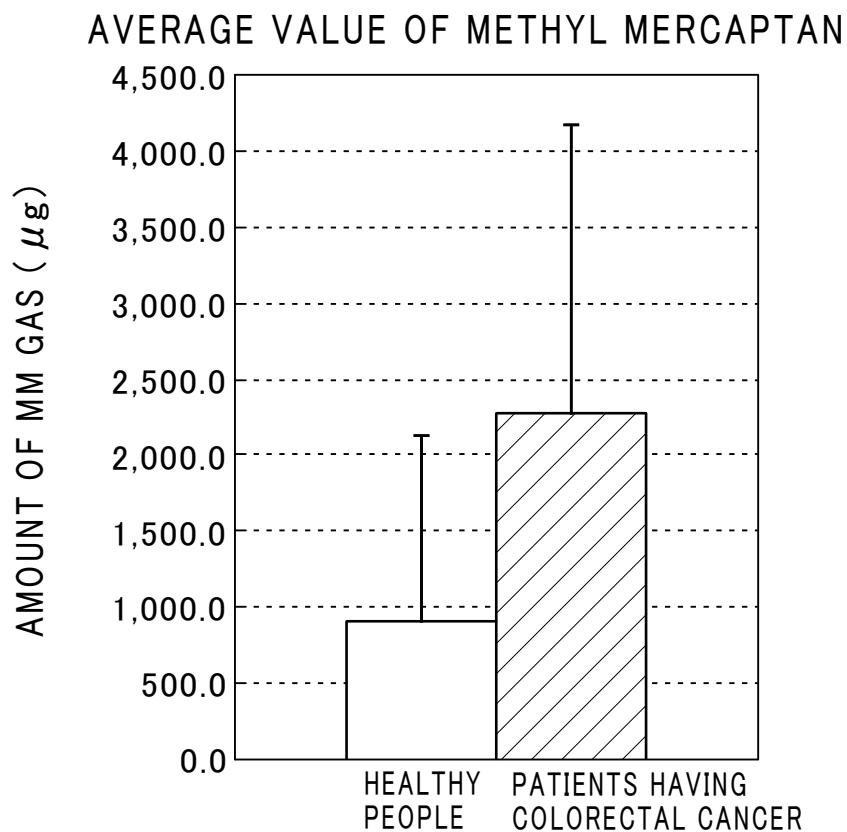
FIG.43A**FIG.43B**

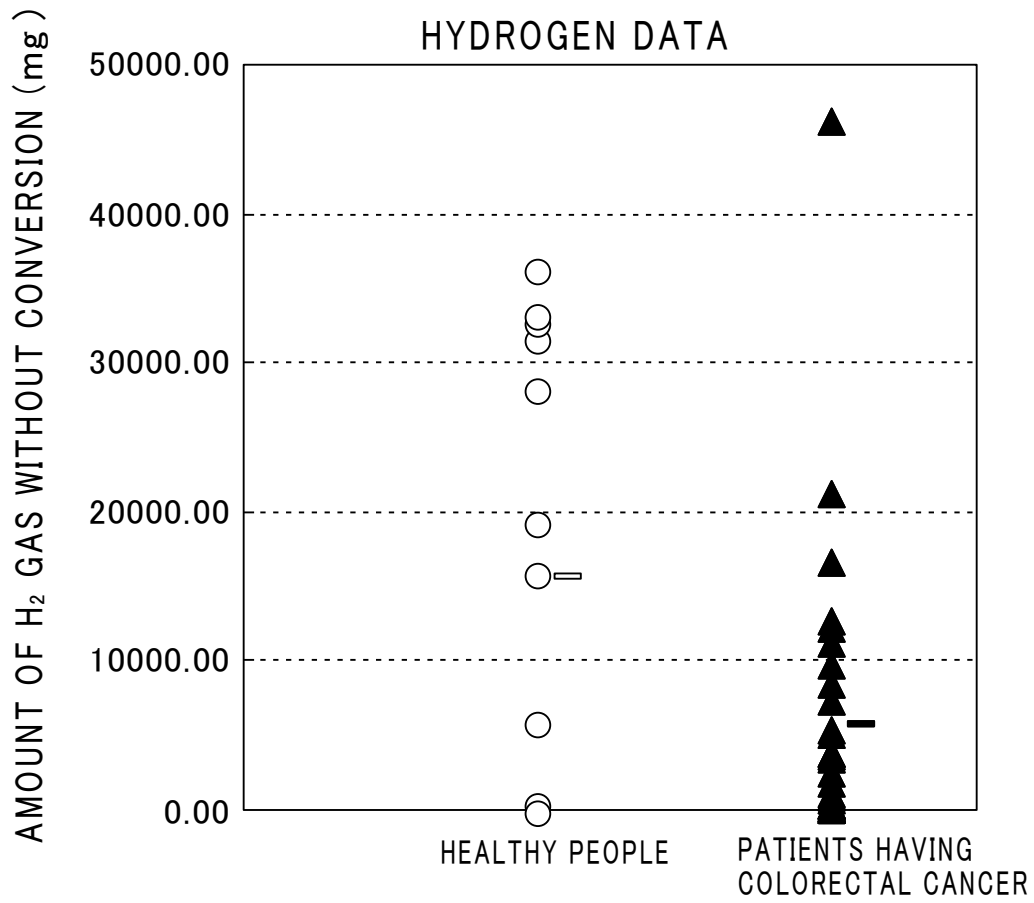
