

Symbol	Typ	Titel
A	Sektion	HUMAN NECESSITIES
A61	Untersektion	HEALTH; AMUSEMENT
A61	Klasse	MEDICAL OR VETERINARY SCIENCE; HYGIENE
A61N	Unterklasse	ELECTROTHERAPY; MAGNETOTHERAPY; RADIATION THERAPY; ULTRASOUND THERAPY (measurement of bioelectric currents A61B; surgical instruments, devices or methods for transferring non-mechanical forms of energy to or from the body A61B 18/00; anaesthetic apparatus in general A61M; incandescent lamps H01K; infra-red radiators for heating H05B) [6]
A61N 1/00	Hauptgruppe	Electrotherapy; Circuits therefor (A61N 2/00 takes precedence; irradiation apparatus A61N 5/00) [5]
A61N 1/02	1-Punkt Untergruppe	. Details
A61N 1/04	2-Punkt Untergruppe	. . Electrodes
A61N 1/05	3-Punkt Untergruppe	. . . for implantation or insertion into the body, e.g. heart electrode (A61N 1/06 takes precedence) [4]
A61N 1/06	3-Punkt Untergruppe	. . . for high-frequency therapy
A61N 1/08	2-Punkt Untergruppe	. . Arrangements or circuits for monitoring, protecting, controlling or indicating (for a single specific type of apparatus A61N 1/10 to A61N 1/44; measuring electric variables G01R; control of generator output in general H02P , H03L) [4]
A61N 1/10	1-Punkt Untergruppe	. Applying static electricity (applying ionised gases or vapours A61N 1/44)
A61N 1/14	1-Punkt Untergruppe	. Leading-off electric charges, e.g. by earthing
A61N 1/16	1-Punkt Untergruppe	. Screening or neutralising undesirable influences from atmospheric or terrestrial radiation or fields
A61N 1/18	1-Punkt Untergruppe	. Applying electric currents by contact electrodes
A61N 1/20	2-Punkt Untergruppe	. . continuous direct currents
A61N 1/22	3-Punkt Untergruppe	. . . Electromedical belts
A61N 1/24	4-Punkt Untergruppe	 with built-in power source
A61N 1/26	3-Punkt Untergruppe	. . . Electromedical brushes; Electromedical massage devices
A61N 1/28	3-Punkt Untergruppe	. . . Apparatus for applying thermoelectric currents
A61N 1/30	3-Punkt Untergruppe	. . . Apparatus for iontophoresis or cataphoresis
A61N 1/32	2-Punkt Untergruppe	. . alternating or intermittent currents
A61N 1/34	3-Punkt Untergruppe	. . . for producing anaesthesia
A61N 1/36	3-Punkt Untergruppe	. . . for stimulation, e.g. heart pace-makers
A61N 1/362	4-Punkt Untergruppe	 Heart stimulators (A61N 1/372 takes precedence; heart defibrillators A61N 1/39) [4]
A61N 1/365	5-Punkt Untergruppe	 controlled by a physiological parameter, e.g. by heart potential [4]
A61N 1/368	6-Punkt Untergruppe	 comprising more than one electrode co-operating with different heart regions [4]
A61N 1/37	5-Punkt Untergruppe	 Monitoring; Protecting [4]
A61N 1/372	4-Punkt Untergruppe	 Arrangements in connection with the implantation of stimulators [4]

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A61N 1/375	5-Punkt Untergruppe	 Constructional arrangements, e.g. casings [4]
A61N 1/378	5-Punkt Untergruppe	 Electrical supply [4]
A61N 1/38	3-Punkt Untergruppe	. . . for producing shock effects (in general H05C 1/00)
A61N 1/39	4-Punkt Untergruppe	 Heart defibrillators [4]
A61N 1/40	1-Punkt Untergruppe	. Applying electric fields by inductive or capacitive coupling (microwave apparatus A61N 5/00)
A61N 1/44	1-Punkt Untergruppe	. Applying ionised fluids
A61N 2/00	Hauptgruppe	Magnetotherapy [5]
A61N 2/02	1-Punkt Untergruppe	. using magnetic fields produced by coils, including single turn loops or electromagnets (A61N 2/12 takes precedence) [5]
A61N 2/04	2-Punkt Untergruppe	. . using variable fields, e.g. low frequency or pulsating fields [5]
A61N 2/06	1-Punkt Untergruppe	. using magnetic fields produced by permanent magnets (A61N 2/12 takes precedence) [5]
A61N 2/08	2-Punkt Untergruppe	. . applied externally [5]
A61N 2/10	2-Punkt Untergruppe	. . applied within the body, e.g. with injected or implanted elements [5]
A61N 2/12	1-Punkt Untergruppe	. using variable magnetic fields obtained by mechanical movement [5]
A61N 5/00	Hauptgruppe	Radiation therapy (ultrasound therapy A61N 7/00; devices or apparatus applicable to both therapy and diagnosis A61B 6/00; applying radioactive material to the body A61M 36/00) [5, 6]
A61N 5/01	1-Punkt Untergruppe	. Devices for producing movement of radiation source during therapy
A61N 5/02	1-Punkt Untergruppe	. using microwaves (A61N 5/01 takes precedence)
A61N 5/04	2-Punkt Untergruppe	. . Radiators for near-field treatment
A61N 5/06	1-Punkt Untergruppe	. using light (A61N 5/01 takes precedence)
<i>A61N 5/067</i>	<i>2-Punkt Untergruppe</i>	<i>. . using laser light [7]</i>
<i>A61N 5/073</i>	<i>2-Punkt Untergruppe</i>	<i>. . using polarised light (A61N 5/067 takes precedence) [7]</i>
A61N 5/08	2-Punkt Untergruppe	. . using combined infra-red and ultra-violet light
A61N 5/10	1-Punkt Untergruppe	. X-ray therapy; Gamma-ray therapy; Particle-irradiation therapy (A61N 5/01 takes precedence)
A61N 7/00	Hauptgruppe	Ultrasound therapy (lithotripsy A61B 17/22 , A61B 17/225; massage using supersonic vibration A61H 23/00) [6]
A61N 7/02	1-Punkt Untergruppe	. Localised ultrasound hyperthermia [6]