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# (12) United States Design Patent (10) Patent No.:

Morgan et al.

## (10) Patent No.: US D1,089,256 S

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#### (54) DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE

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Bradley Allen Bostic, Dover, DE (US)

(73) Assignee: **DECISIONRX, INC.**, Dover, DE (US)

(\*\*) Term: 15 Years

(21) Appl. No.: 29/923,560

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(51) LOC (15) Cl. ...... 14-04

(52) **U.S. Cl.** 

USPC ...... **D14/485** 

(58) Field of Classification Search

USPC ...... D14/485–488 CPC .... G06F 3/048; G06F 3/0481; G06F 3/04817;

G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855;

(Continued)

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#### (57) CLAIM

The ornamental design for a display screen or portion thereof with a graphical user interface, as shown and described.

#### DESCRIPTION

FIG. 1 is a front view of a first embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

FIG. 2 is a front view of a second embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

FIG. 3 is a front view of a third embodiment of a display screen or portion thereof with a graphical user interface showing our new design:

FIG. 4 is a front view of a fourth embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

FIG. 5 is a front view of a fifth embodiment of a display screen or portion thereof with a graphical user interface showing our new design:

FIG. 6 is a front view of a sixth embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

FIG. 7 is a front view of a seventh embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

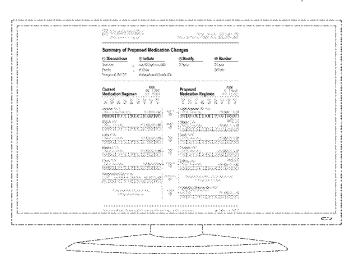
FIG. 8 is a front view of an eighth embodiment of a display screen or portion thereof with a graphical user interface showing our new design;

FIG. 9 is a front view of a ninth embodiment of a display screen or portion thereof with a graphical user interface showing our new design; and,

FIG. 10 is a front view of a tenth embodiment of a display screen or portion thereof with a graphical user interface showing our new design.

The broken lines show portions of the display screen or portion thereof with a graphical user interface that form no part of the claimed design.

#### 1 Claim, 10 Drawing Sheets



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## (58) Field of Classification Search

CPC .. G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/451; G06F 40/103; G06F 40/106; G06F 40/189; G06F 40/191; G16H 20/00; G16H 20/10; G16H 70/00; G16H 70/40; G16H 10/60; G16H 10/40; G16H 50/30; G16H 15/00

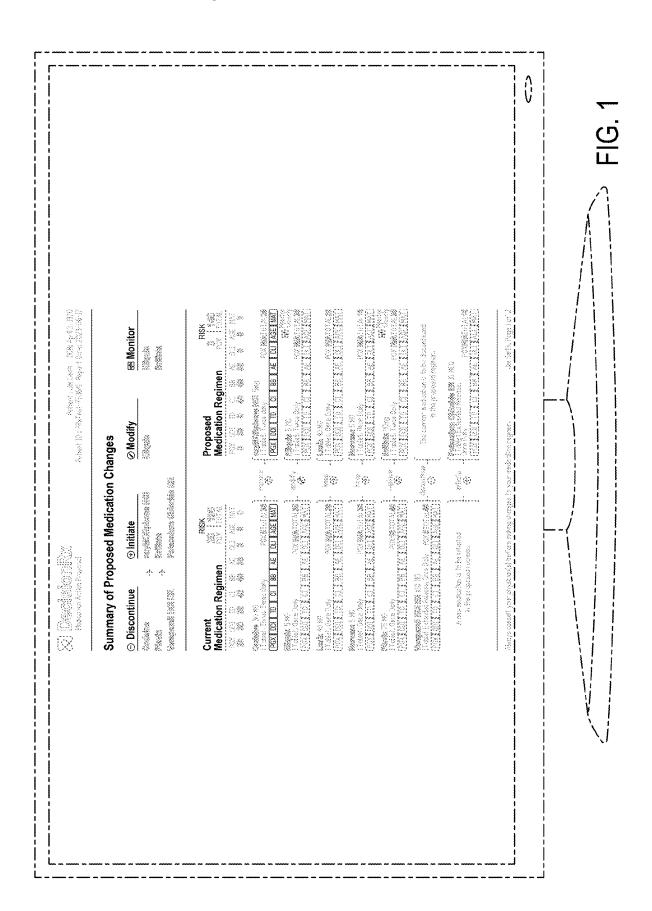
See application file for complete search history.