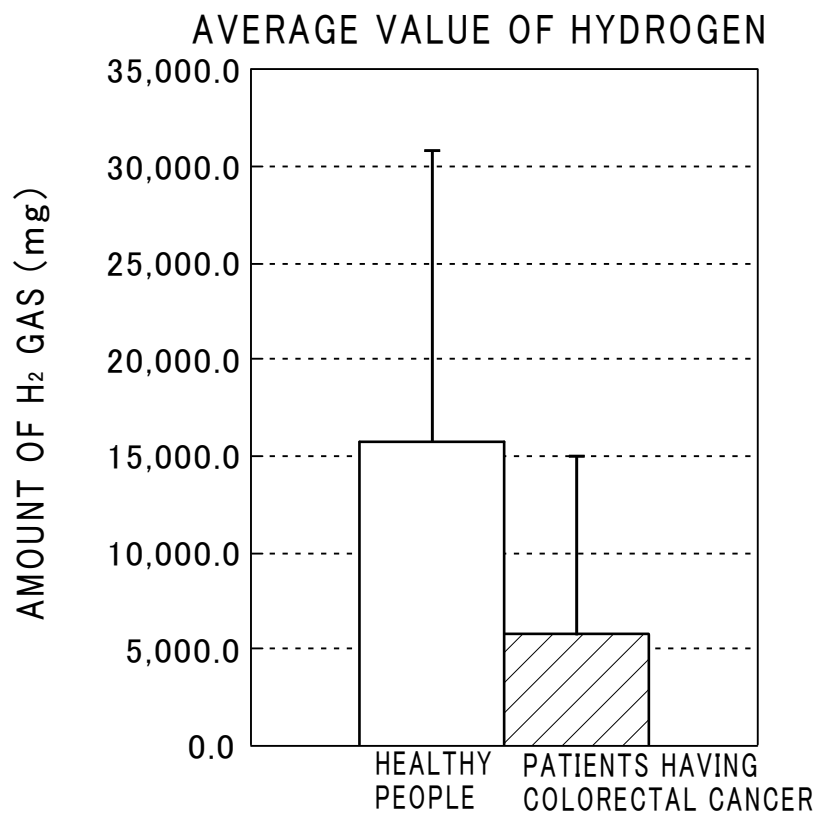
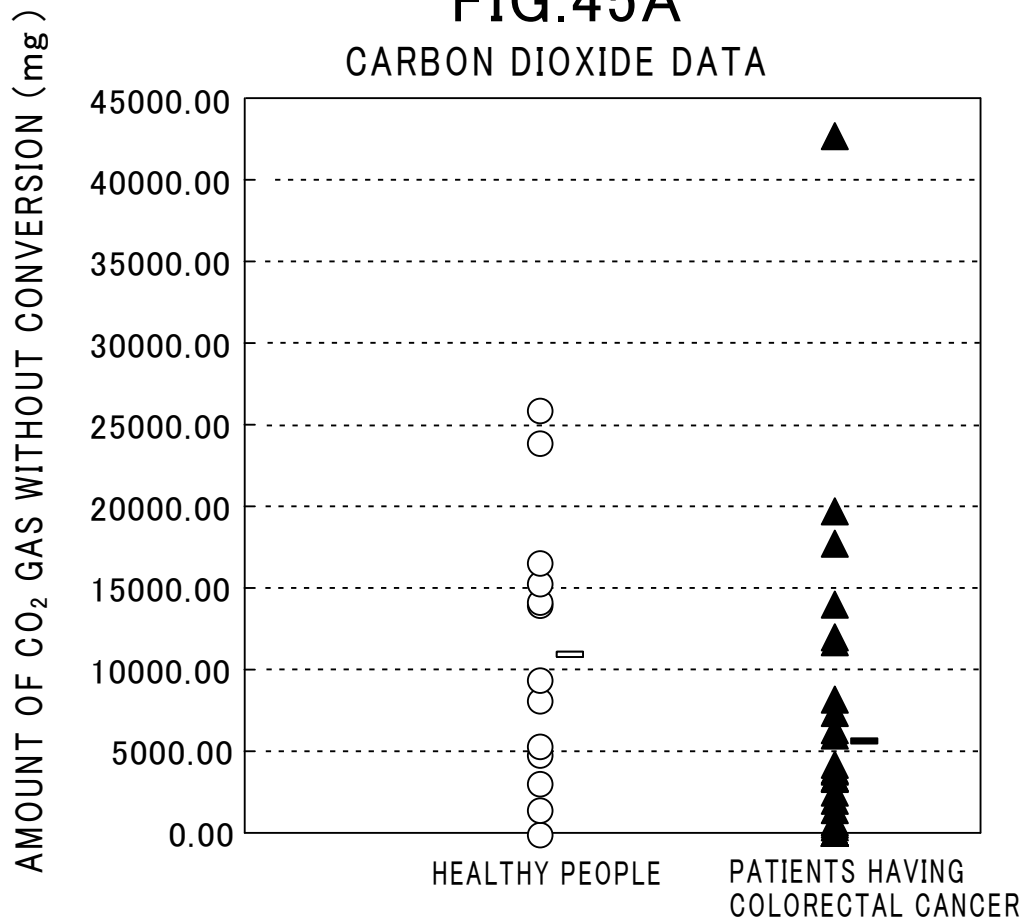
FIG.44A**FIG.44B**

