

US00D980232S

(12) **United States Design Patent** (10) **Patent No.:** **US D980,232 S**
Farnan et al. (45) **Date of Patent:** **** Mar. 7, 2023**

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

(71) Applicant: **Tandem Diabetes Care, Inc.**, San Diego, CA (US)

(72) Inventors: **Jason Farnan**, San Diego, CA (US); **Shaun Buchanan**, Hampstead, NC (US); **Zion Greenlee**, San Diego, CA (US)

(73) Assignee: **Tandem Diabetes Care, Inc.**, San Diego, CA (US)

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

(21) Appl. No.: **29/710,150**

(22) Filed: **Oct. 21, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/651,519, filed on Aug. 20, 2018, now Pat. No. Des. 864,219.

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

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

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 3/048-04897; G06F 19/3456; A61M 2205/35; A61M 5/003; A61M 2039/0205; A61M 2205/505

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,443,218 A 4/1984 DeCant, Jr. et al.
4,634,426 A 1/1987 Kamen
5,148,154 A 9/1992 MacKay et al.
5,224,492 A 7/1993 Takahashi et al.
5,254,096 A 10/1993 Rondelet et al.

5,295,967 A 3/1994 Rondelet et al.
5,339,393 A 8/1994 Duffy et al.
5,438,510 A 8/1995 Bryant et al.
5,681,285 A 10/1997 Ford et al.
5,839,356 A 11/1998 Dornbush et al.
6,040,834 A 3/2000 Jain et al.
6,225,999 B1 5/2001 Jain et al.
6,229,584 B1 5/2001 Chuo et al.
6,269,340 B1 7/2001 Ford et al.
6,289,248 B1 9/2001 Conley et al.
D454,574 S 3/2002 Wasko et al.
6,540,996 B1 4/2003 Zwaal et al.

(Continued)

FOREIGN PATENT DOCUMENTS

WO WO-2004093648 A2 11/2004

OTHER PUBLICATIONS

Application and File History for U.S. Appl. No. 29/651,519, filed Aug. 20, 2018, Inventors Farnan et al.

(Continued)

