



US00D939540S

(12) **United States Design Patent** (10) **Patent No.:** **US D939,540 S**
Mullen et al. (45) **Date of Patent:** **** Dec. 28, 2021**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(71) Applicant: **Park Nicollet Institute**, St. Louis Park, MN (US)

(72) Inventors: **Deborah M. Mullen**, Minneapolis, MN (US); **David M. Wesley**, Hudson, WI (US); **Richard M. Bergenstal**, Plymouth, MN (US)

(73) Assignee: **HealthPartners Institute**, Bloomington, MN (US)

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

(21) Appl. No.: **29/650,102**

(22) Filed: **Jun. 4, 2018**

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

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

(58) **Field of Classification Search**
USPC D14/485-495; D20/10, 11, 22-33, 39, D20/40

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

6,559,868 B2	5/2003	Alexander et al.
D519,517 S	4/2006	Reynolds et al.
D525,264 S	7/2006	Chotai et al.
D531,637 S	11/2006	Chotai
D573,601 S	7/2008	Gregov et al.
D589,976 S	4/2009	Hosokawa et al.
D630,648 S	1/2011	Tokunaga et al.
D630,649 S	1/2011	Tokunaga et al.
D632,699 S	2/2011	Judy et al.

D633,514 S	3/2011	Tokunaga et al.
8,041,714 B2	10/2011	Aymeloglu et al.
D652,048 S	1/2012	Joseph
D652,052 S	1/2012	Judy et al.
8,133,178 B2	3/2012	Brauker
D661,313 S	6/2012	Nenoki
D667,417 S	9/2012	Long et al.
D674,404 S	1/2013	Pearcy et al.
D674,812 S	1/2013	Joseph
D681,651 S	5/2013	Fletcher et al.
D684,172 S	6/2013	Rytt et al.
D685,810 S	7/2013	Way et al.

(Continued)

OTHER PUBLICATIONS

AGP Reports | AGP Report, agpreport.org [online], available by May 25, 2017 as verified by Wayback Machine®, [retrieved on Jan. 28, 2021], retrieved from the Internet <URL: http://www.agpreport.org/agp/agpreports> (Year: 2017).*

(Continued)

Primary Examiner — Ian F Whitmore

(74) *Attorney, Agent, or Firm* — Merchant & Gould P.C.

