

Search query (2): [SP]: apparatus for providing light therapy methods and apparatuses for providing therapy, including light therapy, to a user positioned within an enclosure are described herein. a method includes generating and selecting therapy settings based on user information and positioning the user within an enclosure having a plurality of light sources. the enclosure is configured to focus light on the user at a location within the enclosure according to selected settings. post-therapy user information is provided to generate a report regarding the user and may include the user's measured physical attributes, measured spectrum values, reported information, or survey information. aromatherapy, audio therapy, or air therapy may be additionally provided. an apparatus includes an enclosure with a control system configured to perform a therapy method. an enclosure may be have the shape of an octagon or another shape. a computer readable non-transitory storage media includes instructions for providing therapy to a user positioned within the enclosure.

Results: 43

1) Family number: 31426021 (US2004261170A)

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Title: METHOD FOR PROVIDING THERAPEUTIC TREATMENT

Abstract: A therapeutic treatment method comprising the steps of: providing equipment for complementary therapeutic treatments. The equipment is any one of a hot-air enclosure, an air-jet water bath and a massage table. The equipment is confined to a single room in a side-by-side relationship, such that a person may undergo the therapeutic treatment with the equipment and a masseur person. The equipment may also be confined to a demonstration room, so as to sell packages of equipment as shown in the demonstration room.

Classifications:

International (IPC 8-9): A61H33/00 (Advanced/Invention);

A61H33/06 (Advanced/Non-invention);

A61H33/00 (Core/Invention);

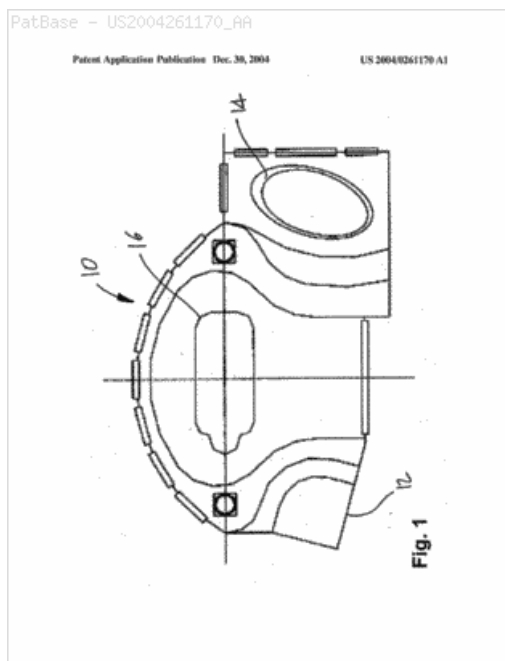
A61H33/06 (Core/Non-invention)

International (IPC 1-7): A61H33/06

CPC: A61H33/00 A61H33/06

European: A61H33/00 K61H33/06

US: 4/524



Family:

Publication number	Publication date	Application number	Application date
US2004261170 AA	20041230	US20030460225	20030613

Priority:

US20030460225 20030613

Probable Assignee:

BRUNELLE HENRY

Assignee(s): (std):

BRUNELLE HENRY

Inventor(s): (std):

BRUNELLE HENRY

2) Family number: 57413068 (US2014276247A)

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Title: LIGHT AND ULTRASONIC TRANSDUCER DEVICE

Abstract: A device for delivering light and ultrasound across a skin surface is provided. The device has a layered structure comprising a light source and an ultrasonic transducer. The light source comprises a flexible light emitter layer electrically coupled to a first conductive layer and a second conductive layer, wherein at least one of the first and second conductive layers is transparent. The ultrasonic transducer comprises a flexible ultrasound emitter layer electrically coupled to a third conductive layer and a fourth conductive layer. In one embodiment, the light source comprises an organic light emitting diode or a plurality of printed light emitting diodes and the ultrasonic transducer comprises a piezoelectric coating. The device may be provided with a therapeutic or cosmetic composition to be applied to the skin surface, wherein the light and ultrasound emitted from the device cause transdermal transport of the composition through the skin surface.

