Type Specimen / 2026

GD Praxio

Clinical clarity, human warmth.

4 Weights, 8 styles

Semi-serif
Marcus Gärde / Anders Wikström

Aa

Regular → Bold
Upright + Italic / Variable weight 400–700

Introduction

Clinical clarity, human warmth.

GD Praxio began as a bespoke typeface for Praxis, a medtech brand at the intersection of medicine and technology. The task was demanding: a typeface that could carry long, complex medical content on screen, and still speak with a voice of its own. It had to feel clinical, but human. Authoritative, without becoming institutional.

The answer was a humanist semi-serif. Its roots are in the humanist tradition, with letterforms shaped by the hand rather than the grid. The serifs are reduced to their essentials, just enough to guide the eye along the line without adding ornament. Open forms, considered proportions and subtle stroke modulation create a natural reading rhythm that stays comfortable over long passages, even at small sizes.

The result sits between two worlds. GD Praxio has the precision and clarity of a sans serif and the warmth and character of a serif. It's confident in a headline and calm in running text, and it's made for the screen, where most reading happens today.

Now we're making it available to everyone. GD Praxio is for brands and publications that need to be trusted and understood, without sounding like everyone else.

Year	2026
Designer(s)	Marcus Gärde · Anders Wikström
Style	Semi-serif
Weights	Regular · Medium · Semibold · Bold · Regular Italic · Medium Italic · Semibold Italic · Bold Italic
Features	Open type Alternates · Proportional Numbers · Tabular Numbers
Languages	200+
UPM	1000

4 weights / 8 styles

Regular	At that moment
Medium	At that moment
Semibold	**At that moment**
Bold	**At that moment**
Regular Italic	*At that moment*
Medium Italic	*At that moment*
Semibold Italic	***At that moment***
Bold Italic	***At that moment***

Text sizes / Reading rhythm

Regular / 18 pt

Functional without being dull, minimal without being sterile, a typeface that works effortlessly in body text but still knows how to hold a headline. It balances practicality with personality, delivering clarity without ever feeling cold. It’s versatile, confident, and quietly expressive, the kind of typeface that adapts to every context while retaining its own distinct character.

Regular / 12 pt

Functional without being dull, minimal without being sterile, a typeface that works effortlessly in body text but still knows how to hold a headline. It balances practicality with personality, delivering clarity without ever feeling cold. It’s versatile, confident, and quietly expressive, the kind of typeface that adapts to every context while retaining its own distinct character.

Regular / 9 pt

Functional without being dull, minimal without being sterile, a typeface that works effortlessly in body text but still knows how to hold a headline. It balances practicality with personality, delivering clarity without ever feeling cold. It’s versatile, confident, and quietly expressive, the kind of typeface that adapts to every context while retaining its own distinct character.

Regular Italic / 12 pt

Functional without being dull, minimal without being sterile, a typeface that works effortlessly in body text but still knows how to hold a headline. It balances practicality with personality, delivering clarity without ever feeling cold. It’s versatile, confident, and quietly expressive, the kind of typeface that adapts to every context while retaining its own distinct character.

