

We claim:

1. (currently amended) A portable phototherapy device, comprising;
 - a light source;
 - circuitry;
 - a shell; and
 - a power source,said light source is operably connected to said power source through said circuitry;
 - said light source is attached to the inner surface of said shell;
 - said shell comprises a reflective surface;wherein said shell is pliable, capable of being rolled or compressed, and said light source is capable of transmitting light of sufficient intensity and wavelength to provide a desired phototherapeutic effect to a subject without being in direct physical contact with said subject.
2. (currently amended) The portable phototherapy device of claim 1, wherein said shell comprises a cloth layer.
3. (previously presented) The portable phototherapy device of claim 1, wherein said light source is a plurality of light sources.
4. (previously presented) The portable phototherapy device of claim 3, wherein said plurality of light sources are distributed throughout a surface of said shell.
5. (previously presented) The portable phototherapy device of claim 4, wherein said plurality of light sources are LED's.
6. (previously presented) The portable phototherapy device of claim 5, wherein said light source is capable of emitting blue light.

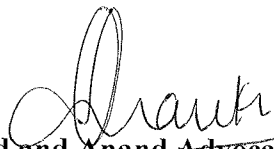
7. (previously presented) The portable phototherapy device of claim 6, wherein said light source is capable of emitting light of a wavelength of about 400 to about 500 nm.
8. (previously presented) The portable phototherapy device of claim 1, wherein said power source is not line power.
9. (previously presented) The portable phototherapy device of claim 8, wherein said power source is a battery.
10. (previously presented) The portable phototherapy device of claim 9, wherein said batter is rechargeable.
11. (previously presented) The portable phototherapy device of claim 10, wherein said battery is a 12 volt battery.
12. (previously presented) The portable phototherapy device of claim 8, wherein power source is photovoltaic.
13. (previously presented) The portable phototherapy device of claim 1, wherein said circuitry comprises electrical wire.
14. (previously presented) The portable phototherapy device of claim 13, wherein said circuitry further comprises an on/off switch.
15. (previously presented) The portable phototherapy device of claim 1, further comprising a frame support.
16. (previously presented) The portable phototherapy device of claim 15, wherein said frame support comprises flexible rods.

17. (previously presented) The portable phototherapy device of claim 15, wherein said frame support is detachably attached to said shell.

18. (previously presented) A method for treating subject with a phototherapy device according to any of the phototherapy devices of claims 1 to 17, comprising:

- a) positioning said device and said subject relative to each other such that said subject is capable of being exposed to the transmitting of light of said phototherapy device, and
- b) exposing said subject to said transmitting light for a sufficient duration to achieve a desired phototherapeutic effect.

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