FIG.45A

CARBON DIOXIDE DATA

**FIG.45B**

AVERAGE VALUE OF CARBON DIOXIDE

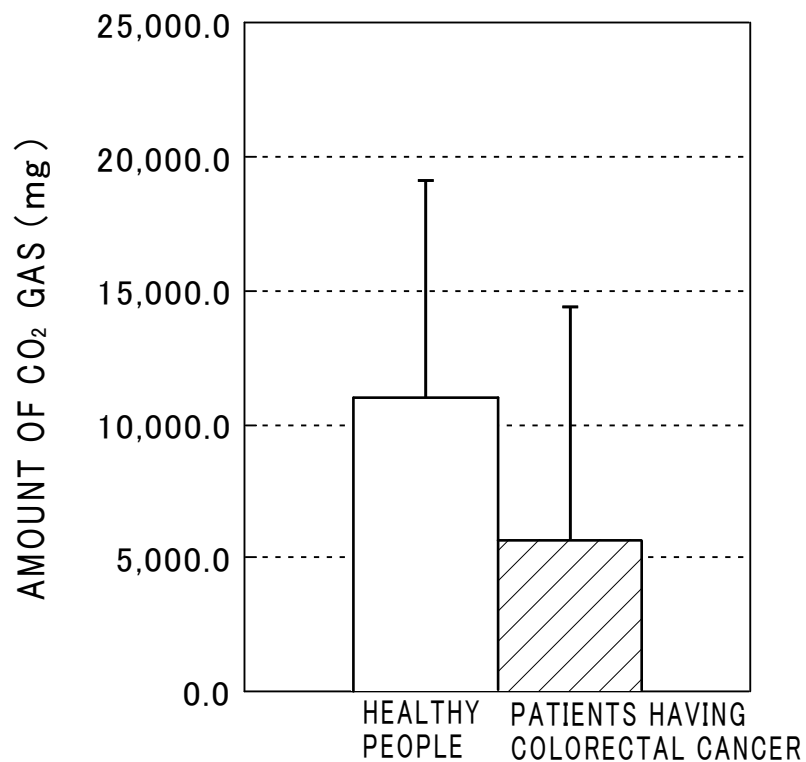


FIG. 46A