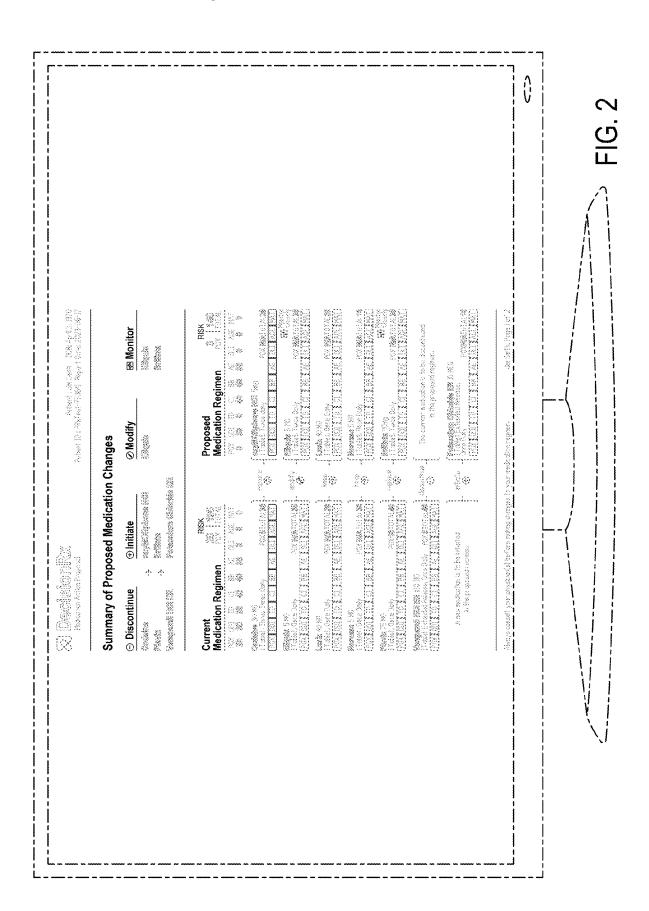
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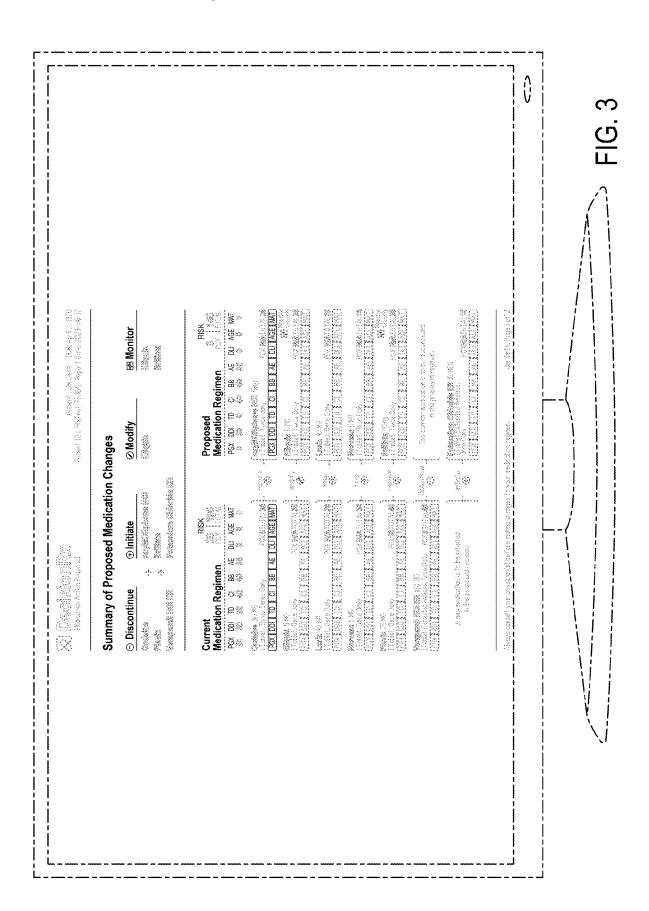
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