Classifications:

International (IPC 8-9): A61F7/00 A61H39/00 A61K31/355

A61K31/375 A61K31/728 A61K41/00 A61K8/67 A61K8/73

A61M35/00 A61M37/00 A61N1/04 A61N1/30 A61N1/32 A61N1/36

A61N5/06 A61N7/00 A61P17/00 A61P17/06 A61P17/18 A61P3/00

A61P3/02 A61P35/00 A61Q19/00 A61Q19/06 A61Q19/08 G08C15/00

G08C17/00 G08C17/02 (Advanced/Invention);

A61F7/02 (Advanced/Non-invention)

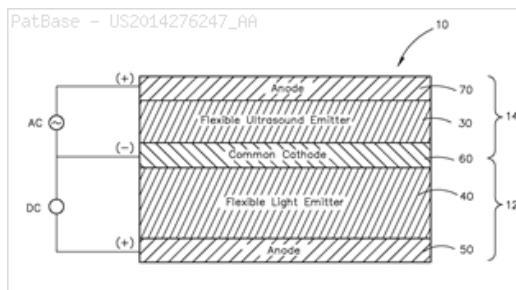
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A61F2007/0052 A61F2007/0071 A61F2007/0261 A61N1/0432

A61N1/0452 A61N5/0616 A61N2007/0034 A61N2007/0073
A61K31/355 A61K31/375 A61K31/728 A61K8/735 A61N2005/063
A61N2005/0632 A61N2005/0653 A61N1/30 A61N1/328 A61M37/0092
US: 1/1 601/2 604/20 604/22 607/3 607/88

JP F-Term: 2F073/AA02 2F073/AA03 2F073/AA11
2F073/AA40 2F073/AB01 2F073/AB04 2F073/BB01 2F073/BB04
2F073/BC01 2F073/BC02 2F073/CC03 2F073/CC05 2F073/CC07
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2F073/FF01 2F073/FF12 2F073/FG01 2F073/FG02 2F073/GG01
2F073/GG04 4C082 4C082/PA02 4C082/PC01 4C082/PE10
4C082/PJ01 4C082/PJ21 4C082/PL10 4C083 4C083/AD33
4C083/AD64 4C083/AD66 4C083/CC02 4C083/CC31 4C083/DD22
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4C086/AA01 4C086/AA02 4C086/BA09 4C086/BA18 4C086/EA25
4C086/MA03 4C086/MA04 4C086/MA28 4C086/MA63 4C086/NA10 4C086/NA11 4C086/ZA89 4C086/ZA92 4C086/ZB26
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JP F-Index: A61H39/00/D A61K31/355 A61K31/375 A61K31/728 A61K50/00/100 A61K8/67 A61K8/73 A61N5/06/Z
A61P17/00 A61P17/06 A61P17/18 A61P3/00 A61P3/02/107 A61P3/02/109 A61P35/00 A61Q19/00 A61Q19/06 A61Q19/08
G08C15/00/D G08C17/00/Z G08C17/02



Family:

Publication number	Publication date	Application number	Application date
CA2906787 AA	20150914	CA20142906787	20140314
CA2999499 AA	20140918	CA20142999499	20140314
DE602014033854 D1	20181108	DE201460033854T	20140314
DK2968883 T3	20190121	DK20140764107T	20140314
EP2968883 A1	20160120	EP20140764107	20140314
EP2968883 A4	20161102	EP20140764107	20140314
EP2968883 B1	20181010	EP20140764107	20140314
EP2968883 B8	20181219	EP20140764107	20140314
EP3446742 A1	20190227	EP20180198731	20140314
EP3446743 A1	20190227	EP20180198733	20140314
JP2016521999 T2	20160728	JP20160503121T	20140314
KR20150135335 A	20151202	KR20157027469	20140314
TW201446295 A	20141216	TW20140109990	20140317
TWI589316 B	20170701	TW20140109990	20140317
US2014276247 AA	20140918	US20140213999	20140314
US2014276248 AA	20140918	US20140214188	20140314
US2017100585 AA	20170413	US20160382795	20161219
US9061128 BB	20150623	US20140214188	20140314
US9561357 BB	20170207	US20140213999	20140314
WO14144923 A1	20140918	WO2014US29526	20140314

