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(12) **United States Design Patent** (10) **Patent No.:** **US D967,123 S**  
**Connely, IV et al.** (45) **Date of Patent:** **\*\* Oct. 18, 2022**

(54) **DISPLAY SCREEN WITH A SLIDE-OUT GRAPHICAL USER INTERFACE**

9/451; G06F 11/32; G06F 40/103; G06F 40/106; G06F 40/189; G06F 40/191; G06Q 10/0633

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See application file for complete search history.

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(56) **References Cited**

U.S. PATENT DOCUMENTS

5,664,109	A	9/1997	Johnson et al.	
5,974,389	A	10/1999	Clark et al.	
2,523,009	A1	2/2003	Wilkins et al.	
7,233,938	B2	6/2007	Cards et al.	
D573,153	S *	7/2008	Roever	D14/488
8,250,045	B2	8/2012	Er et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

WO	2016100073	A1	6/2016
WO	2016137682	A1	9/2016

OTHER PUBLICATIONS

“Inserter (+) is hidden in responsive design #1514” Jun. 27, 2017, posted at github.com, [site visited Apr. 26, 2022]. <https://github.com/WordPress/gutenberg/issues/1514> (Year: 2017).\*

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(73) Assignee: **Snaps Solutions LLC**, Alpharetta, GA (US)

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

(21) Appl. No.: **29/690,991**

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**Related U.S. Application Data**

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(51) **LOC (13) Cl.** ..... **14-04**

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

(58) **Field of Classification Search**  
USPC ..... D14/485-495; D20/11; D21/324, 325  
CPC .. G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F

