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(12) **United States Design Patent** (10) **Patent No.:** **US D890,794 S**  
**Lukanuski et al.** (45) **Date of Patent:** **\*\* Jul. 21, 2020**

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

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(73) Assignee: **General Electric Company**, Schenectady, NY (US)

(Continued)

(\*\*) Term: **15 Years**

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(21) Appl. No.: **29/673,048**

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(22) Filed: **Dec. 11, 2018**

**Related U.S. Application Data**

(60) Division of application No. 29/591,823, filed on Jan. 24, 2017, now Pat. No. Des. 839,280, which is a continuation of application No. 29/510,167, filed on Nov. 25, 2014, now Pat. No. Des. 781,303.

(51) **LOC (12) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486**; D14/491

(58) **Field of Classification Search**  
USPC ..... D14/485–495  
CPC ... B60K 37/00; G06F 3/0481; G06F 3/04845; G06F 3/04817; G06F 17/212; G06F 19/3406; G06T 13/80; G06T 15/02  
See application file for complete search history.

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(57) **CLAIM**

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

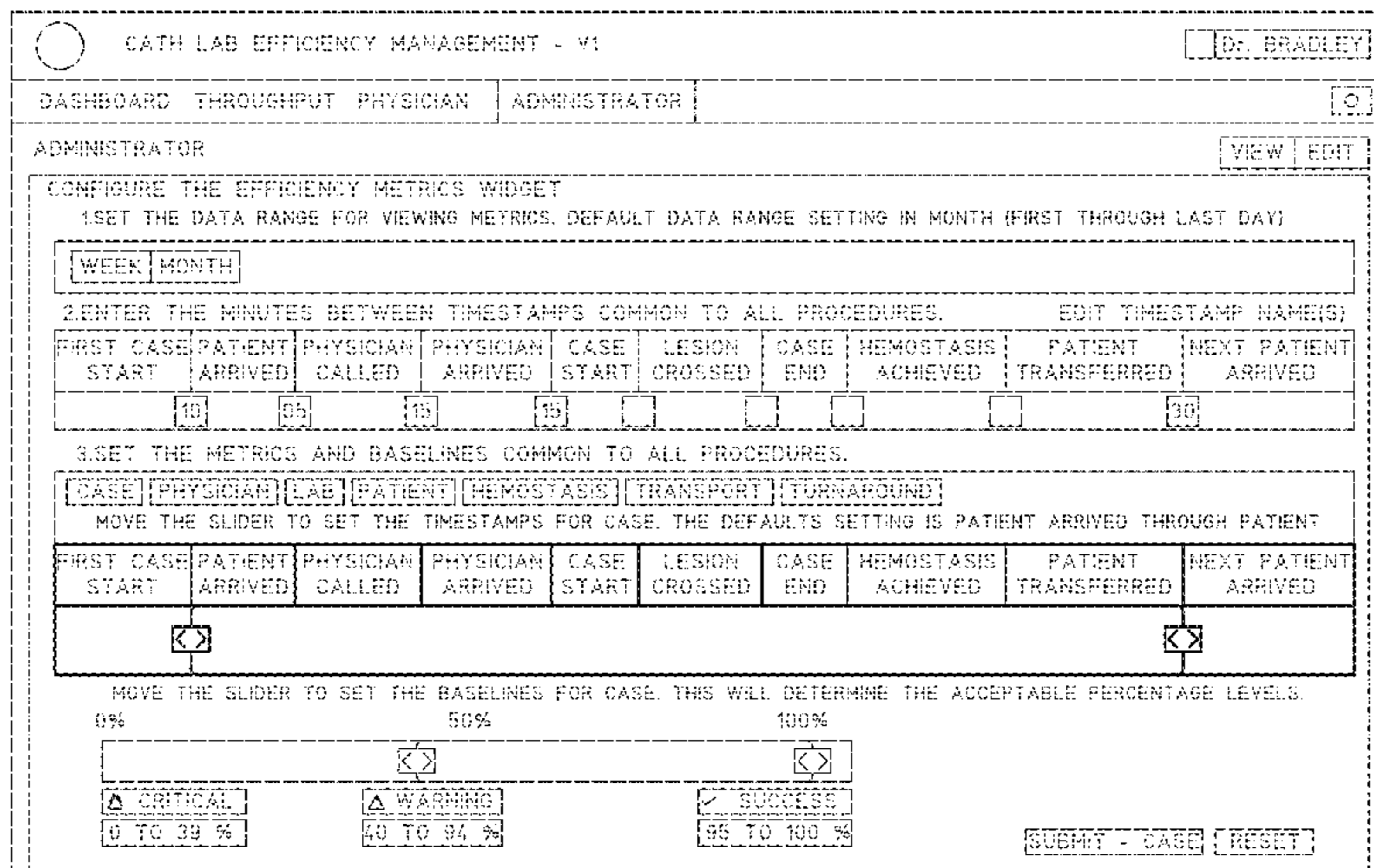
**DESCRIPTION**

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FIG. 1 is a front view of a first embodiment of a display screen or portion thereof with graphical user interface; and, FIG. 2 is a front view of a second embodiment of the display screen or portion thereof with graphical user interface.

The outer broken line illustrates the display screen or portion thereof, and the remaining broken lines illustrate portions of the graphical user interface. None of the broken lines form part of the claimed design.

**1 Claim, 2 Drawing Sheets**



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DASHBOARD THROUGHPUT PHYSICIAN ADMINISTRATOR ○

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ADMINISTRATOR VIEW EDIT

CONFIGURE THE EFFICIENCY METRICS WIDGET

1.SET THE DATA RANGE FOR VIEWING METRICS. DEFAULT DATA RANGE SETTING IN MONTH (FIRST THROUGH LAST DAY)

WEEK MONTH

2.ENTER THE MINUTES BETWEEN TIMESTAMPS COMMON TO ALL PROCEDURES. EDIT TimestamP NAME(S)

FIRST CASE START	PATIENT ARRIVED	PHYSICIAN CALLED	PHYSICIAN ARRIVED	CASE START	LESION CROSSED	CASE END	HEMOSTASIS ACHIEVED	PATIENT TRANSFERRED	NEXT PATIENT ARRIVED
10	05	15	15						30

3.SET THE METRICS AND BASELINES COMMON TO ALL PROCEDURES.

CASE PHYSICIAN LAB PATIENT HEMOSTASIS TRANSPORT TURNAROUND

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<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>

MOVE THE SLIDER TO SET THE BASELINES FOR CASE. THIS WILL DETERMINE THE ACCEPTABLE PERCENTAGE LEVELS.

0% 50% 100%

<input type="range"/>	<input type="range"/>
▲ CRITICAL	▲ WARNING
0 TO 39 %	70 TO 94 %
	✓ SUCCESS
	95 TO 100 %

SUBMIT - CASE RESET

FIG. 1

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10	105	15	15							30

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MOVE THE SLIDER TO SET THE BASELINES FOR CASE. THIS WILL DETERMINE THE ACCEPTABLE PERCENTAGE LEVELS.

0% 50% 100%

CRITICAL 0 TO 39 %  
 WARNING 40 TO 94 %  
 SUCCESS 95 TO 100 %

SUBMIT - CASE RESET

FIG. 2

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