Priority:

US20130799153P 20130315 CA20142906787 20140314 US20140213999 20140314
US20140214188 20140314 EP20140764107 20140314 WO2014US29526 20140314
US20160382795 20161219 CA20182906787 20180411

Probable Assignee: CAREWEAR CORP

Assignee(s): (std): CAREWEAR CORP ; SONOVIA HOLDINGS LLC

Assignee(s): HALL MICHAEL R ; MAISON CASTEL LLC ; CAREWEAR CORP RENO ; CASTEL DAWN ; CASTEL JOHN C

Inventor(s): (std): CASTEL DAWN ; CASTEL JOHN C ; HALL MICHAEL R

Inventor(s): HALL MICHAEL R LAWRENCE ; CASTEL JOHN C RENO ; CASTEL DAWN RENO

Agent(s): SIM AND MCBURNEY; AIRD AND MCBURNEY LP; FYFE FIONA ALLISON WATSON; MURGITROYD AND CO; KOGA TETSUJI; AOKI ATSUSHI; ISHIDA TAKASHI; STINSON LEONARD STREET LLP; CARLSON JUDITH L

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

3) Family number: 48465118 (US2011063670A)

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Title: IMAGE FORMING SYSTEM

Abstract: An image forming system comprises: a processing portion provided with a function to execute jobs related to image formation; a position information acquisition portion for identifying a location where the processing portion is installed; a storage portion for storing an area and a function restricted in the area in association with each other, and a control portion for obtaining from the storage portion the function stored in association with the area which includes the installation location of the processing portion identified by the position information acquisition portion is included, and restricting an execution of the job a related to the function of the processing portion.

Classifications:

International (IPC 8-9): B41J29/00 B41J29/38 G03G21/04 G06F3/12
H04N1/00 (Advanced/Invention)

CPC: G03G15/5087 G06F3/1204 G06F3/1222 G06F3/1238
G06F3/1239

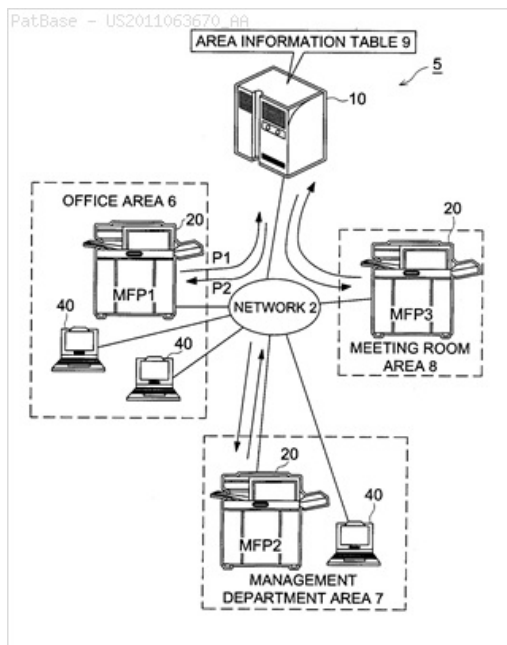
European: G03G15/50P G06F3/12A2A10 G06F3/12A2S

G06F3/12A4M10 G06F3/12A4M12

US: 358/1.15 358/1.150P

JP F-Term: 2C061 2C061/AP01 2C061/AP03 2C061/AP04
2C061/AP07 2C061/AQ06 2C061/CL08 2C061/CL10 2C061/HH03
2C061/HJ08 2C061/HK11 2C061/HP00 2H027 2H270 2H270/KA60
2H270/KA61 2H270/KA62 2H270/LA98 2H270/NC05 2H270/ND02
2H270/ND06 2H270/ND21 2H270/ZC03 2H270/ZC04 2H270/ZC08
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5C062/AB22 5C062/AB23 5C062/AB40 5C062/AB42 5C062/AC05

