Presentation of New Visual Identities

MEDTRONIC FUNCTIONAL DIAGNOSTICS



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The Task

The creation of Medtronic Functional Diagnostics requires developing a number of visual identities - both for Medtronic Functional Diagnostics and the three business units: Neurology, Gastroenterology and Urology.

Developing visual identities provides a framework which suggests how Medtronic Functional Diagnostics could present itself in future. The visual identities must of course support the way Medtronic Functional Diagnostics will position itself towards the relevant target groups.

In terms of positioning, it is vital to illustrate a synergy between the three business units, so that Medtronic Functional Diagnostics is seen as a logical entity.

MFD Symbol

The new visual identity consists of one graphic element that will act as an umbrella for the entire product portfolio - a symbol that represents both Medtronic Functional Diagnostic and the three business units.

When the symbol is used on business unit level colour changes will be implemented (as shown later).

The corporate level symbol consists of three idealised diagrams that symbolise the measurement equipment and relate to all three business units.

The diagram is designed to represent Medtronic Functional Diagnostics in its entirety, thereby signalling the connection and synergy between the three business units. This symbol will function equally well in the future, should the connection and synergy between business units increase.

Shown in 140% size.





Medtronic Functional Diagnostics

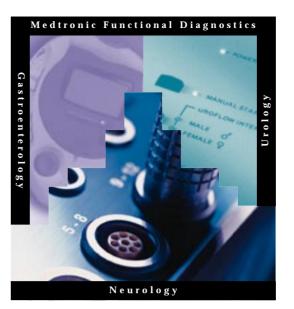


Business Unit Symbol

In this example, the three business units (in the left column) are shown in colour. The symbol for Neuro is at the top. While this is a four-colour product photo, the Gastro and Uro symbols are in monotone - each with its own identifying colour.

The four-colour photo conveys the sharpest, and therefore the most powerful image, while Gastro and Uro are toned down.

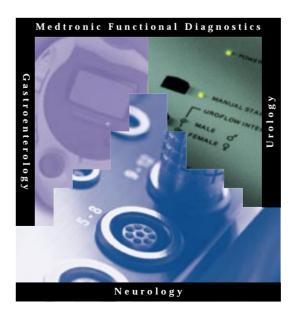
This procedure is repeated in the right column, but here the contrast is greater because only one business unit is in colour. The other two units are in black and white.

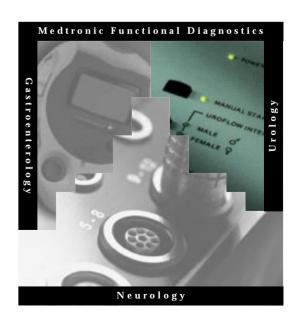














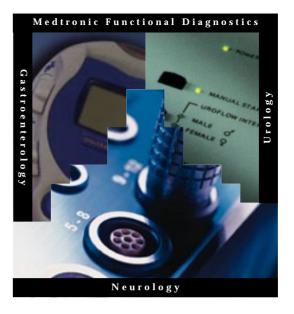
Symbol Variations

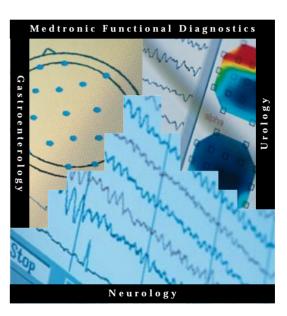
The elements in the symbol can vary infinitely, according to the message being communicated.

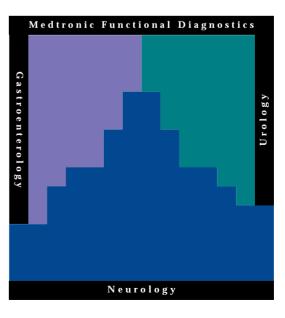
The first symbol consists of photos of various products within the three business units.

The second symbol consists of various screen images taken from each of the three business units. (Here only Neuro images used).

