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# MINIMED Patents

Matching "MINIMED" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "MINIMED"

54 results matching "MINIMED" by Owner.

| Number                     | Title  | Owner                   |
|----------------------------|--|-------------------------|
| <a href="#">2002323574</a> | ELECTRONIC LEAD FOR A MEDICAL IMPLANT DEVICE, METHOD OF MAKING SAME, AND METHOD AND APPARATUS FOR INSERTING SAME                             | MEDTRONIC MINIMED, INC. |
| <a href="#">2002323575</a> | A SYSTEM AND METHOD FOR PROVIDING CLOSED LOOP INFUSION FORMULATION DELIVERY  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002323576</a> | SENSING APPARATUS AND PROCESS  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002324869</a> | INFUSION DEVICE AND DRIVING MECHANISM FOR SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002220075</a> | HYDROPHILIC POLYMERIC MATERIAL FOR COATING BIOSENSORS  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002326831</a> | INFUSION DEVICE AND INLET STRUCTURE FOR SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002327169</a> | INSERTION DEVICE FOR AN INSERTION SET AND METHOD OF USING THE SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002327774</a> | METHOD FOR FORMULATING AND IMMOBILIZING A PROTEIN MATRIX AND A PROTEIN MATRIX FOR USE IN A SENSOR  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002327775</a> | STERILE DEVICE AND METHOD FOR PRODUCING SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002329964</a> | SAFETY LIMITS FOR CLOSED-LOOP INFUSION PUMP CONTROL  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002331796</a> | SENSOR SUBSTRATE AND METHOD OF FABRICATING SAME  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002332816</a> | IMPLANTABLE INFUSION DEVICE AND RESERVOIR FOR SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002332836</a> | STABILIZING CATHETER FOR PROTEIN DRUG DELIVERY   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002332837</a> | BARRIER CATHETER APPARATUS AND METHOD  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002337743</a> | METHOD FOR FORMULATING A GLUCOSE OXIDASE ENZYME WITH A DESIRED PROPERTY OR PROPERTIES AND A GLUCOSE OXIDASE ENZYME WITH THE DESIRED PROPERTY | MEDTRONIC MINIMED, INC. |
| <a href="#">2002337757</a> | IMPLANTABLE SENSOR ELECTRODES AND ELECTRONIC CIRCUITRY   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002243833</a> | IMPROVED INFUSION DEVICE MENU STRUCTURE AND METHOD OF USING THE SAME   | MEDTRONIC MINIMED, INC. |
| <a href="#">2002251944</a> | POLYMERS FUNCTIONALIZED WITH FLUORESCENT BORONATE AND METHODS FOR MAKING THEM  | MEDTRONIC MINIMED, INC. |
| <a href="#">2002339872</a> | INFUSION DEVICE AND DRIVING MECHANISM FOR SAME   | MEDTRONIC MINIMED, INC. |