5C062/AC22 5C062/AC42 5C062/AF00 5C062/AF06 5C062/AF14
5C062/BA00
JP F-Index: B41J29/00/Z B41J29/38/Z G03G21/00/390 G06F3/12/K
G06F3/12/304 G06F3/12/322 G06F3/12/338 G06F3/12/339
H04N1/00/C H04N1/00/L H04N1/00/107/Z H04N1/00/127/Z
H04N1/00/838 H04N1/00/912



Family:

Publication number	Publication date	Application number	Application date
JP2011066714 A2	20110331	JP20090216103	20090917
US2011063670 AA	20110317	US20100882036	20100914

Priority:

JP20090216103 20090917

Probable Assignee: KONICA MINOLTA HOLDINGS INC

Assignee(s): (std): ITO SHUICHI ; KONICA MINOLTA BUSINESS TECH

Assignee(s): KONICA MINOLTA BUSINESS TECHNOLOGIES ; KONICA MINOLTA BUSINESS TECHNOLOGIES INC ;
KONICA MINOLTA HOLDINGS INC

Inventor(s): (std): ITO SHUICHI

4) Family number: 40747127 (US2007287881A)

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Title: DESTRESSING SYSTEM, APPARATUS, AND METHOD THEREFOR

Abstract: A device, system, apparatus, and method are disclosed for reducing stress in an individual by creating an enhanced informational spin field environment substantially surrounding the individual. Such informational spin field environment is at least partially derived from one or more dynamically produced informational spin fields wherein electromagnetic components associated with producing one or more of such dynamically produced informational spin fields are blocked from propagating therewith, such one or more dynamically produced informational spin fields being then conducted without accompanying electromagnetic signals to the environment substantially surrounding the individual.

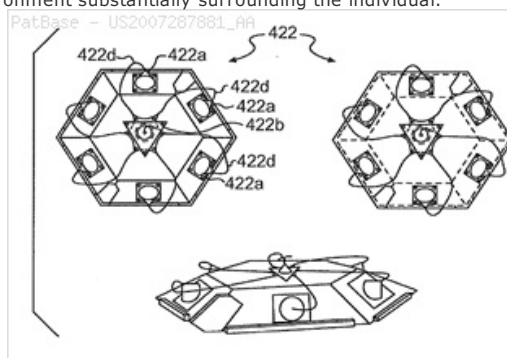
Classifications:

International (IPC 8-9): A61M21/00 (Advanced/Invention);
A61M21/00 (Core/Invention)

CPC: A61M21/00 A61M2021/0055

European: A61M21/00 K61M21/00A7

US: 600/26 600/27



Family:

Publication number	Publication date	Application number	Application date
US2007287881 AA	20071213	US20070783813	20070412
WO07120779 A2	20071025	WO2007US09051	20070413
WO07120779 A3	20081120	WO2007US09051	20070413

Priority:

US20060791964P 20060413 US20070783813 20070412

Probable Assignee: SYMMETRIA TECHNOLOGIES INC

Assignee(s): (std): AKIMOV ANATOLY E ; AKIMOV VERA G ; KERSTEN ANITA B ; KERSTEN ROBERT R ; SYMMETRIA
TECHNOLOGIES INC ; NEWKIRK MARC S

Inventor(s): (std): AKIMOV ANATOLY E ; AKIMOV VERA G ; KERSTEN ANITA B ; KERSTEN ROBERT R ; NEWKIRK MARC S

Inventor(s): AKIMOV ANATOLY ; NEWKIRK MARC ; KERSTEN ROBERT ; KERSTEN ANITA ; AKIMOV VERA

Agent(s): PAUL HASTINGS JANOFKY AND WALKER LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

5) Family number: 16047135 (US5601619A)

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Title: Phototherapeutic device and method

Abstract: A microprocessor to control and to prevent failure in mechanisms, particularly those that perform timed intervals of work. The microprocessor controls the length of each interval of work, and limits the mechanism to perform only a predetermined number of work intervals, after which it deactivates the device, allowing the mechanism to reactivate only after entry of a coded number or operation of a key switch. The microprocessor monitors all functions of the mechanism and includes a first failsafe circuit that shuts down the mechanism in the event of malfunction. A second failsafe circuit monitors the first failsafe circuit, and bypasses it to shut down the mechanism in the event of malfunction in the first failsafe circuit.