(57) **CLAIM**

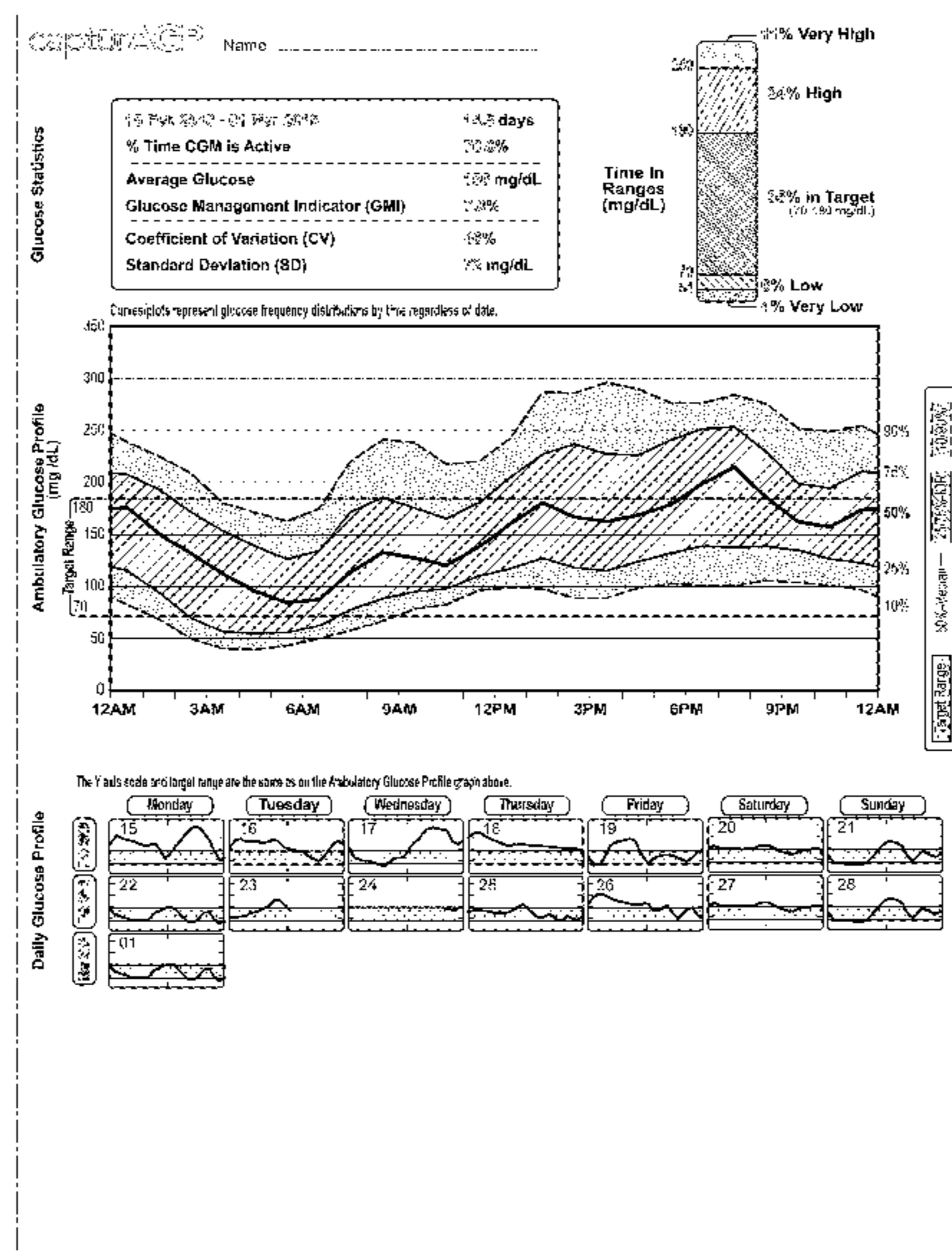
The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

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

The dashed lines in the drawing represent portions of the display screen with graphical user interface that form no part of the claimed design. The surface shading represented by dots and broken lines also represent portions of the display screen with graphical user interface that form no part of the claimed design. The dot-dash lines represent the display screen and also represent a boundary of the claimed design. The dot-dash lines form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D690,309 S 9/2013 Wenz et al.
 D692,911 S 11/2013 Pearcy et al.
 D694,252 S 11/2013 Helm
 D700,616 S 3/2014 Chao
 D709,082 S 7/2014 Meegan et al.
 D709,518 S 7/2014 Meegan et al.
 D710,373 S 8/2014 Meegan et al.
 D714,327 S 9/2014 Wood
 D717,328 S 11/2014 Lin
 D717,331 S 11/2014 Lin
 D740,847 S 10/2015 Yampoiskiy
 D756,371 S 5/2016 Bertnick
 D756,372 S 5/2016 Bertnick et al.
 D757,071 S 5/2016 Kouvas et al.
 D759,073 S 6/2016 Winklevoss
 D773,478 S 12/2016 Wesley et al.
 D774,058 S 12/2016 Dias et al.
 D775,144 S 12/2016 Vazquez
 D778,933 S 2/2017 Hotchkiss et al.
 D780,199 S 2/2017 Croan
 D785,008 S 4/2017 Lim et al.
 D789,398 S 6/2017 Akana et al.
 D800,757 S 10/2017 Mullen et al.
 D802,001 S 11/2017 Javed et al.
 D804,496 S 12/2017 Wahila et al.
 D808,982 S 1/2018 Kavanagh et al.
 D809,545 S 2/2018 Ban et al.
 D810,100 S 2/2018 Govindan Sankar Selvan et al.
 D816,689 S * 5/2018 Chalker D14/485
 D817,977 S 5/2018 Kato et al.
 D832,865 S * 11/2018 Dieken D14/485
 D833,461 S * 11/2018 Dieken D14/485
 D835,631 S * 12/2018 Yopez D14/485
 D840,421 S * 2/2019 Chalker D14/485
 D840,427 S * 2/2019 Javed D14/486
 D844,633 S * 4/2019 Cook D14/485
 D847,147 S 4/2019 Wesley et al.
 D864,219 S * 10/2019 Farnan D14/485
 D864,224 S * 10/2019 Subrahmanian D14/486
 10,606,872 B1 3/2020 Shelton et al.
 D900,835 S * 11/2020 Burnell D14/486
 D917,546 S * 4/2021 Mayler D14/486
 D918,242 S * 5/2021 Paka D14/486
 D921,003 S * 6/2021 Lalancette D14/485
 D921,648 S * 6/2021 Lalancette D14/485
 D924,910 S * 7/2021 Laumann D14/486
 D926,199 S * 7/2021 Lalancette D14/485
 2002/0193679 A1 12/2002 Malave et al.
 2003/0216621 A1 11/2003 Alpert et al.
 2008/0127052 A1 5/2008 Rostoker
 2009/0029631 A1 1/2009 Offer et al.
 2009/0147026 A1 6/2009 Buck et al.
 2009/0238597 A1 9/2009 Cao et al.