Primary Examiner — Ian F Whitmore

(74) *Attorney, Agent, or Firm* — Patterson Thuente IP

(57) **CLAIM**

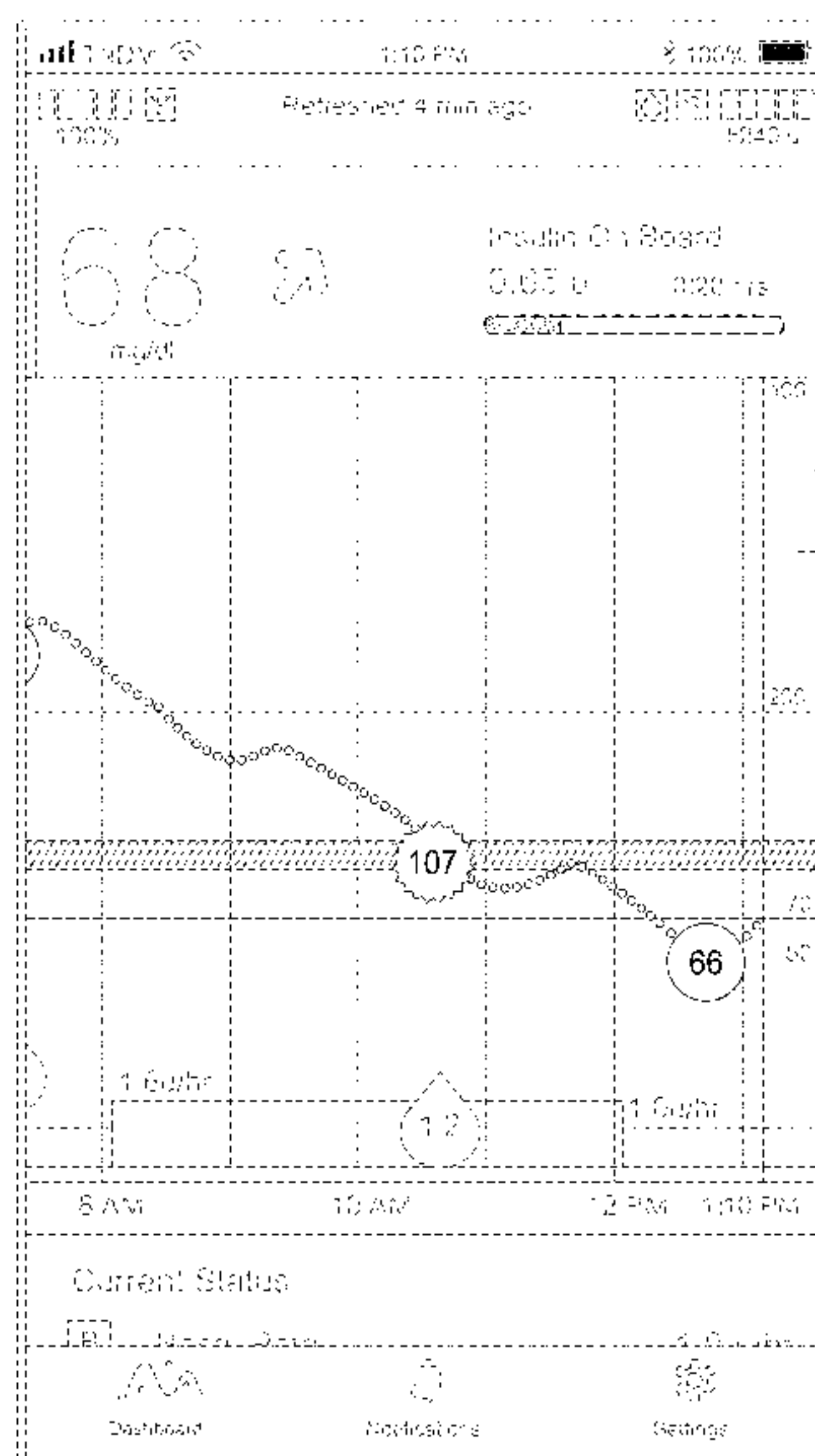
We claim the ornamental design for a display screen or portion thereof with graphical user interface, as shown and described.

DESCRIPTION

The sole FIGURE is a front view of a display screen or portion thereof with graphical user interface.

The outermost dashed-line rectangle illustrates the perimeter of a display screen or portion thereof and forms no part of the claimed design. The remaining dashed broken lines illustrate portions of the graphical user interface and form no part of the claimed design. The dotted line plotted on the graph is included in the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