Classifications:

International (IPC 8-9): A61N5/06 (Advanced/Invention)

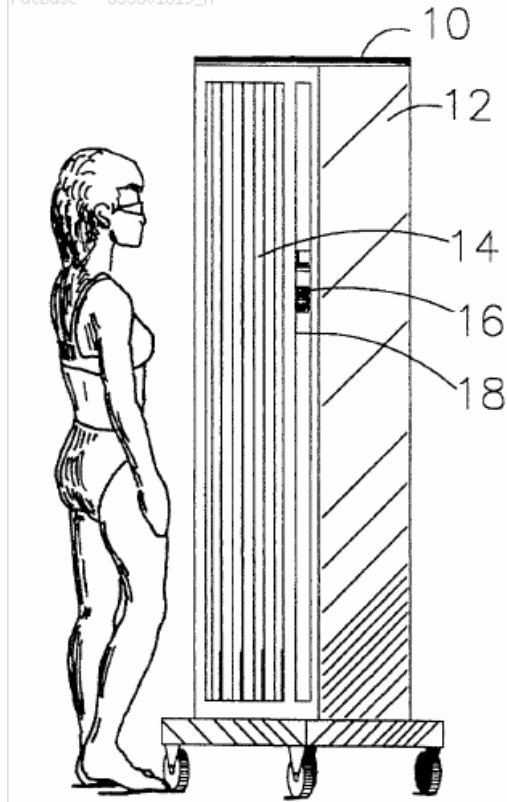
International (IPC 1-7): A61N5/06 H01H43/00

CPC: A61N5/0614 A61N5/0616 A61N5/062 A61N2005/0636 A61N2005/0655 A61N2005/0661

European: A61N5/06C1 K61N5/06C2 K61N5/06C8 K61N5/06S2 K61N5/06T6 K61N5/06W4

US: 378/65 607/2 607/88 607/91 700/296 700/306 700/79

PatBase - US5601619_R



Family:

Publication number	Publication date	Application number	Application date
US5601619 A	19970211	US19930166092	19931213
US6345215 BA	20020205	US19960728267	19961008

Priority:

US19930166092 19931213 US19960728267 19961008

Probable Assignee: NATIONAL BIOLOGICAL CORP

Assignee(s): (std): NAT BIOLOG ETA SYSTEMS CORP

Assignee(s): NATIONAL BIOLOGICAL CORP ; NATIONAL BIOLOGICAL ETA SYSTEMS CORP ; STELLAR MEDICAL INC ; DRECHSLER HOWARD J

Inventor(s): (std): DRECHSLER HOWARD J

6) Family number: 993152 (US3643941A)

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Title: RELAXATION CHAMBER

Abstract: There is disclosed a relaxation chamber including a room in which there is a mass of very light, very white, small spheroidal particles, typically composed of expanded polystyrene such as is used in making Styrofoam. The occupants of the room can lie down, sit or move in the mass. The movement gives a sensation similar to that of moving in a swimming pool. The room typically has translucent walls and/or ceiling and colored lights, whose colors may change, are projected on the particles producing a pleasing color effect. The mass may be fluidized by blowing air through it from the base of the room.

Classifications:

International (IPC 8-9): A61M21/00 (Advanced/Invention);

A61N5/06 (Advanced/Non-invention);

A61M21/00 (Core/Invention);

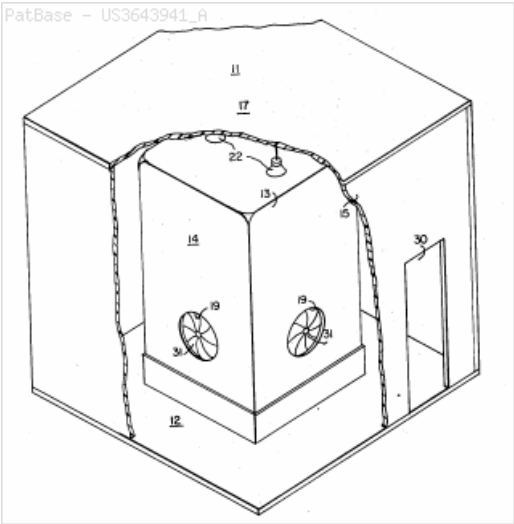
A61N5/06 (Core/Non-invention)