| Number                     | Title  | Owner                            |
|----------------------------|--|----------------------------------|
| <a href="#">2002341593</a> | ELECTRONIC CONTROL SYSTEM AND PROCESS FOR ELECTROMAGNETIC PUMP   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002343567</a> | METHOD AND SYSTEM FOR NONVASCULAR SENSOR IMPLANTATION  | MEDTRONIC MINIMED INC.           |
| <a href="#">2002239905</a> | NEEDLE SAFE TRANSFER GUARD   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002248464</a> | STABILIZED INSULIN FORMULATIONS  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002344731</a> | METHODS OF EVALUATING PROTEIN FORMULATION STABILITY AND SURFACTANT-STABILIZED INSULIN FORMULATIONS DERIVED THEREFROM                 | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002357218</a> | LOW-PROFILE MOUNTING CLIP FOR PERSONAL DEVICE  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002357792</a> | ROTATIONAL HOLSTER FOR AN ELECTRONIC DEVICE  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002359704</a> | IMPLANTABLE SENSOR FLUSH SLEEVE  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002360634</a> | SYSTEM FOR MONITORING PHYSIOLOGICAL CHARACTERISTICS  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2001277958</a> | AMBULATORY MEDICAL APPARATUS WITH HAND HELD COMMUNICATION DEVICE   | MEDICAL RESEARCH GROUP ; MINIMED |
| <a href="#">2001280663</a> | AMBULATORY MEDICAL APPARATUS AND METHOD USING A ROBUST COMMUNICATION PROTOCOL  | MEDICAL RESEARCH GROUP ; MINIMED |
| <a href="#">2001277091</a> | AMBULATORY MEDICAL APPARATUS AND METHOD USING A TELEMETRY SYSTEM WITH PREDEFINED RECEPTION LISTENING METHODS                         | MINIMED ; MEDICAL RESEARCH GROUP |
| <a href="#">2001280672</a> | METHOD AND APPARATUS FOR COMMUNICATING BETWEEN AN AMBULATORY MEDICAL DEVICE AND A CONTROL DEVICE VIA TELEMETRY USING RANDOMIZED DATA | MINIMED ; MEDICAL RESEARCH GROUP |
| <a href="#">2003212423</a> | SHAPE MEMORY ALLOY WIRE DRIVEN POSITIVE DISPLACEMENT MICROPUMP WITH PULSATILE OUTPUT   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003213613</a> | MULTILUMEN CATHETER  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003219939</a> | SELF SEALING FLUID COUPLING  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003228741</a> | REAL TIME SELF-ADJUSTING CALIBRATION ALGORITHM   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002366512</a> | SELECTIVE POTTING FOR CONTROLLED FAILURE AND ELECTRONIC DEVICES EMPLOYING THE SAME   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002366794</a> | MEDICATION DELIVERY SYSTEM AND MONITOR   | MEDTRONIC MINIMED, INC.          |
| <a href="#">2002367273</a> | VARIABLE LENGTH FLEXIBLE CONDUIT FEEDER  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003241388</a> | IMMUNOPROTECTIVE METHODS FOR BETA CELL NEOGENESIS  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003252104</a> | SYSTEM FOR PROVIDING BLOOD GLUCOSE MEASUREMENTS TO AN INFUSION DEVICE  | MEDTRONIC MINIMED, INC.          |
| <a href="#">2003256694</a> | A PHYSIOLOGICAL MONITORING DEVICE FOR CONTROLLING A MEDICATION INFUSION DEVICE   | MEDTRONIC MINIMED, INC.          |

| Number                     | Title   | Owner                   |
|----------------------------|---|-------------------------|
| <a href="#">2003267928</a> | ANTI-INFLAMMATORY BIOSENSOR FOR REDUCED BIOFOULING AND ENHANCED SENSOR PERFORMANCE                  | MEDTRONIC MINIMED, INC. |
| <a href="#">2003270651</a> | METHOD AND APPARATUS FOR ENHANCING THE INTEGRITY OF AN IMPLANTABLE SENSOR DEVICE                    | MEDTRONIC MINIMED, INC. |
| <a href="#">2003272435</a> | PACKAGING SYSTEM  | MEDTRONIC MINIMED, INC. |
| <a href="#">2003272485</a> | MULTILAYER SUBSTRATE  | MEDTRONIC MINIMED, INC. |
| <a href="#">2003272516</a> | IMPLANTABLE SENSOR METHOD AND SYSTEM  | MEDTRONIC MINIMED, INC. |
| <a href="#">2003272654</a> | POLYMER COMPOSITIONS CONTAINING BIOACTIVE AGENTS AND METHODS FOR THEIR USE                          | MEDTRONIC MINIMED, INC. |
| <a href="#">2003286473</a> | ANALYTE SENSORS AND METHODS FOR MAKING THEM   | MEDTRONIC MINIMED, INC. |
| <a href="#">2003297503</a> | HYDROPHILIC CROSS-LINKING AGENTS FOR USE IN ENZYMATIC SENSORS                                       | MEDTRONIC MINIMED, INC. |
| <a href="#">2003298796</a> | INFUSION DEVICE HAVING PISTON OPERATED DRIVING MECHANISM AND POSITIVE PRESSURE RESERVOIR            | MEDTRONIC MINIMED, INC. |
| <a href="#">2003298829</a> | INFUSION DEVICE AND DRIVING MECHANISM AND PROCESS FOR SAME WITH ACTUATOR FOR MULTIPLE INFUSION USES | MEDTRONIC MINIMED, INC. |
| <a href="#">2003300269</a> | FUNCTIONALIZATION OF IMMOBILIZED PROTEINS   | MEDTRONIC MINIMED, INC. |
| <a href="#">2003300456</a> | CLOSED LOOP METHOD FOR CONTROLLING INSULIN INFUSION   | MEDTRONIC MINIMED, INC. |

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