PROPIONIC ACID DATA

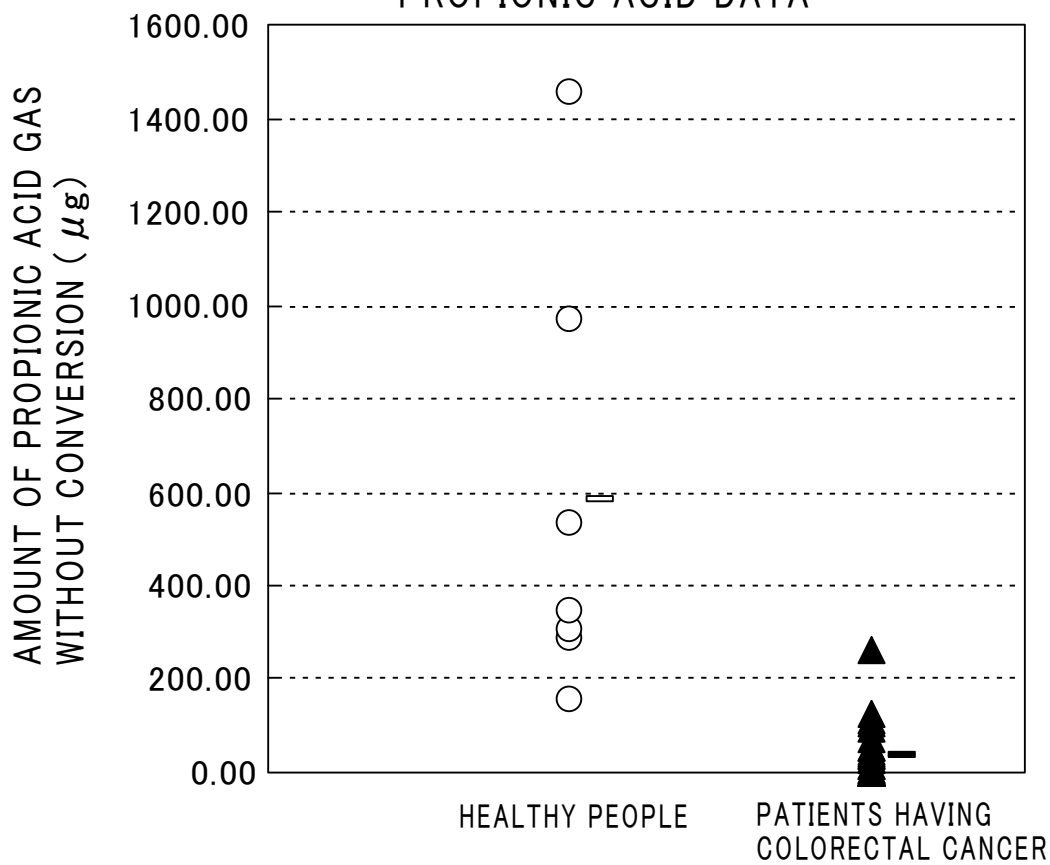


FIG. 46B

AVERAGE VALUE OF PROPIONIC ACID

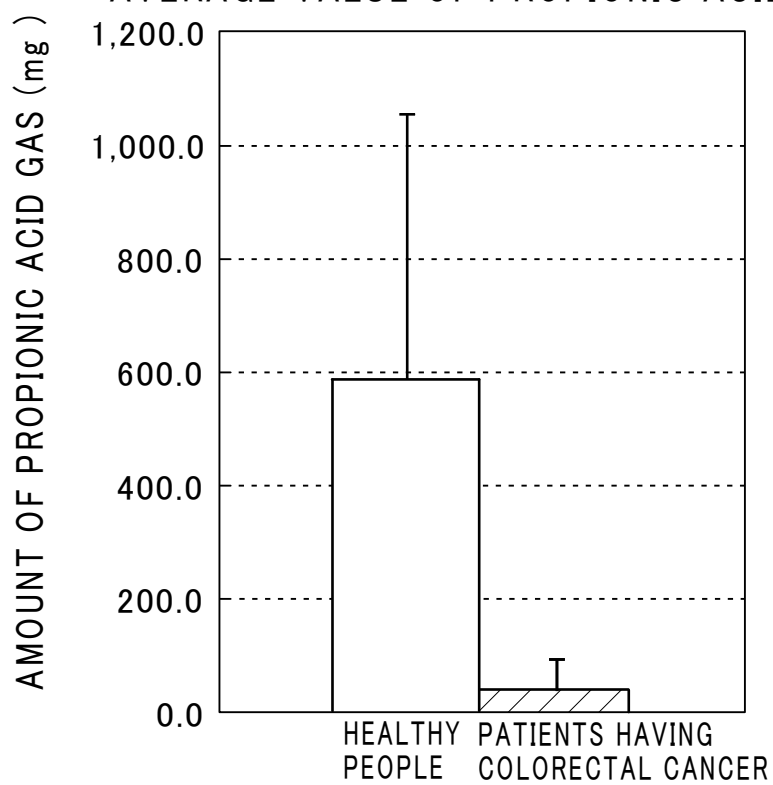