6,577,323 B1	6/2003	Jamieson et al.	D809,531 S	2/2018	Ayvazian et al.
6,641,533 B2	11/2003	Causey, III et al.	9,942,091 B2	4/2018	Harvey et al.
6,710,051 B1	3/2004	Trier	9,974,903 B1	5/2018	Davis et al.
6,771,250 B1	8/2004	Oh	D819,656 S *	6/2018	Edman D14/485
6,810,290 B2	10/2004	Lebel et al.	D820,283 S	6/2018	Cabrera, Jr. et al.
D499,739 S	12/2004	Mansour et al.	D820,302 S	6/2018	Choi et al.
6,997,905 B2	2/2006	Gillespie, Jr. et al.	D822,695 S	7/2018	Iketsuki et al.
7,033,539 B2	4/2006	Krensky et al.	10,035,065 B2	7/2018	Schupak et al.
D521,521 S	5/2006	Jewitt et al.	D831,049 S	10/2018	Agarwal et al.
D531,637 S	11/2006	Chotai et al.	D834,594 S	11/2018	Anzures et al.
7,247,428 B2	7/2007	Makrigiorgos	D835,124 S	12/2018	Vanduyt et al.
D557,272 S	12/2007	Glaser et al.	D836,131 S	12/2018	Apodaca et al.
7,344,500 B2	3/2008	Talbot et al.	D837,235 S *	1/2019	Meng D14/486
7,350,190 B2	3/2008	Torres et al.	D842,889 S *	3/2019	Krainer D14/486
7,410,475 B2	8/2008	Krensky et al.	D844,642 S *	4/2019	Cabrera, Jr. D14/485
7,464,010 B2	12/2008	Yang et al.	D844,643 S	4/2019	Cabrera, Jr. et al.
7,727,148 B2	6/2010	Talbot et al.	D847,169 S	4/2019	Sombreiro et al.
7,861,184 B2	12/2010	Kim	D849,036 S	5/2019	Fuller et al.
7,877,703 B1	1/2011	Fleming	D851,112 S	6/2019	Papolu et al.
7,945,452 B2	5/2011	Fathallah et al.	D852,809 S	7/2019	Rad et al.
7,988,850 B2	8/2011	Roncadi et al.	D852,811 S	7/2019	Babion
8,078,983 B2	12/2011	Davis et al.	D854,033 S	7/2019	Polly et al.
8,114,066 B2	2/2012	Naef et al.	D858,535 S	9/2019	Evans et al.
8,121,689 B2	2/2012	Kalgren et al.	D864,217 S	10/2019	Farnan et al.
8,133,197 B2	3/2012	Blomquist et al.	D864,218 S	10/2019	Farnan et al.
D660,317 S	5/2012	Jesberger	D864,219 S	10/2019	Farnan et al.
D664,982 S	8/2012	Rai et al.	10,434,253 B2	10/2019	DiPerna et al.
D665,407 S	8/2012	Bitran et al.	D865,778 S	11/2019	Kim et al.
8,237,715 B2	8/2012	Buck et al.	D869,478 S	12/2019	Choi et al.
8,250,483 B2	8/2012	Blomquist	D875,762 S	2/2020	Farnan et al.
D667,022 S	9/2012	LoBosco et al.	D875,765 S	2/2020	Farnan et al.
8,310,415 B2	11/2012	McLaughlin et al.	D875,767 S	2/2020	Farnan et al.
8,317,752 B2	11/2012	Cozmi et al.	D880,496 S	4/2020	Farnan et al.
8,337,469 B2	12/2012	Eberhart et al.	D882,622 S	4/2020	Farnan et al.
8,395,581 B2	3/2013	Graskov et al.	D918,227 S *	5/2021	Farnan D14/485
D691,632 S	10/2013	Impas	D931,306 S *	9/2021	Farnan D14/485
D694,253 S	11/2013	Helm	D938,457 S *	12/2021	Rosinko A61M 5/14244
D707,705 S	6/2014	Folken et al.			
D712,920 S	9/2014	Sloo et al.	D963,677 S *	9/2022	Bahatyrevich D14/485
