CLAIMS

What is claimed is:

1. An improved portable relaxation therapy device for the head, comprising:
    a. a partially closed cabinet such that when the head is inserted said cabinet encloses substantially all of the head;
        i. wherein the interior aspect of said cabinet has at least two directionally adjustable flow lines installed, each of which is fluidically coupled to a fluid distribution manifold;
        ii. wherein the interior aspect of said cabinet has at least one waterfall spigot fluidically coupled to said fluid distribution manifold;
    b. a fluid reservoir fluidically coupled to a suction pickup line;
        i. wherein said suction pickup line is fluidically coupled to the input of a pump;
        ii. wherein the output of said pump is fluidically coupled to a pressurized feed line;
        iii. wherein said pressurized feed line is fluidically coupled to said fluid distribution manifold;
    c. a power supply electrically connected to said pump; and
    d. a switch for selectively applying power from said power supply to said pump.
2. The improved portable relaxation therapy device for the head of Claim 1, wherein:
    a. the top, left, and right sides of said cabinet are constructed of a substantially transparent material;
    b. a multiplicity of LEDs are placed along each of the edges of the substantially transparent portions of said top, left, and right sides of said cabinet, such that said substantially transparent portions of said top, left, and right sides of said cabinet act as light guides when said multiplicity LEDs are illuminated;

c. a light control unit electrically connected to said multiplicity of LEDs and capable of illuminating them;

d. a power supply connected to said light control unit;

e. a color control electrically connected to said light control unit and capable of causing said light control unit to vary the color of said multiplicity of LEDs; and

f. an intensity control electrically connected to said light control unit and capable of causing said light control unit to vary the intensity of said multiplicity of LEDs.

3. The improved portable relaxation therapy device for the head of Claim 2, further comprising:

   a. a table supported by a stand wherein said table further comprises:

      i. a reservoir for containing a multiplicity of cushions;

      ii. a multiplicity of light strips affixed to the inner side aspects of said reservoir;

      iii. a light guide liner covering at least the inner side aspects of said reservoir and said light strips;

      iv. wherein said light strips are electrically connected to said light control unit wherein said light control unit is capable of illuminating said light strips.

4. The improved portable relaxation therapy device for the head of Claim 2, further comprising a support and cover wherein the enclosed space beneath said cover and above said support is fluidically coupled to the interior of said cabinet by means of at least two aroma lines.

5. The improved portable relaxation therapy device for the head of Claim 4, further comprising a source of aromatherapy enclosed within said space beneath said cover and above said support.

6. The improved portable relaxation therapy device for the head of Claim 2, wherein the substantially transparent portion of said top of said cabinet further comprises a multiplicity of perforations and a surmounting pyramidal structure capable of acting as a light guide when said multiplicity LEDs installed in said substantially transparent portion of said top are illuminated.
7. The improved portable relaxation therapy device for the head of Claim 6, wherein the enclosed space beneath said surmounting pyramidal structure and above said substantially transparent portion of said top is fluidically coupled to said cabinet by means of said multiplicity of perforations.
8. The improved portable relaxation therapy device for the head of any one of Claims 1 to 7, further comprising at least one speaker penetrating into said cabinet.
9. The improved portable relaxation therapy device for the head of any one of Claims 1 to 7, further comprising at least one speaker penetrating through said top of said cabinet.
10. The improved portable relaxation therapy device for the head of any one of Claims 1 to 9, further comprising a tablet computer support.
11. The improved portable relaxation therapy device for the head of any one of Claims 1 to 9, further comprising a tablet computer support affixed to said top of said cabinet.
12. The improved portable relaxation therapy device for the head of any one of Claims 1 to 11, further comprising a stone receptacle.