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Knowles et al.

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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR AN IMAGING PROTOCOL MANAGER**

(71) Applicant: **General Electric Company**,
Schenectady, NY (US)

(72) Inventors: **Adrian Knowles**, Brookfield, WI (US);
Balaji Raman, Menomonee Falls, WI (US);
Yaxi Shen, Waukesha, WI (US);
Amanda Ciano, Waukesha, WI (US)

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

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

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

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**

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CPC G06F 3/048; G06F 3/0481; G06F 3/0482;
G06F 3/04842; G06F 3/04847; G06F
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See application file for complete search history.

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Primary Examiner — Daniel J Domino

(74) Attorney, Agent, or Firm — McCoy Russell LLP

(57) **CLAIM**

The ornamental design for a display screen with graphical user interface for an imaging protocol manager, as shown and described.

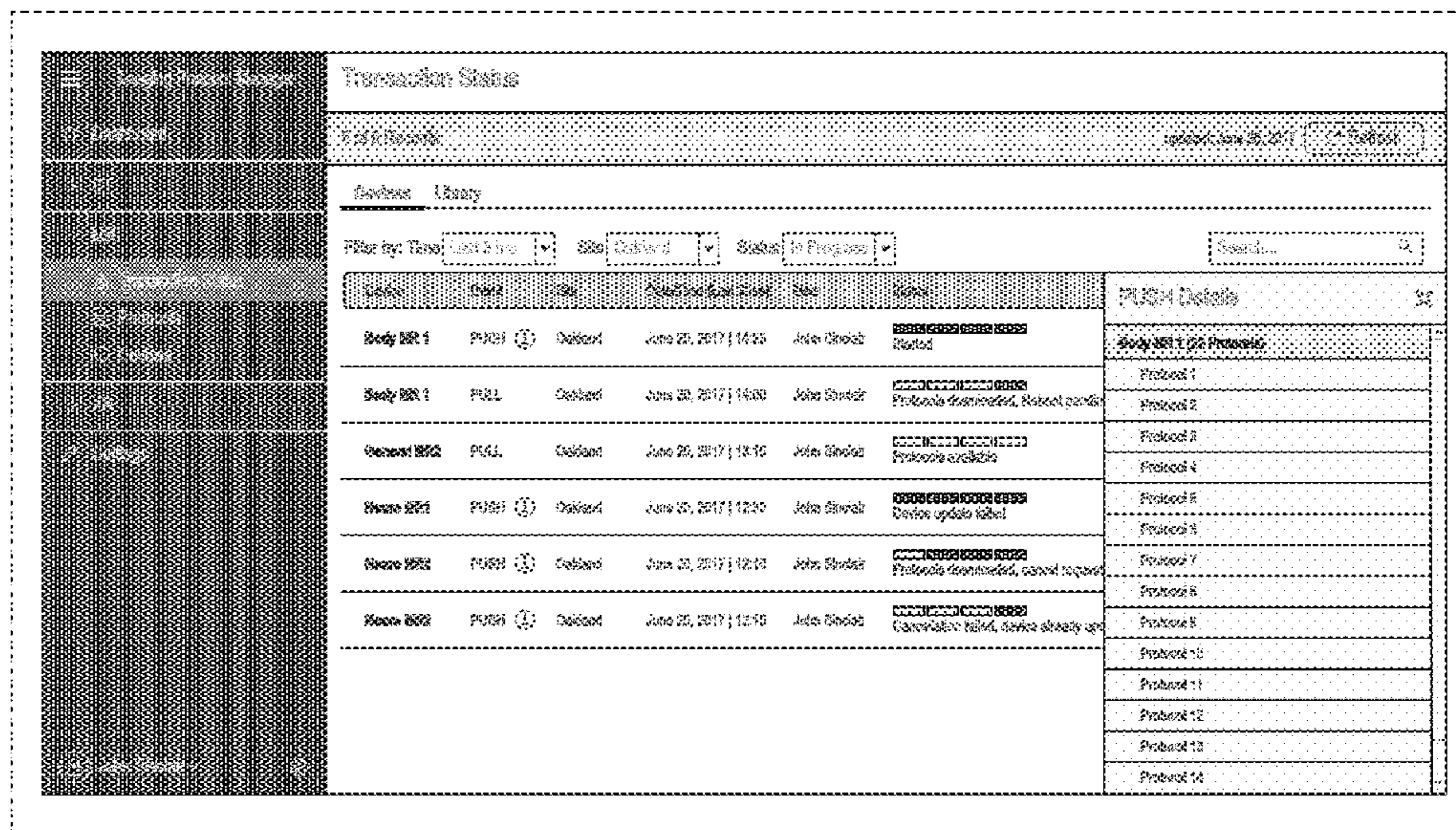
DESCRIPTION

The FIGURE is a front view of a display screen with graphical user interface for an imaging protocol manager of the present invention.

The stippling and grey shaded regions in the FIGURE indicate tonal contrasts in appearance of the graphical user interface. No specific color is claimed.

The broken lines in the FIGURE are included for the purpose of illustrating environmental structure and form no part of the claimed design. The broken lines in the FIGURE depicting text/words, numbers, symbols, and other shapes in the graphical user interface currently form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

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Transaction Status									
7 of 5 records									
Device Library									
Filter by Time: Last 3 hrs Site: Oakland Status: In Progress Search: Q									
Device	Type	Site	Start Time	End Time	Status	Notes	Protocol	Protocol	Protocol
Body 8001	PUSH	Oakland	June 20, 2017 14:20	John Stroh	Started		Protocol 1	Protocol 2	Protocol 3
Body 8001	PULL	Oakland	June 20, 2017 14:00	John Stroh	Protocols downloaded, Subnet pending		Protocol 4	Protocol 5	Protocol 6
General 8002	PULL	Oakland	June 20, 2017 13:10	John Stroh	Protocols available		Protocol 7	Protocol 8	Protocol 9
Neuro 8001	PUSH	Oakland	June 20, 2017 12:50	John Stroh	Devices update failed		Protocol 10	Protocol 11	Protocol 12
Neuro 8002	PUSH	Oakland	June 20, 2017 12:10	John Stroh	Protocols downloaded, manual request		Protocol 13	Protocol 14	Protocol 15
Neuro 8002	PUSH	Oakland	June 20, 2017 12:10	John Stroh	Connection failed, device already up		Protocol 16	Protocol 17	Protocol 18
							Protocol 19	Protocol 20	Protocol 21
							Protocol 22	Protocol 23	Protocol 24