OpenType features

Oldstyle Figures
onum

Default

0123456789

Feature enabled

0123456789

Proportional Figures
pnum

Default

11111 88888

Tabular → Proportional

Feature enabled

11111 88888

Subscript
subs

Default

H0123456789

Feature enabled

H$_{0123456789}$

Superscript
sups

Default

x0123456789

Feature enabled

x^{0123456789}

Tabular Figures
tnum

Default

11111 88888

Feature enabled

11111 88888

OpenType features / continued

Two-storey 'g'
ss01

Default

g ag ageing

Feature enabled

g ag ageing

Alternate '&'
ss02

Default

& & &

Feature enabled

& & &

Localized Forms
locl

Default

Şş Ţţ

Romanian localized forms

Feature enabled

Şş Ţţ

Numerators
numr

Default

0123456789

Feature enabled

0123456789

Denominators
dnom

Default

0123456789

Feature enabled

0123456789

Encoded characters

375 visible encoded characters / Regular / Unicode

0021 !	0022 "	0023 #	0024 $	0025 %	0026 &	0027 '	0028 (	0029)	002A *	002B +	002C ,
002D -	002E .	002F /	0030 0	0031 1	0032 2	0033 3	0034 4	0035 5	0036 6	0037 7	0038 8
0039 9	003A :	003B ;	003C <	003D =	003E >	003F ?	0040 @	0041 A	0042 B	0043 C	0044 D
0045 E	0046 F	0047 G	0048 H	0049 I	004A J	004B K	004C L	004D M	004E N	004F O	0050 P
0051 Q	0052 R	0053 S	0054 T	0055 U	0056 V	0057 W	0058 X	0059 Y	005A Z	005B [	005C \
005D]	005E ^	005F _	0061 a	0062 b	0063 c	0064 d	0065 e	0066 f	0067 g	0068 h	0069 i
006A j	006B k	006C l	006D m	006E n	006F o	0070 p	0071 q	0072 r	0073 s	0074 t	0075 u
0076 v	0077 w	0078 x	0079 y	007A z	007B {	007C |	007D }	007E ~	00A1 ¡	00A2 ¢	00A3 £
00A4 ¤	00A5 ¥	00A6 ¦	00A7 §	00A9 ©	00AB «	00AC ¬	00AE ®	00B0 °	00B1 ±	00B2 ²	00B3 ³
00B6 ¶	00B7 ·	00B9 ¹	00BB »	00BC ¼	00BD ½	00BE ¾	00BF ¿	00C0 À	00C1 Á	00C2 Â	00C3 Ã
00C4 Ä	00C5 Å	00C6 Æ	00C7 Ç	00C8 È	00C9 É	00CA Ê	00CB Ë	00CC Ì	00CD Í	00CE Î	00CF Ï
00D0 Đ	00D1 Ñ	00D2 Ò	00D3 Ó	00D4 Ô	00D5 Õ	00D6 Ö	00D7 ×	00D8 Ø	00D9 Ù	00DA Ú	00DB Û
00DC Ü	00DD Ý	00DE Þ	00DF ß	00E0 à	00E1 á	00E2 â	00E3 ã	00E4 ä	00E5 å	00E6 æ	00E7 ç
00E8 è	00E9 é	00EA ê	00EB ë	00EC ì	00ED í	00EE î	00EF ï	00F0 ð	00F1 ñ	00F2 ò	00F3 ó
00F4 ô	00F5 õ	00F6 ö	00F7 ÷	00F8 ø	00F9 ù	00FA ú	00FB û	00FC ü	00FD ý	00FE þ	00FF ÿ
0100 Ā	0101 ā	0102 Ă	0103 ă	0104 Ą	0105 ą	0106 Ć	0107 ć	010A Ċ	010B ċ	010C Č	010D č

Encoded characters / continued

375 visible encoded characters / Regular / Unicode

010E Ď	010F ď	0110 Đ	0111 đ	0112 Ē	0113 ē	0116 Ė	0117 ė	0118 Ę	0119 ę	011A Ě	011B ě
011E Ğ	011F ğ	0120 Ġ	0121 ġ	0122 Ģ	0123 ģ	0126 Ħ	0127 ħ	012A Ī	012B ī	012E Į	012F į
0130 İ	0131 ı	0132 IJ	0133 ij	0136 Ķ	0137 ķ	0139 Ĺ	013A Í	013B Ļ	013C ļ	013D Ľ	013E ľ
0141 Ł	0142 ł	0143 Ń	0144 ń	0145 Ņ	0146 ņ	0147 Ň	0148 ň	014A Ŋ	014B ŋ	014C Ō	014D ō
0150 Ő	0151 ő	0152 Œ	0153 œ	0154 Ŕ	0155 ŕ	0156 Ŗ	0157 ŗ	0158 Ř	0159 ř	015A Ś	015B ś
015E Ş	015F ş	0160 Š	0161 š	0162 Ţ	0163 ţ	0164 Ť	0165 ť	0166 Ŧ	0167 ŧ	016A Ū	016B ū
016E Ů	016F ů	0170 Ű	0171 ű	0172 Ų	0173 ų	0174 Ŵ	0175 ŵ	0176 Ŷ	0177 ŷ	0178 Ÿ	0179 Ź
017A ź	017B Ż	017C ż	017D Ž	017E ž	018F Ə	0218 Ș	0219 ș	021A Ț	021B ț	0237 ȷ	0259 ə
0300 ◌̀	0301 ◌́	0302 ◌̂	0303 ◌̃	0304 ◌̄	0306 ◌̆	0307 ◌̇	0308 ◌̈	030A ◌̊	030B ◌̋	030C ◌̌	0312 ◌̒
0326 ◌̦	0327 ◌̧	0328 ◌̨	0335 ◌̵	0336 ◌̶	0337 ◌̷	0338 ◌̸	0E3F ฿	1E80 Ẁ	1E81 ẁ	1E82 Ẃ	1E83 ẃ
1E84 Ẅ	1E85 ẅ	1E9E ß	1EF2 Ỳ	1EF3 ỳ	2013 –	2014 —	2018 ‘	2019 ’	201A ‚	201C “	201D ”
201E „	2020 †	2021 ‡	2022 •	2026 …	2030 ‰	2039 ‹	203A ›	2044 ⁄	2070 ⁰	2074 ⁴	2075 ⁵
2076 ⁶	2077 ⁷	2078 ⁸	2079 ⁹	2080 ₀	2081 ₁	2082 ₂	2083 ₃	2084 ₄	2085 ₅	2086 ₆	2087 ₇
2088 ₈	2089 ₉	20A9 ₩	20AA ₪	20AC €	20B4 ₴	20B9 ₹	20BD ₽	2122 ™	215B ⅛	215C ⅜	215D ⅝
215E ⅞	2190 ←	2191 ↑	2192 →	2193 ↓	2196 ↖	2197 ↗	2198 ↘	2199 ↙	2212 −	221E ∞	2248 ≈
2260 ≠	2264 ≤	2265 ≥									

Language support / Latin script

200+ languages

Supports 200+ languages in Latin script, including English, French, German, Spanish, Portuguese, Italian, Swedish, Finnish, Polish, and Turkish, as well as many more across Europe, Africa, Asia, and the Americas.