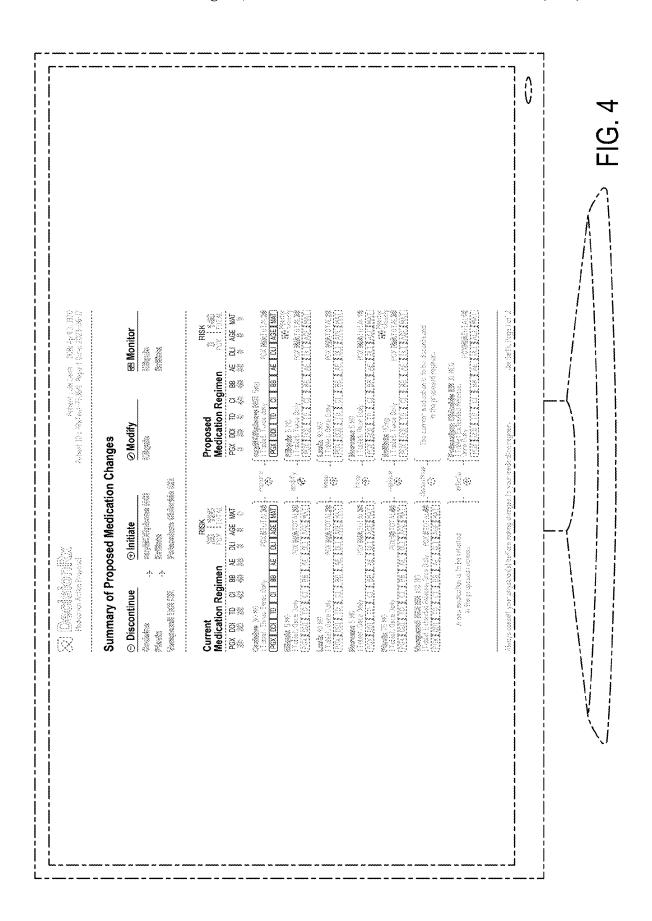
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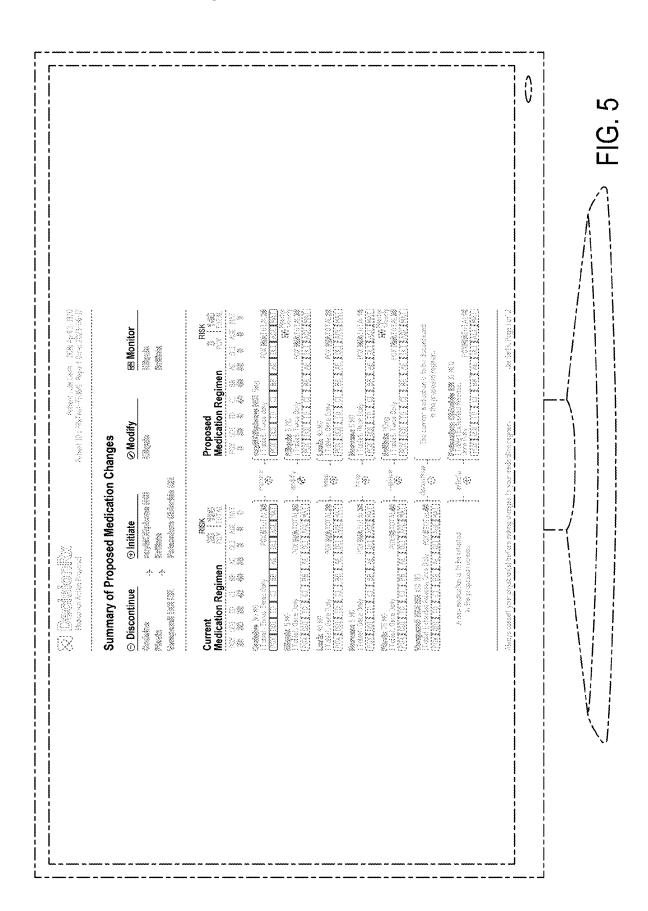
<sup>\*</sup> cited by examiner