D715,315 S	10/2014	Wood	D965,627 S *	10/2022	Liebowitz D14/492
D727,337 S	4/2015	Kim et al.	D965,632 S *	10/2022	Aviv D14/488
D731,529 S	6/2015	Cavander et al.	D967,128 S *	10/2022	Kumar D14/485
D739,872 S	9/2015	Bang et al.	D967,181 S *	10/2022	Lin D14/488
D745,020 S	12/2015	Mariet et al.	D967,839 S *	10/2022	Dascola D14/485
D746,849 S	1/2016	Anzures et al.	D967,841 S *	10/2022	Walker D14/485
9,238,100 B2	1/2016	Kruse et al.	2001/0027791 A1	10/2001	Wallace et al.
D748,644 S	2/2016	Huang	2002/0033840 A1	3/2002	Masthoff
D749,117 S	2/2016	Huang	2002/0077852 A1	6/2002	Ford et al.
D754,181 S	4/2016	Dong et al.	2003/0060765 A1	3/2003	Campbell et al.
D754,690 S	4/2016	Park et al.	2003/0163789 A1	8/2003	Blomquist
D754,710 S	4/2016	Dong et al.	2004/0122353 A1	6/2004	Shahmirian et al.
D755,223 S	5/2016	Liu et al.	2004/0180810 A1	9/2004	Pilarski
D757,032 S	5/2016	Sabia et al.	2005/0022274 A1	1/2005	Campbell et al.
D757,791 S	5/2016	Van Os	2005/0182831 A1	8/2005	Uchida et al.
9,335,910 B2	5/2016	Farnan et al.	2005/0183037 A1	8/2005	Kuenzner
D759,687 S	6/2016	Chang et al.	2006/0073891 A1	4/2006	Holt
D761,843 S	7/2016	Kim	2006/0229557 A1	10/2006	Fathallah et al.
D763,267 S	8/2016	Brunner et al.	2007/0033074 A1	2/2007	Nitzan et al.
D765,099 S	8/2016	Kim et al.	2007/0112298 A1	5/2007	Mueller, Jr. et al.
D767,605 S	9/2016	Mensingher et al.	2007/0118405 A1	5/2007	Campbell et al.
D770,519 S	11/2016	Kobetz et al.	2007/0245258 A1	10/2007	Ginggen et al.
D771,086 S	11/2016	Kim et al.	2008/0059158 A1	3/2008	Matsuo et al.
D771,650 S	11/2016	Yang	2008/0113292 A1	5/2008	Matsuo
D771,690 S	11/2016	Yin et al.	2008/0122796 A1	5/2008	Jobs
D773,534 S	12/2016	Yuk et al.	2008/0148235 A1	6/2008	Foresti et al.
D774,078 S	12/2016	Kisselev et al.	2008/0155415 A1	6/2008	Yoon
D775,184 S	12/2016	Song et al.	2008/0171967 A1	7/2008	Blomquist et al.
D784,401 S	4/2017	Joi	2008/0172031 A1	7/2008	Blomquist
D789,417 S	6/2017	Yamasaki et al.	2008/0189614 A1	8/2008	Jeong
D789,968 S	6/2017	Mensingher et al.	2008/0200868 A1	8/2008	Alberti et al.
9,715,327 B2	7/2017	Rosinko et al.	2008/0287922 A1	11/2008	Panduro
D794,650 S	8/2017	Lee et al.	2008/0300572 A1	12/2008	Rankers et al.
D798,895 S	10/2017	Kim et al.	2008/0312584 A1	12/2008	Montgomery et al.
D808,990 S	1/2018	Ayvazian et al.	2009/0006129 A1	1/2009	Thukral et al.
D808,998 S	1/2018	Wu et al.	2009/0018495 A1	1/2009	Panduro
			2009/0058598 A1	3/2009	Sanchez Sanchez et al.
			2009/0113295 A1	4/2009	Halpern et al.
			2009/0163855 A1	6/2009	Shin et al.
			2009/0164239 A1	6/2009	Hayter