The third symbol shows the individual identity colours that symbolise each of the business units.







Shown in 100% size.

Symbol Module

The typography in the symbol is Palatino Bold, size 7, with a +60 in spacing.

Medtronic Functional Diagnostics, Neuro, Gastro and Uro are printed in negative.

Neuro's identity colour is Pantone 280.

Gastro's identity colour is Pantone 265.

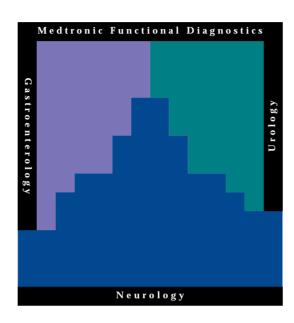
Uro's identity colour is Pantone 322.

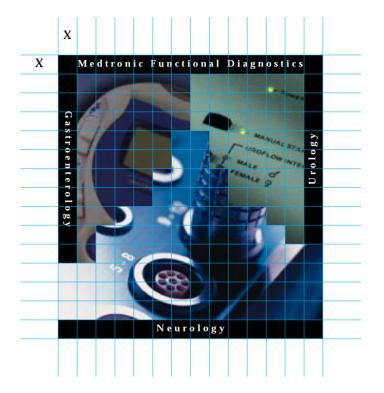
The measurements in the symbol module are:

X=5mm Width = 7 cm

Height = 7.5 cm.

All symbols are shown in 100%.





X = 5 mm

Corporate Letterhead

The symbol on the corporate letterhead is a four-colour 'watermark', 90% toned down so that the black print remains legible.

On the letterhead shown to the right, the symbol is printed in two colours from the Medtronic logo: cyan and black.

The paper is shown in 70% size.





Neuro **Brochure**



Specifications

Threshold frequency 1.6 Hz, 0.5 Hz, 0.16 Hz a 0.05 Hz. w-pass filters from 20 Hz-115 Hz, scaled in

> The design conforms to the guidelines issued in the Medtronic Corporate Identity Standards.

The word 'Dantec' and the product names are written in Palatino Bold italic, size 21, in 65% black. The word 'Dantec' features as a name,

These pages are shown in 50% size.

Uro **Brochure**

Fast and accurate urodynamic analysis

Splike Detector
The Spike Detector program is a Windows program which can be evoked from

the
PL-EEG for the automatic detection of
spikes, All parameters identifying a spike
can be set by the user.

Import/Export Software for ISDN
For long-distance transfer of EEG traces
and reports, use this software package to
transfer the chosen data into a predefined
directory, and your own ISDN fransfer

Advanced Quantitative
Analysis Software
PL-EEG systems have an open data structure which allows the import and export
of data in standard from at such as
ASCII. BINARY and EDF. Use either your
orn data compatible analysis software,
orn data compatible analysis software,
re such as Frequency Mapping and
Amplitude & Power Mapping.

Frequency Mapping
As a supplement to the EEG trace, the topographic map and histogram simulations in this software ackage provide detailed visual images of possible asymmetries and activity modifications. View EEG recording, simply by selecting a time window.

Amplitude & Power Mapping
For the PL-EEG Reader station, this sophisticated software package for quantitative FFT analyses shows amplitude maps
of the EEG at a specific point in time,
plus power maps which display the pow
er in a selected time window. Both scroll