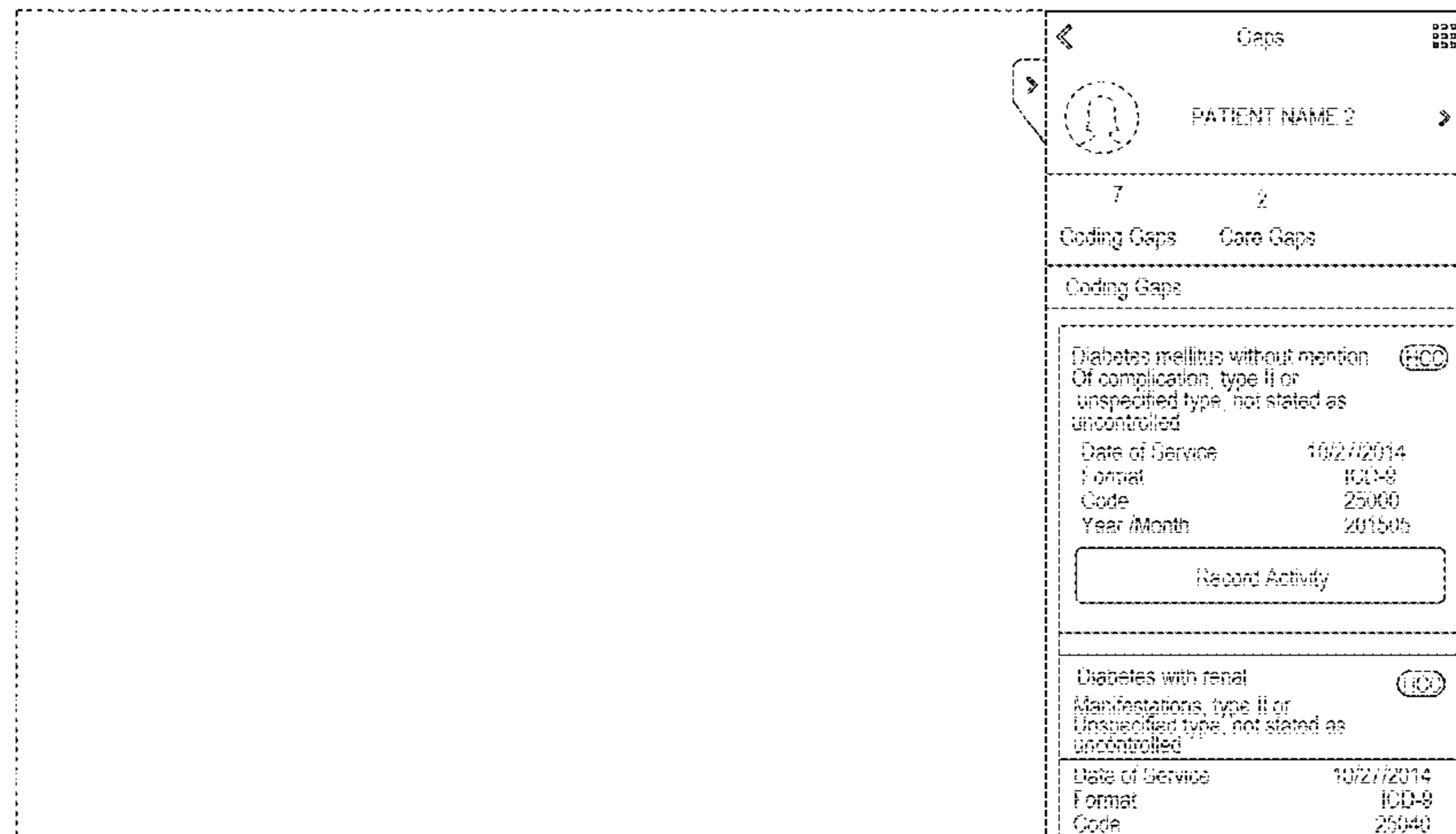
(57) **CLAIM**

The ornamental design for the display screen with a slide-out graphical user interface, as shown and described.

**DESCRIPTION**

The FIGURE is a front view of a display screen with a slide-out graphical user interface.

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The broken lines in the drawings are for the purpose of illustrating environmental structure and form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**

(56)

**References Cited**

U.S. PATENT DOCUMENTS

8,311,854	B1	11/2012	Stanley et al.	
8,533,004	B1	9/2013	Grady et al.	
8,578,076	B2	11/2013	Van Der Linden et al.	
8,650,045	B2	2/2014	Baldock et al.	
8,689,008	B2	4/2014	Rangadass et al.	
D705,251	S *	5/2014	Pearson .....	D14/488
8,966,074	B1	2/2015	Richards et al.	
9,183,064	B2	11/2015	Ahmed et al.	
9,208,284	B1	12/2015	Douglass	
9,262,127	B2	2/2016	Patrick	
D752,604	S *	3/2016	Zhang .....	D14/485
9,354,998	B2	5/2016	Hyland et al.	
D771,672	S *	11/2016	Tanabe .....	G06F 11/32 D14/486
9,501,624	B2	11/2016	Vishnubhatla et al.	
D773,487	S *	12/2016	Colley .....	D14/485
D789,956	S *	6/2017	Ortega .....	D14/487
9,703,927	B2	7/2017	Chaudhri et al.	
9,710,600	B1	7/2017	Dunleavy et al.	
9,766,955	B2	9/2017	Ahmed et al.	
D806,106	S *	12/2017	Lucas .....	D14/491
D818,471	S *	5/2018	Mohageg .....	D14/485
D822,702	S *	7/2018	Gandhi .....	D14/486
10,468,126	B1	11/2019	Harding et al.	
D918,246	S *	5/2021	Getman .....	D14/488
2005/0262193	A1	11/2005	Mamou et al.	
2008/0040151	A1	2/2008	Moore et al.	
2009/0048869	A1	2/2009	Tyler	
2009/0216558	A1	8/2009	Reisman et al.	
2010/0106547	A1	4/2010	Adi et al.	
2001/0110568		5/2011	Vesper et al.	
2011/0288877	A1	11/2011	Ofek et al.	
2012/0215560	A1	8/2012	Ofek et al.	
2012/0240195	A1	9/2012	Weiss	
2013/0110547	A1	5/2013	Englund et al.	
2013/0191157	A1	7/2013	Eiden et al.	
2013/0227483	A1 *	8/2013	Thorsander .....	G06F 3/04842 715/821
2013/0311653	A1	11/2013	Hernandez et al.	
2014/0032242	A1	1/2014	Laborde et al.	
2014/0032259	A1	1/2014	Lafever et al.	
2014/0058750	A1	2/2014	Fotsch et al.	
2014/0088985	A1	3/2014	Grant et al.	
2014/0095180	A1	4/2014	Venkat et al.	
2014/0222444	A1	8/2014	Cerello et al.	
2014/0278511	A1	9/2014	Fielding et al.	
2014/0358584	A1	12/2014	Worden et al.	
2014/0365232	A1	12/2014	Sadeghi	
2015/0081332	A1	3/2015	Casper et al.	
2015/0161328	A1	6/2015	Callahan et al.	