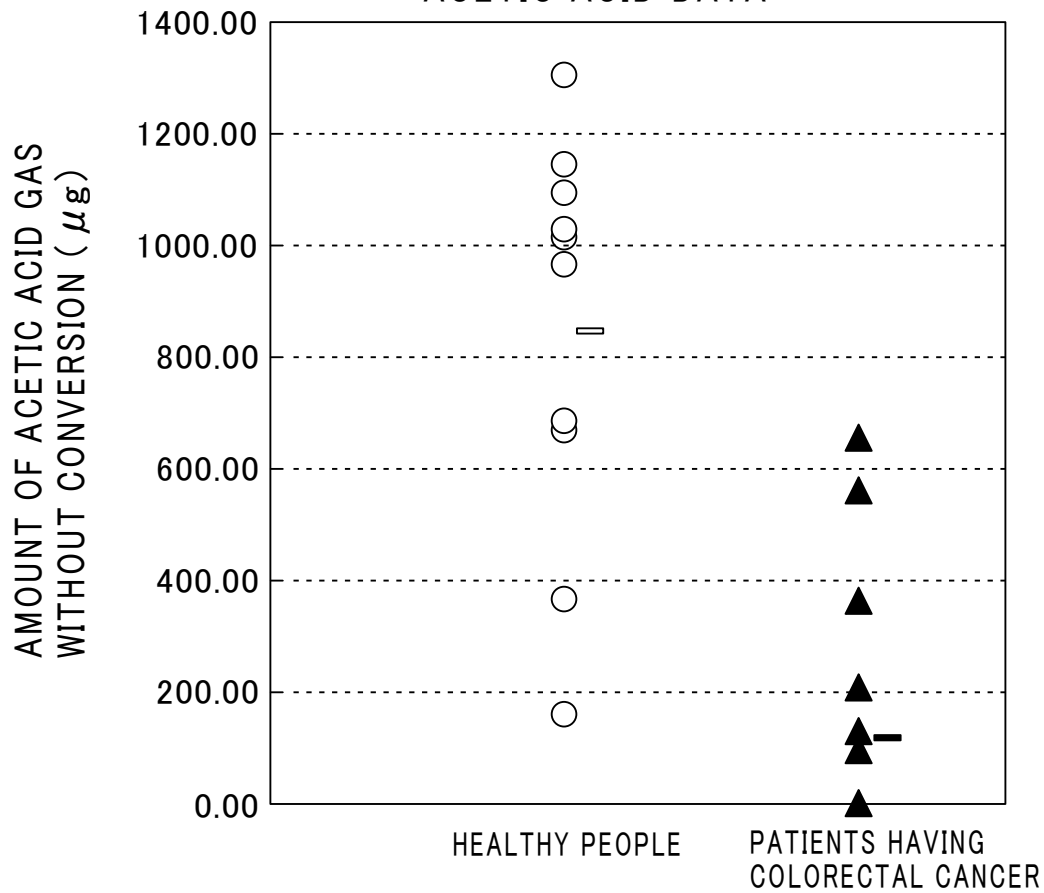
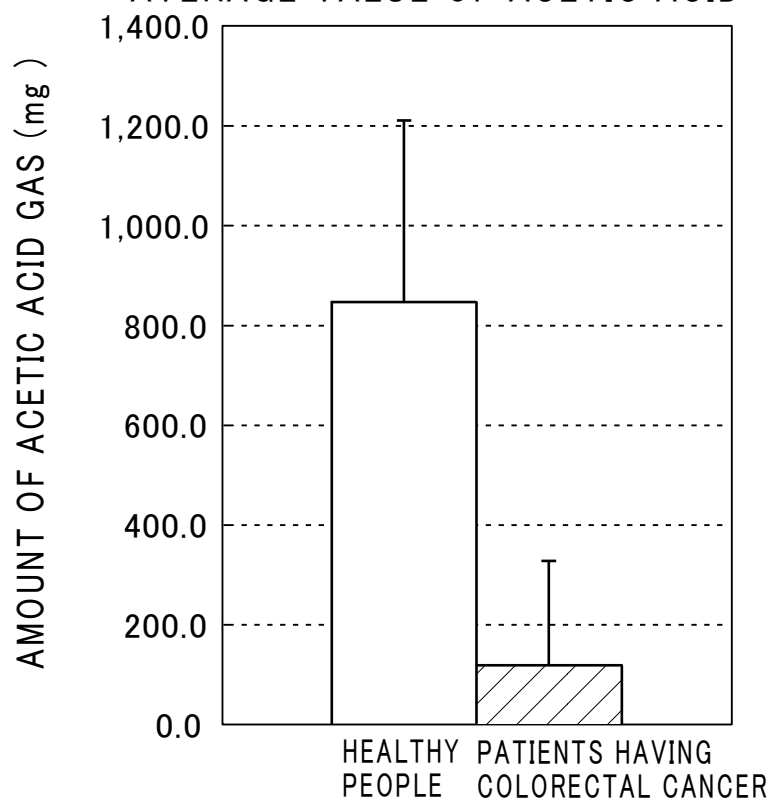
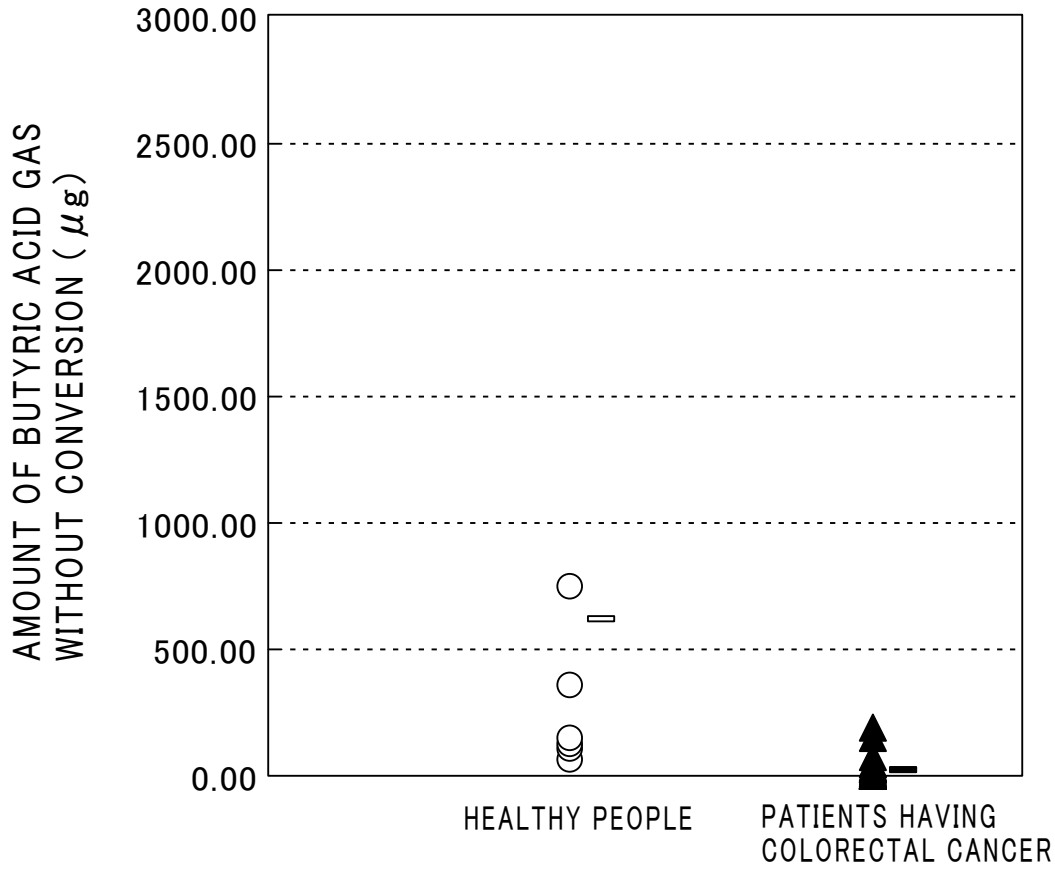
FIG.47A**ACETIC ACID DATA****FIG.47B****AVERAGE VALUE OF ACETIC ACID**

FIG.48A**BUTYRIC ACID DATA****FIG.48B****AVERAGE VALUE OF BUTYRIC ACID**