(56)

References Cited

U.S. PATENT DOCUMENTS

2009/0167717 A1 7/2009 Wang et al.
 2009/0177147 A1 7/2009 Blomquist et al.
 2009/0177180 A1 7/2009 Rubalcaba
 2009/0177991 A1 7/2009 Davis et al.
 2009/0204341 A1 8/2009 Brauker et al.
 2009/0212966 A1 8/2009 Panduro
 2009/0221890 A1 9/2009 Saffer et al.
 2009/0254037 A1 10/2009 Bryant, Jr. et al.
 2009/0270833 A1 10/2009 DeBelsler et al.
 2009/0275886 A1 11/2009 Blomquist et al.
 2010/0010647 A1 1/2010 Schroeder et al.
 2010/0011299 A1 1/2010 Brodersen
 2010/0069890 A1 3/2010 Graskov et al.
 2010/0094110 A1 4/2010 Heller et al.
 2010/0095229 A1 4/2010 Dixon et al.
 2010/0100037 A1 4/2010 Cozmi et al.
 2010/0105999 A1 4/2010 Dixon et al.
 2010/0107103 A1 4/2010 Wallaert et al.
 2010/0121170 A1 5/2010 Rule
 2010/0174266 A1 7/2010 Estes
 2010/0234707 A1 9/2010 Goode, Jr. et al.
 2010/0253768 A1 10/2010 El-Maraghi et al.
 2010/0261987 A1 10/2010 Kamath et al.
 2010/0305421 A1 12/2010 Ow-Wing
 2010/0317950 A1 12/2010 Galley et al.
 2010/0323431 A1 12/2010 Rutkowski et al.
 2011/0006876 A1 1/2011 Moberg et al.
 2011/0009813 A1 1/2011 Rankers
 2011/0056264 A1 3/2011 Kaplan et al.
 2011/0112478 A1 5/2011 Gregor et al.
 2011/0144569 A1 6/2011 Britton et al.
 2011/0152770 A1 6/2011 DiPerna et al.
 2011/0193704 A1 8/2011 Harper et al.
 2011/0196213 A1 8/2011 Thukral et al.
 2011/0201911 A1 8/2011 Johnson et al.
 2011/0320130 A1 12/2011 Valdes et al.
 2012/0013625 A1 1/2012 Blomquist et al.
 2012/0013802 A1 1/2012 Blomquist et al.
 2012/0084728 A1 4/2012 Huang et al.
 2012/0098868 A1* 4/2012 Nagasaka G06F 3/04883
 345/684
 2012/0307126 A1 12/2012 Bhogal
 2013/0151611 A1 6/2013 Graham
 2013/0162426 A1 6/2013 Wiesner et al.
 2013/0283196 A1 10/2013 Farnan et al.
 2013/0298024 A1 11/2013 Rhee et al.
 2013/0332388 A1 12/2013 Martell et al.
 2014/0187890 A1 7/2014 Mensinger et al.
 2014/0188398 A1* 7/2014 Cohen A61B 5/746
 702/19
 2014/0200426 A1 7/2014 Taub et al.
 2014/0276419 A1 9/2014 Rosinko et al.
 2014/0374275 A1 12/2014 Morales et al.
 2015/0045641 A1 2/2015 Rule
 2015/0089369 A1 3/2015 Ahn
 2015/0205930 A1 7/2015 Shaanan et al.
 2015/0289823 A1* 10/2015 Rack-Gomer A61B 5/4866
 600/365
 2015/0350861 A1 12/2015 Soli et al.
 2016/0004390 A1 1/2016 Laska et al.
 2016/0098848 A1 4/2016 Zamanakos et al.
 2016/0103887 A1 4/2016 Fletcher et al.
 2016/0113594 A1 4/2016 Koehler et al.
 2016/0119210 A1 4/2016 Koehler et al.
 2016/0199571 A1 7/2016 Rosinko et al.
 2016/0328991 A1 11/2016 Simpson et al.
 2017/0056590 A1 3/2017 DiPerna et al.
 2017/0134878 A1 5/2017 Loychik et al.
 2017/0181645 A1* 6/2017 Mahalingam A61B 5/74
 2017/0216524 A1* 8/2017 Haider G16H 15/00
 2017/0351842 A1 12/2017 Booth et al.
 2018/0021514 A1 1/2018 Rosinko
 2018/0042559 A1 2/2018 Cabrera, Jr. et al.
 2018/0137252 A1 5/2018 Mairs et al.
 2018/0137938 A1 5/2018 Vaddiraju et al.

2018/0336208 A1 11/2018 Kim
 2019/0022314 A1 1/2019 Schmidt et al.
 2019/0121506 A1 4/2019 Matikyan
 2019/0125969 A1 5/2019 Montgomery et al.
 2019/0167902 A1 6/2019 Kamen et al.
 2019/0183434 A1 6/2019 Sjolund et al.
 2020/0306445 A1* 10/2020 Michaud G16H 40/67