2015/0213195	A1	7/2015	Blechman et al.	
2015/0331995	A1	11/2015	Zhao et al.	
2015/0356246	A1	12/2015	D'Souza et al.	
2015/0363563	A1	12/2015	Hallwachs	
2016/0078642	A1 *	3/2016	Nigg .....	G06Q 10/0633 345/632
2016/0098533	A1	4/2016	Jackson et al.	
2016/0110523	A1	4/2016	Francois	
2016/0132645	A1	5/2016	Charpentier et al.	
2016/0147946	A1	5/2016	Von Reden	
2016/0283662	A1	9/2016	Batta	
2016/0357912	A1	12/2016	Morris et al.	
2017/0011196	A1	1/2017	Arshad et al.	
2017/0024091	A1 *	1/2017	Hosier, Jr. ....	G06F 3/04817
2017/0212989	A1	7/2017	Laborde, Jr. et al.	
2017/0344716	A1	11/2017	Abou-Sayed et al.	
2018/0300124	A1	10/2018	Malladi et al.	
2020/0098472	A1	3/2020	Hickle et al.	

OTHER PUBLICATIONS

Morris, Adam, "Collapsible sidebar with fluid twitter bootstrap" Feb. 11, 2014, posted at stackoverflow.com, [site visited Apr. 26, 2022]. <https://stackoverflow.com/questions/13604285/collapsible-sidebar-with-fluid-twitter-bootstrap> (Year: 2014).\*

Kart, Firat, et al., A Distributed e-Healthcare System Based on the Service Oriented Architecture, IEEE International Conference on Services Computing, 2007.

Orbeta, Philip, A Service-Oriented Approach to Electronic Medical Records in Developing Countries, Carnegie Mellon University, 2008.

Juneja, et al., Improving Performance of Healthcare Systems with Service Oriented Architecture, InfoQ, Mar. 7, 2008, <https://www.infoq.com/articles/soa-healthcare>.

Baum, et al., Oracle SOA Suite for Healthcare Integration, Oracle White Paper, Oct. 2013.

Webster, Chuck, From APIs to Microservices: Workflow Orchestration and Choreography Across Healthcare Organizations, The Healthcare Business Process Management Blog, Nov. 11, 2016.

Wullianallur, et al., Interoperable Electronic Health Records Design: Towards a Service-Oriented Architecture, E-Service Journal 5.3, 2007.

Awad, et al., Patient-Centric Secure-and-Privacy-Preserving Service-Oriented Architecture for Health Information Integration and Exchange, George Mason University, Center for Health Information Technology, 2011.





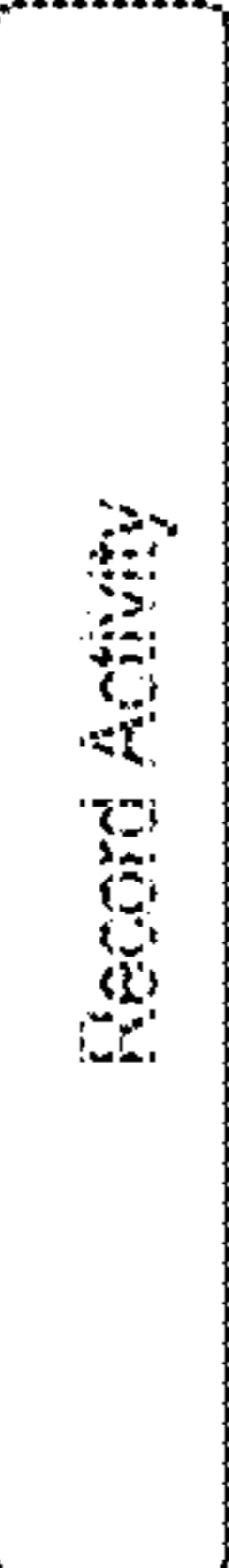

Wells, Brian J., et al., Strategies for Handling Missing Data in Electronic Health Record Derived Data, eGEMs (Generating Evidence & Methods to improve patient outcomes): vol. 1: Iss. 3, Article 7, 2013.

MicroStrategy, Business Intelligence Solutions for Healthcare Providers, Dec. 14, 2016, <https://www.microstrategy.com/Strategy/media/downloads/solutions/MicroStrategy-Mobile-Healthcare-Providers-Brochure.pdf>.

International Search Report and Written Opinion dated Jan. 26, 2018 in International Appl. No. PCT/US17/58818.

Extended European Search Report dated Jul. 2, 2020 for European Patent Application No. 17864753.3.

\* cited by examiner

  <b>Gaps</b> 	
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Coding Gaps	Care Gaps
Coding Gaps	
Diabetes mellitus without mention of complication, type II or unspecified type, not stated as uncontrolled 	
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Format	ICD-9
Code	25000
Year /Month	201505
	
Diabetes with renal manifestations, type II or unspecified type, not stated as uncontrolled 	
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Format	ICD-9
Code	25040