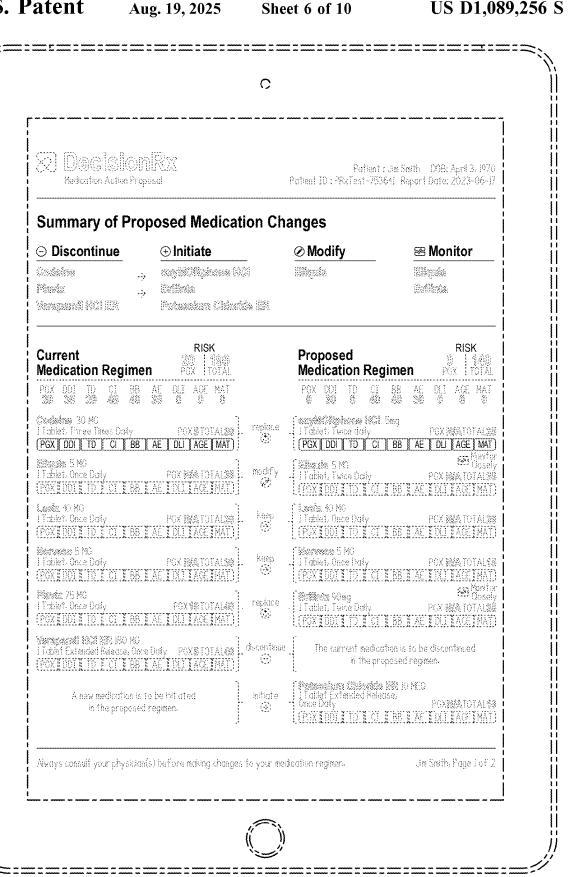


FIG. 6

C DecisionRx Patient: Jim Smith DOB: April 3, 1970 Medication Action Proposal Patient ID: PRxTest-753641 Report Date: 2023-06-17 **Summary of Proposed Medication Changes**  Discontinue ⊕ Initiate Modify **⊞** Monitor Cedalna Eligabe ecylliORphone HCI Elliquis Brillinda. Brilling Phinds Verspend HCI ER Polassium Chleride ER RISK RISK Proposed Current 1946 101AL **Medication Regimen** Medication Regimen DLI AGE MAT DDI TD CI 36 20 45 F**exyseORethene HCi** Smg LTablet, Twice daily Codeine 30 MC I Fablet, Three Times Daily PGX 独M TOTAL 288 Efficients 5 MG I Tablet, Once Daily Siliaguilla 5 MG I Tablet, Twice Daily modify PCX MATOTAL3\$ (PGX | DDI | TD | CI | EE | (POXIDDIITO ICLIBBIAE IDLIAGE MAT) I Tablet, Once Daily PCX MATOTAL 20 (POX IDD I TD I CI I BB I AE IDD I AGE I MAT) L'Eablet, Once Daily (POX | DOX | TD | CI | BB | AS | CLI | AGE | MAT) kelep i Tablet, Once Daily (POX EDOLETO I CLEBBLE I Fablet: Once Daily (PGX | DOI | TO | CI | BB | PSewin 75 MG I Toblet Once Dolly PGX \$STOTAL 68 [PGX I DOLL TO I GO I BB I AS I DOLL AGE I MAT] Balliana 90mg Tablet, Twice Dally replace PGX NA TOTALS FOX 90 TOTAL 40 (IPGX | DDI | TD | CI | BB | AE | DLI | AGE | MAT) Serapas SSCS SEC BO MG I Tablet Extended Release, Once Doly PGX & FOTAL 68 PGX I DOTI TO I CTIBE I AL IDLIIACE IMAT) The current medication is to be discontinued in the proposed regimen. Potassium Chiloride ER 10 MEO Trablet Extended Release, Once Daly A new medication is to be initiated initiate PGXMATOTAL® in the proposed regimen-(3) [(PGX[DD][TD][CL][BB][AF]DLL[ACF]MAT] Always consult your physician(s) before making changes to your medication regimen. Jim Smith, Page Lof 2