International (IPC 1-7): A63G31/00

CPC: Y10S273/02 A61M21/0094 A61M2021/0027 A61M2021/0044 A61N2005/0663

European: A61M21/00B K61M21/00A5 K61M21/00A6 K61N5/06W6A

US: 128/60 272/2 273/DIG.2 4/172 417/200 472/136 600/28



Family:

Publication number	Publication date	Application number	Application date
US3643941 A	19720222	US19690808218	19690318

Priority:

US19690808218 19690318

Probable Assignee:	GAIL CARLETON KASHAR
Assignee(s): (std):	GAIL CARLETON KASHAR
Inventor(s): (std):	KASHAR GAIL CARLETON
Inventor(s):	GAIL CARLETON KASHAR

7) Family number: 65261153 (US2017080246A)

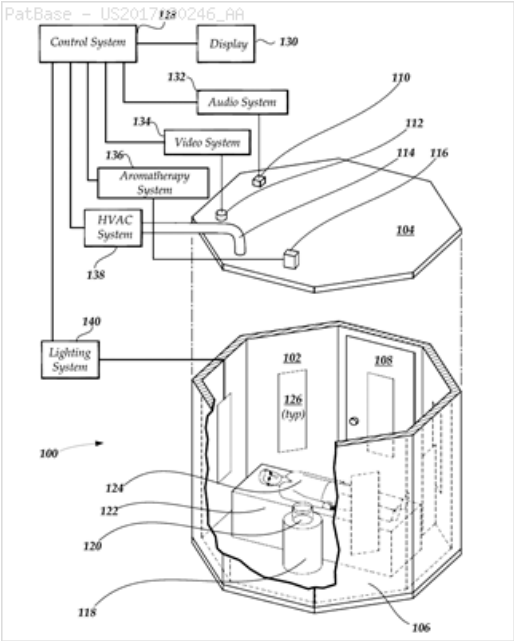
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Title: APPARATUS FOR PROVIDING LIGHT THERAPY

Abstract: Methods and apparatuses for providing therapy, including light therapy, to a user positioned within an enclosure are described herein. A method includes generating and selecting therapy settings based on user information and positioning the user within an enclosure having a plurality of light sources. The enclosure is configured to focus light on the user at a location within the enclosure according to selected settings. Post-therapy user information is provided to generate a report regarding the user and may include the user's measured physical attributes, measured spectrum values, reported information, or survey information. Aromatherapy, audio therapy, or air therapy may be additionally provided. An apparatus includes an enclosure with a control system configured to perform a therapy method. An enclosure may have the shape of an octagon or another shape. A computer readable non-transitory storage media includes instructions for providing therapy to a user positioned within the enclosure.

Classifications:

International (IPC 8-9): A61G10/02 A61M21/02
A61N5/06 (Advanced/Invention);
A61M21/00 (Advanced/Non-invention)
CPC: A61N5/06 A61M21/02 A61G10/02 A61N2005/0626
A61N2005/0632 A61N2005/0637 A61M2021/0016 A61M2021/0027
A61M2021/0033 A61M2021/0038 A61M2021/0044 A61M2021/005
A61M2021/0066 A61M2205/052 A61M2205/053 A61M2205/058
A61M2205/502 A61N5/0613 A61N5/0624 A61N2005/0661
A61N2005/0663
US: 600/28
JP F-Term: 4C082 4C082/PA01 4C082/PA02 4C082/PA03
4C082/PC09 4C082/PE09 4C082/PG14 4C082/PG15 4C082/PG16
4C082/PG17 4C082/PJ03 4C082/PJ05 4C082/PL05
JP F-Index: A61N5/06/A A61N5/06/B A61N5/06/Z



Family:

Publication number	Publication date	Application number	Application date
CA2998840 AA	20180315	CA20152998840	20150922
CA2998840 C	20181204	CA20152998840	20150922
CO20180004199 A2	20180710	CO20180004199	20180420
EP3352850 A1	20180801	EP20150904865	20150922
JP2018532524 T2	20181108	JP20180534764T	20150922
MX2018003478 A1	20180801	MX20180003478	20150922

US2017080246 AA	20170323	US20150861915	20150922
US9919162 BB	20180320	US20150861915	20150922
WO17052519 A1	20170330	WO2015US51540	20150922

Priority:

US20150861915 20150922 WO2015US51540 20150922

Probable Assignee: BLU ROOM ENTERPRISES LLC

Assignee(s): (std): BLU ROOM ENTPR LLC ; KNIGHT JUDITH DARLENE

Assignee(s): BLU ROOM ENTERPRISES LLC

Inventor(s): (std): JUDITH DARLENE KNIGHT ; KNIGHT JUDITH DARLENE

Agent(s): GOWLING WLG CANADA LLP; CAROLINA MERCEDES DAZA MONTALVO; K2 IP LTD; DESHIMARU TAKESHI; MATSUSHITA MITSURU; KURASAWA ICHIRO; WATANABE TORU; JOHN W; LOWE GRAHAM JONES PLLC; BRANCH JOHN W

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

8) Family number: 52599170 (US8337385B)

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Title: CABINET HAVING RELAXATION CHAMBER WITH LIGHT AND SOUND

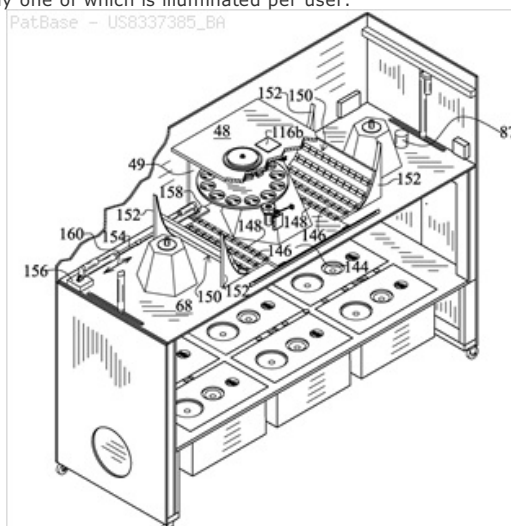
Abstract: A cabinet includes a base section, a middle section, and an upper section. The base section encloses a plurality of speakers, the middle section includes a relaxation chamber for a reclining human user, and the upper section houses light fixtures that emit light at preselected frequencies related to the sound frequencies emitted by the speakers. Stationary foot and head light fixtures illuminate a foot and a head end of the relaxation chamber, respectively. A movable middle light fixture reciprocates along the length of the relaxation chamber. Each light fixture has a hexagonal housing with mirrored interior surfaces and at least one crystal through which light passes. A color disc mounted below the movable middle light fixture has translucent colored discs mounted about its periphery, only one of which is illuminated per user.

Classifications:

International (IPC 8-9): A61M21/00 (Advanced/Invention)

CPC: A61M2021/0027 A61M2021/0044 A61M21/0094

US: 600/26 600/27 600/28



Family:

Publication number	Publication date	Application number	Application date
US8337385 BA	20121225	US20100701158	20100205

Priority:

US20100701158 20100205

Probable Assignee: CORNELL DOUGLAS G

Assignee(s): (std): CORNELL DOUGLAS G

Inventor(s): (std): CORNELL DOUGLAS G

Agent(s): RONALD E; SMITH AND HOPEN PA

9) Family number: 1449204 (US4103175A)

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Title: PHOTOTHERAPY IRRADIATION CHAMBER

Abstract: A phototherapy irradiation chamber having substantial uniformity of irradiance therewithin comprises an array of vertical fluorescent lamps surrounding the irradiation space. Reflectors are located within the array at the top and bottom thereof. The ends of the lamps extend beyond the reflectors.