OTHER PUBLICATIONS

Ballinger B., “Do You Really Need 10,000 Steps a Day?,” May 30, 2016, retrieved from <https://blog.cardiogr.am/do-you-really-need-10-000-steps-a-day-ce1c006b5d0a>, on Jul. 18, 2019, 1 page.
 Ceglyz G., “Risk Assessment Report on Dribble,” Aug. 17, 2018, retrieved from <https://dribbble.com/shots/4967551-Risk-Assessment-Report>, on Jul. 26, 2019, 2 pages.
 “Croissant, Pretzel and Bread Icons,” Apr. 27, 2017, retrieved from <https://www.shutterstock.com/image-vector/croissant-pretzel-bread-icons-cupcake-cake-397645378>, 2017, 2 pages.
 Dexcom, “Continuous Glucose Monitoring,” Jun. 20, 2018, retrieved from <https://www.dexcom.com/faq/app-g5-mobile-ios-faq>, on Jul. 28, 2019, 3 pages.
 Dokuz H., “Color Images from Elections,” Mar. 31, 2014, retrieved from <http://www.haberdokuz.com/2014/03/31/secimlerden-renkli-goruntuler/21,1> page.
 Esposito A., “Implantable Glucose Sensor Featuring IDT Sensing Technology Awarded CE Mark,” Jun. 22, 2016, retrieved from <https://www.medicaldesignandoutsourcing.com/implantable-glucose-sensor-featuring-idt-sensing-technology-awarded-ce-mark/>, on Jul. 28, 2019, 1 page.
 Glum R., “Getting Started With Your Body+ Smart Scale,” Withings, Jan. 28, 2016, retrieved from <https://blog.withings.com/2016/01/28/getting-started-nokia-body-plus/>, on Jul. 26, 2019, 3 pages.
 Hogan J., “‘Droplet’ Reaches Kickstarter Target with One Week to Go,” May 12, 2015, retrieved from <https://jordyjournos.com/2015/05/12/droplet-reaches-kickstarter-target-with-one-week-to-go/> on Jul. 31, 2020, 2 pages.
 Hoskins M., “What’s Next in Diabetes Tech For 2018?,” Jan. 11, 2018, retrieved from <https://www.healthline.com/diabetesmine/diabetes-technology-expectations-2018#1>, on Jul. 31, 2019, 3 pages.
 Iyengar V., “Connected: Diabetes Data Management Made Easy,” Aug. 2015, retrieved from <https://endocrinenews.endocrine.org/august-2015-connected-diabetes-data-management-made-easy/>, on Jul. 26, 2019, 2 pages.
 Lovett L., “Dexcom’s Integrated CGM Receives FDA Nod,” Mar. 28, 2018, retrieved from <https://www.mobihealthnews.com/content/dexcoms-integrated-cgm-receives-fda-nod>, on Jul. 28, 2019, 1 page.
 “MyDario—New Age Diabetes Monitoring, trendplanet.com”, Dec. 13, 2013, retrieved from <https://trendplanet.com/2013/12/13/my-dario-new-age-diabetes-monitoring/>, 1 page.
 “Natural Icons Set,” Jun. 21, 2017, retrieved from <https://www.shutterstock.com/image-vector/natural-icons-set-16-filled-such-621208148>, 2017, 3 pages.
 Ryan E., et al., “What’s Next from Tandem? Predictive Low Glucose Suspend Under FDA Review,” Mar. 28, 2018, retrieved from <https://diatribe.org/whats-next-tandem-predictive-low-glucose-suspend-under-fda-review>, on Jul. 26, 2019, 2 pages.
 Sarah K., “Product Review: Dario Blood Glucose Monitoring System,” Apr. 1, 2016, retrieved from <https://www.diabetesdaily.com/blog/product-review-dario-blood-glucose-monitoring-system-266404/>, on Jul. 31, 2020, 2 pages.
 “Tandem Diabetes Care, Inc.—Form S-1,” Jan. 16, 2018, retrieved from http://getfilings.com/sec-filings/180116/TANDEM-DIABETES-CARE-INC_S-1/, 2 pages.
 Taryn, “Tidepool: Cool New App,” Mar. 22, 2016, retrieved from <https://forum.tdiabetes.org/t/tidepool-cool-new-app-for-analyzing-blood-sugartrends-thats-somuch-better-than-the-reports-i-get-with-my-pump/51854/10>, on Jul. 26, 2019, 1 page.
 Tran J. et al., “Smartphone-Based Glucose Monitors and Applications in the Management of Diabetes: An Overview of 10 Salient ‘Apps’ and a Novel Smartphone-Connected Blood Glucose Moni-

(56)

References Cited

OTHER PUBLICATIONS

tor,” *Clinical Diabetes*, retrieved from <https://clinical.diabetesjournals.org/content/30/4/173>, on Jan. 14, 2020, vol. 30 (4), Oct. 2012, pp. 173-178.

Wills E., “Graphic Designer’s Tube Maps Reveal Exactly How Far Underground You are on Every Station Platform,” Jun. 22, 2018, retrieved from <https://www.standard.co.uk/news/transport/graphic-designers-tube-maps-reveal-exactly-how-far-underground-you-are-on-every-station-platform-a3870156.html>, on Jul. 28, 2019, 5 pages.

* cited by examiner