FIG. 7

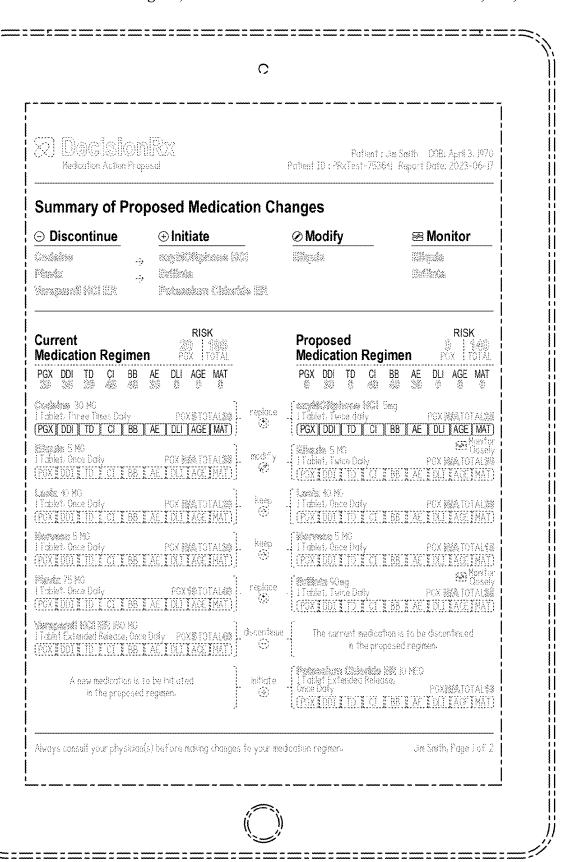


FIG. 8

C Patient: Jim Smith DOB: April 3, 1970 Medication Action Proposal Patient ID: 2RxTest-753641 Report Date: 2023-06-17 **Summary of Proposed Medication Changes** Discontinue ⊕ Initiate Modify **Monitor** Codeine Myuks oxyBORphone HCI Elianda Plawix Entinta Salinta Potasskom Chlorida ER Verspanni NCI ER RISK Current Proposed 20 | 195 POX | TOTAL **Medication Regimen** Medication Regimen PGX DDI TD CI BB AE DLI AGE MAT PGX DDI TD CI BB AE DLI AGE MAT **Codeine** 30 MG Litablet: Three Times Daily FoxyleCitybooke SCI 5mg LTablet, Twice daily PGX MATOTALZE (PGX DDI TD CI BB AE DLI AGE MAT) (PGX DDI TD CI BB AE DLI AGE MAT) Estatutes 5 MG I Tableti Once Dally See Gosely
I Tablet, Twice Daily
PCX MMATGTALSS
(FGX I DE I TO I CLIEB I ACT I ACT I ACT I ACT modif y [PGX [DDI ] TD ] CI [ BB ] AE [ DLI [ AGE [ MAT ] L'Eablet: Once Daily I Tablet, Once Daily PCX MATOTAL (PCX 1001 TD 1 Ct 1 66 1 AE 1011 AGE 1 MAT) (POX IDDI | TD | CL | BB | AE | DLI | AGE | MAT ) Tablet, Once Daily (PGX 1001 1 TO 11 C1 11 BB 11 I Fablet: Once Daily **Britishta** 90mg I Tablet, Twice Daily Province Daily
I Tablet Once Daily replace PGX 10 TOTAL 40 PGX RMA TOTALS (PGX | DDI | TO | CI | BB | AE | DLI | AGE | MAT) Semicased SCIER BO NO ITable Extended Release, Once Doby PGX\$TOTAL@\$ descentione (POXIDDITIDITION BRIAE IDLITACE MAT) The current medication is to be discontinued in the proposed regimen. Petassiym Chieride RR 10 MEO || Tablet Extended Release, | Once Daily A new medication is to be initiated initiate POXIMATOTAL \$8 in the proposed regimen-Always consult your physician(s) before making changes to your medication regimen-Jim Smith, Page Lof 2

FIG. 9

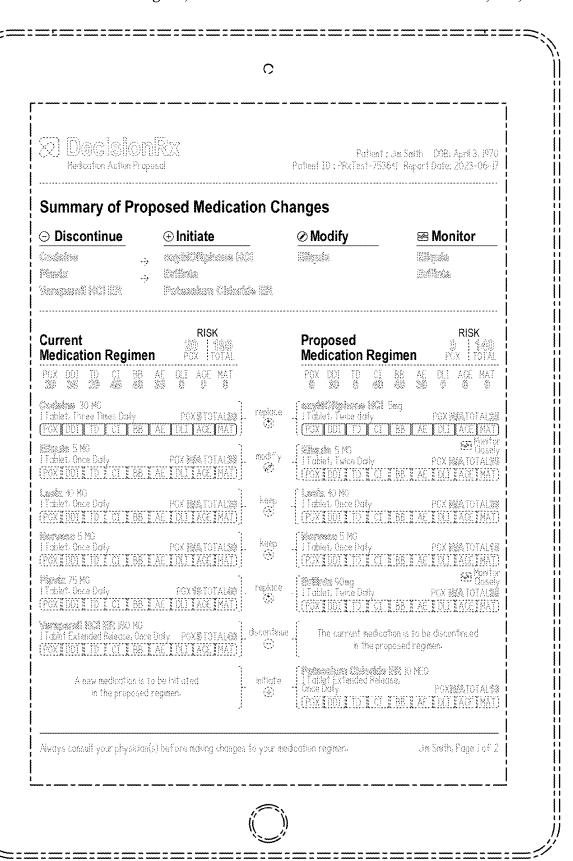


FIG. 10