Classifications:

International (IPC 8-9): A61N5/06 (Advanced/Invention);

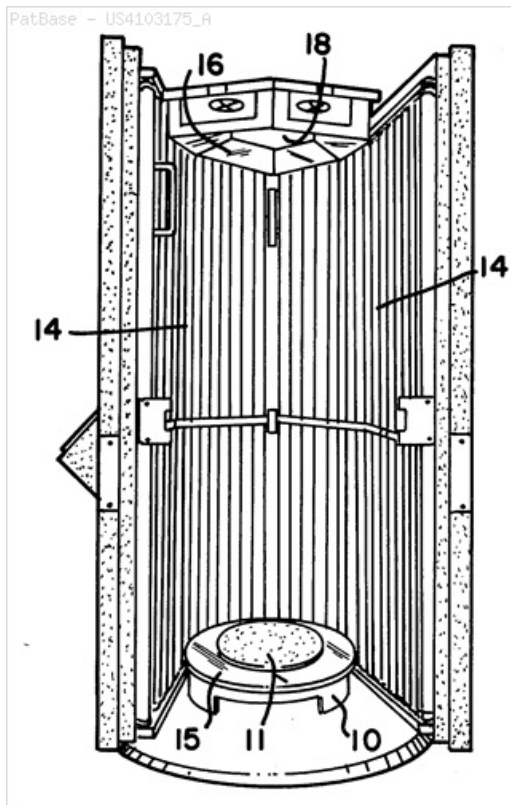
A61N5/06 (Core/Invention)

International (IPC 1-7): A61N5/06 G01J1/00

CPC: A61N5/0614 A61N5/062 A61N2005/0636 A61N2005/0655

European: A61N5/06C1 K61N5/06C8 K61N5/06S2 K61N5/06T6

US: 250/503.1 250/504 250/504.00R 250/504R

**Family:**

Publication number	Publication date	Application number	Application date
BE859377 A	19780201	BE19772056311	19771005
CA1101493 A1	19810519	CA19770290256	19771104
DE2751817 A1	19780524	DE19772751817	19771119
FR2371206 A1	19780616	FR19770034888	19771121
FR2371206 B3	19800808	FR19770034888	19771121
GB1544891 A	19790425	GB19770038622	19770915
NL7710575 A	19780524	NL19770010575	19770928
US4103175 A	19780725	US19760743873	19761122

Priority:

US19760743873 19761122 CA19770290256 19771104

Probable Assignee: GTE SYLVANIA INC

Assignee(s): (std): GTE SYLVANIA INC

Assignee(s): GTE SYLVANIA INC TE WILMINGTON DELAWARE VER ST V AM ; LEVIN ROBERT E

Inventor(s): (std): LEVIN ROBERT E ; LEVIN R E

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Title: METHOD AND APPARATUS FOR APPLYING FREQUENCY VIBRATIONS THERAPEUTICALLY

Abstract: This invention relates to a method and apparatus for applying Frequency Vibrations of Sound and Light (hereinafter sometimes referred to as "FVSL") to a user for the administration of therapeutic treatment including relaxation and other benefits.

Classifications:

International (IPC 8-9): A61H1/00 A61H1/02 A61H23/02 A61H5/00 A61M21/00 A61M21/02 A61N5/06 (Advanced/Invention); A61H1/00 A61H23/02 A61M21/00 A61N5/06 (Advanced/Non-invention); A61H1/00 A61H1/02 A61H23/02 A61H5/00 A61M21/00 A61N5/06 (Core/Invention); A61H23/02 A61N5/06 (Core/Non-invention); A61B (Subclass/Invention)

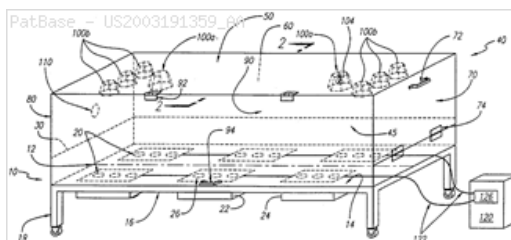
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CPC: A61M21/0094 A61M2021/0016 A61M2021/0066 A61M21/02 A61N2005/0654 A61B5/4035 A61H23/0236 A61B5/02405

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