atically through the EEG Dar



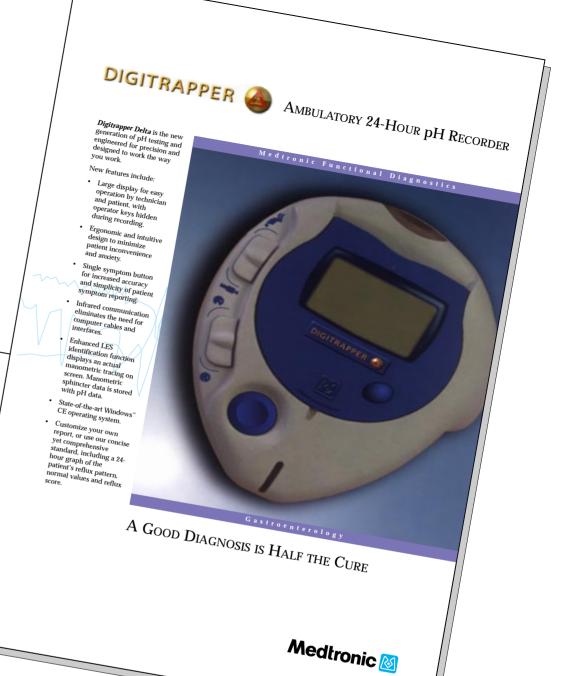
Gastro Data sheet

This is an example of a business unit level data sheet for the Gastro unit.

The design conforms to the guidelines issued in the Medtronic Corporate Identity Standards.

The data sheet is shown in 60% size.





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Advertising Situations Vacant

This is an example of a two-column advertisement.

Single or two-column advertisements are always in portrait format (upright).

Three-column advertisements are always in landscape format (horizontal), and can be extended across four, five, or six columns.

Note that the photo and symbol are printed in duplex: black and cyan.

This advertisement is shown in 80% size.

Jasmin, Bernadette and Peter is looking forward to a new collegue.



PL-EEG systems have an open data structure which allows the import and export of data in standard formats such as.

Use either your own data compatible analysis software, or powerful, cost-effective Dantec software such as Frequency Mapping and Amplitude & Power Mapping at Windows NT 4.0.

- 133 MHz Pentium processor (200 MHz recommended). 32 Mb RAM working memory (64 Mb recommended).
- SCSI Hard Disk.

Profile

For the PL-EEG Reader station, this sophisticated software package for quantitative FFT analyses shows amplitude maps of the EEG.

- 133 MHz Pentium processor (200 MHz recommended). 32 Mb RAM working memory
- (64 Mb recommended). SCSI Hard Disk.

We offer

The Spike Detector program is a Windows program which can be evoked from the PL-EEG for the automatic detection of spikes:

- Windows NT 4.0.
- 133 MHz Pentium processor (200 MHz recommended). 32 Mb RAM working memory (64 Mb recommended).

For long-distance transfer of EEG traces and reports, use this software package to transfer the chosen data into a predefined directory, and your own ISDN transfer.



Medtronic 🙋

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Overheads

Overheads should always be displayed in landscape format. The first page (shown here to the right) contains five elements.

Any following pages should not include the symbol, but the logo, a bottom line and a decoration element in the bottom of the page to the right (shown below).

Overheads should always be in A4 size.

These overheads are shown in 60% size.



MFD Symbol with text and pay-off

Symbol text - long version:

Medtronic Functional Diagnostics develops, markets, and distributes systems for the investigation of functional disorders. Its products assist health care providers all over the world in selecting effective therapies for gastrointestinal, urological and neuromuscular diseases.

As an organisation operating in three closely related physiological fields, Medtronic Functional Diagnostics is unique.

Medtronic Functional Diagnostics' systems are designed with the future in mind. The goal is to offer the same range of fully integated diagnostic tools. And at the same time providing total compatibility plus the ability to expand and develop whenever necessary.

For customers in 70 countries this combination ensures greater efficiency both financially and diagnostically, by giving physicians the opportunity to work together, share equipment, and exchange precious knowledge.

Medtronic Functional Diagnostics -Synergy between People, and Technology.

Symbol Text - short version:

Medtronic Functional Diagnostics develops, markets, and distributes fully compatible systems for the investigation of functional disorders. Its products assist health care providers all over the world in selecting effective therapies for gastrointestinal, urological and neuromuscular diseases.

Medtronic Functional Diagnostics -Synergy between People, and Technology.