Acheron
Achinese
Acholi
Afar
Afrikaans
Alekano
Amahuaca
Amarakaeri
Amis
Anaang
Dongolawi (Andaandi)
Anuta
Aragonese
Arbëreshë Albanian
Asháninka
Ashéninka (Perené, Pichis)
Balinese
Banjar
Bari
Basque
Batak (Dairi, Karo, Mandailing, Simalungun, Toba)
Bemba (Zambia)
Bena (Tanzania)
Bikol
Bislama
Oromo (Borana, Arsi, Guji, Eastern, West Central)
Breton
Buginese
Candoshi-Shapra
Caquinte
Caribbean Hindustani
Cashibo-Cacataibo
Cebuano
Aymara (Central, Southern)
Chachi
Chamorro
Chavacano
Chiga
Chiltepec Chinantec
Chokwe
Chuukese
Cimbrian
Cofán
Cook Islands Māori
Cornish
Corsican
Creek
Crimean Tatar
Croatian
Czech
Dehu
Dutch
Arrernte (Eastern)
English
Faroese
Fijian
Filipino
Finnish
French
Friulian
Gagauz
Galician
Ganda
Garifuna
German
Albanian (Gheg, Tosk)
Gilbertese
Gooniyandi
Gourmanchéma
Guadeloupean Creole French
Gusii
Haitian Creole
Hani
Hiligaynon
Hopi
Huastec
Hungarian
Iloko
Indonesian
Irish
Istro-Romanian
Italian
Ixcatlán Mazatec
Jamaican Creole English
Japanese
Javanese
Jola-Fonyi
K’iche’
Kabuverdianu (Cape Verdean Creole)
Kalaallisut (Greenlandic)
Kalenjin
Kaonde
Karelian
Kashubian
Q’eqchi’ (Kekchí)
Kenzi-Mattokki
Khasi
Kimbundu
Kinyarwanda
Kituba (DRC)
Kongo
Konzo
Kven Finnish
Ladin
Ladino (Judeo-Spanish)
Latgalian
Lithuanian
Lombard
Low German
Sorbian (Lower, Upper)
Luba-Lulua
Luo (Kenya & Tanzania)
Luxembourgish
Aromanian (Macedo-Romanian)
Makonde
Malagasy
Malay (Standard, Malaysian)
Maltese
Mandinka
Mankanya

Language support / continued

Manx
Comorian (Maore, Ngazidja)
Māori
Mapudungun
Marshallese
Matsés
Mauritian Creole
Meriam Mir
Meru
Mezquital Otomi
Minangkabau
Mohawk
Montenegrin
Murrinh-Patha
Mwani
Miskito
Naga Pidgin
Ndonga
Neapolitan
Niuean
Nobiin
Nomatsiguenga
Ndebele (North, South)
Uzbek (Northern)
Norwegian
Nyanja (Chichewa)
Nyankole
Occitan
Ojitlán Chinantec
Orma
Oroqen
Palauan
Pampanga
Papantla Totonac
Papiamento
Pedi (Northern Sotho)
Picard
Piedmontese
Pijin
Pintupi-Luritja
Pipil
Pohnpeian
Polish
Portuguese
Potawatomi
Purepecha
Romanian
Romansh
Rotokas
Rundi (Kirundi)
Samoan
Sango
Sangu (Tanzania)
Saramaccan
Sardinian
Scots
Scottish Gaelic
Secoya
Sena
Seri
Seselwa Creole French (Seychellois)
Shawnee
Shipibo-Conibo
Shona
Sicilian
Silesian
Slovak
Slovenian
Soga
Somali
Soninke
Miao (Northern & Southern Qiandong)
Sotho (Southern)
Spanish
Sranan Tongo
Estonian
Latvian
Sundanese
Swahili
Swedish
Swiss German
Tagalog
Tahitian
Tedim Chin
Tetum (Dili)
Tok Pisin
Tokelau
Tongan (Islands, Zambia)
Tumbuka
Turkish
Turkmen
Tzeltal
Tzotzil
Uab Meto
Crioulo (Upper Guinea)
Venetian
Veps
Võro
Walloon
Waray (Philippines)
Warlpiri
Wayuu
Welsh
Abnaki (Western)
Frisian (Western)
Wiradjuri
Wolof
Xhosa
Yanesha’
Yao
Yucatec Maya
Zapotec
Zulu
Záparo

Technical data / Vertical metrics

Regular / 1000 UPM



Family	4 Weights, 8 styles
Designers	Marcus Gärde / Anders Wikström
Year	2026
Variable axis	Weight (wght): 400–700
Encoded code points	377
Physical glyphs / Regular	661
Source	GD Praxio typeface page and supplied font files

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