2010/0096474 A1 4/2010 Zhang et al.
 2010/0100470 A1 4/2010 Buchanan et al.
 2012/0004947 A1 1/2012 Dombrowski et al.
 2014/0028682 A1 1/2014 Omiya
 2014/0188400 A1 7/2014 Dunn et al.
 2014/0206970 A1 7/2014 Wesley et al.
 2014/0282256 A1 9/2014 Fish et al.
 2020/0327154 A1 10/2020 Shelton et al.

OTHER PUBLICATIONS

First Clinical Experience with Retrospective Flash Glucose Monitoring, by Distiller et al., europepmc.org [online], published on Oct. 31, 2016, [retrieved on Jan. 28, 2021], retrieved from the Internet <URL: <https://europepmc.org/article/med/27154973>> (Year: 2016).*

AGP CGM Report, by Carlson et al., researchgate.net [online], published on 2017-05-00, [retrieved on Jan. 28, 2021], retrieved from the Internet <URL: https://www.researchgate.net/figure/AGP-CGM-Report-Ambulatory-Glucose-Profile-Continuous-Glucose-Monitoring-Report_fig1_317159274> (Year: 2017).*

Pgfplots: How to Fill the Area Under a Curve, by Ferenci, tex.stackexchange.com [online], published on Sep. 24, 2011, [retrieved on Jan. 28, 2021], retrieved from the Internet <URL: <https://tex.stackexchange.com/questions/29359/pgfplots-how-to-fill-the-area-under-a-curve-with-oblique-lines-hatching-as-a>> (Year: 2011).*

PCT International Searching Authority, International Search Report and Written Opinion dated Sep. 5, 2014 for Int'l Application No. PCT/US2014/012549, 11 pages.

Bergental MD, Rich, SMBG & CGM in Clinical Practice, Barbara Davis Center Keystone Conference 2012, Jul. 15, 2012, 50 pages.

Mazze, Roger S., Characterizing Glucose Exposure for Individuals with Normal Glucose Tolerance Using Continuous Glucose Monitoring and Ambulatory Glucose Profile Analysis, Diabetes Technology & Therapeutics, vol. 10, No. 3, Jun. 1, 2008, pp. 149-159.

Bergental, Ricard M et. al., Recommendations for Standardizing Glucose Reporting and Analysis to Optimize Clinical Decision Making in Diabetes: The Ambulatory Glucose Profile (AGP), Diabetes Technology & Therapeutics 15(3), <https://www.researchgate.net/publication/235755545>, Feb. 2013, 2 pages.

Verdeccia, Paolo et. al., Ambulatory Blood Pressure and Cardiovascular Outcome in Relation to Perceived Sleep Deprivation, <http://hyper.ahajournals.org/content/49/4777/tab-article-info>, Mar. 21, 2011, 2 pages.

Designing Information Systems, 1.2 Designing Information Systems, <https://saylordotorg.github.io>, Mar. 26, 2011, 3 pages.

Wall St. Warrior, Technical Picture—Bearish Island Reversal Within a Bear Flag Pattern, <http://traderjamie.blogspot.com/2011/09/technical-picture-bearish-island.html>, Sep. 3, 2011, 2 pages.

AGP Reports; AGP=Ambulatory Glucose Profile, <https://web.archive.org/web/201810200747/http://www.agpreport.org/agp/agpreports>; published Oct. 20, 2018.

* cited by examiner

