WHAT IS CLAIMED IS:

1. A method enabling a system in producing of energy waves for relieving high blood sugar level of diabetes, comprising the steps of: providing an energy wave generator (10) which includes a control unit (11), a database (13) and an output unit (14); building associated information of spectrums and modulation parameters in the database (13); and wherein, constructing the control unit (11) with multiple controls for acting on the energy wave generator (10) to generate and emit energy waves each with a corresponding energy density between 0.99~7.25 and a corresponding base frequency between 1~18150Hz for effecting a body of diabetic patient through the output unit (14), the energy density of each energy wave being calculated by the corresponding base frequency, a corresponding sweep bandwidth (Width) of the corresponding base frequency, a corresponding emission rate (D%) and a corresponding total time of emission (TT) in a duty cycle, the value of the energy density of each energy wave based on the corresponding base frequency being calculated by a formula of $ED=\log_{10}$ (base freq. $\times D\% \times (2Width + 1) \times (TT) + 1$); wherein the multiple controls comprising nine sets of controls; according to the nine sets of controls, the energy wave generator generating and emitting nine sets of energy waves with corresponding nine sets of base frequencies between 18150~4900Hz, 2150~1230Hz, 890~720Hz, 620~455Hz, 310~90Hz, 45~1Hz, 20~5Hz, 15~5Hz and 35~15Hz, and with corresponding nine sets of energy densities between 2.46~6.28, 2.28~7.25, 2.21~7.21, 2.14~7.02, 1.85~6.15, 0.99~5.20, 1.39~3.62, 1.39~3.62 and 1.41~4.48 in nine energy wave generation periods respectively.

2. The method as claimed in claim 1, wherein the nine sets of controls sequentially from a 1st to a 9th corresponding to the nine energy wave generation periods for acting on the energy wave generator to sequentially outputs the nine sets of energy waves from a 1st to a 9th with the nine sets of base frequencies sequentially from a 1st to a 9th between 18150~4900Hz, 2150~1230Hz, 890~720Hz, 620~455Hz, 310~90Hz, 45~1Hz, 20~5Hz, 15~5Hz and 35~15Hz correspondingly, and with the nine sets of energy densities sequentially from a 1st to a 9th between 2.46~6.28, 2.28~7.25, 2.21~7.21, 2.14~7.02, 1.85~6.15, 0.99~5.20, 1.39~3.62, 1.39~3.62 and 1.41~4.48 correspondingly.

3. The method as claimed in claim 2, wherein there are eight non-energy periods from a first to an eighth non-energy periods sequentially between every two adjacent periods of the multiple energy wave generation periods, the energy wave generator generates various frequencies in each non-energy period and filters the various frequencies to have non-energy correspondingly.

4. The method as claimed in claim 3, wherein the total time of the first to eighth non-energy periods are 115, 134, 211, 231, 238, 96, 144 and 36 seconds respectively.

5. The method as claimed in claim 2, wherein in the 1st sets of controls, the 1st sets of energy waves are sequentially a 1st to a 4th energy waves with a 1st to a 4th energy densities by a 1st to a 4th base frequencies respectively, the 1st energy density is between 2.47~6.19, the 2nd energy density is between 2.51~6.28, the 3rd energy density is between 2.49~6.24, and the 4th

energy density is between 2.46~6.16, the 1st base frequency is between 18100~18150Hz, the 2nd base frequency is between 9900~10100Hz, the 3rd base frequency is between 7300~7400Hz and the 4th base frequency is between 4900~5100Hz; in the 2nd sets of controls, the 2nd sets of energy waves are sequentially a 5th to a 11th energy waves with corresponding a 5th to a 11th energy densities by a 5th to a 11th base frequencies respectively, the 5th energy density is between 2.52~6.29, the 6th energy density is between 2.36~5.89, the 7th energy density is between 2.90~7.25, the 8th energy density is between 2.34~5.85, the 9th energy density is between 2.34~5.85, the 10th energy density is between 2.31~5.78, the 11th energy density is between 2.28~5.70, the 5th base frequency is between 2100~2150Hz, the 6th base frequency is between 2100~2130Hz, the 7th base frequency is between 2000~2015Hz, the 8th base frequency is between 1860~1880Hz, the 9th base frequency is between 1845~1855Hz, the 10th base frequency is between 1540~1560Hz, and the 11th base frequency is between 1230~1245Hz; in the 3rd sets of controls, the 3rd sets of energy waves are sequentially a 12th to a 17th energy waves with a 12th to a 17th energy densities by a 12th to a 17th base frequencies respectively, the 12th energy density is between 2.23~5.58, the 13th energy density is between 2.37~5.93, the 14th energy density is between 2.79~6.98, the 15th energy density is between 2.89~7.21, the 16th energy density is between 2.21~5.51, the 17th energy density is between 2.77~6.92, the 12th base frequency is between 870~890Hz, the 13th base frequency is between 860~880Hz, the 14th base frequency is between 800~820Hz, the 15th base frequency is between 770~785Hz, the 16th base frequency is between 745~765Hz and the 17th base frequency is between 720~740Hz; in the 4th sets of controls, the 4th sets of energy waves are sequentially a 18th to a 23rd energy waves with a 18th to a 23rd energy

densitics by a 18th to a 23rd base frequencies respectively, the 18th energy density is between 2.17~5.42, the 19th energy density is between 2.57~6.41, the 20th energy density is between 2.81~7.02, the 21st energy density is between 2.14~5.36, the 22nd energy density is between 2.48~6.21, the 23rd energy density is between 2.43~6.07, the 18th base frequency is between 605~620Hz, the 19th base frequency is between 590~610Hz, the 20th base frequency is between 535~560Hz, the 21th base frequency is between 515~535Hz, the 22th base frequency is between 476~495Hz and the 23th base frequency is between 455~475Hz; in the 5th sets of controls, the 5th sets of energy waves are sequentially a 24th to a 28th energy waves with a 24th to a 28th energy densities by a 24th to a 28th base frequencies respectively, the 24th energy density is between 2.29~5.73, the 25th energy density is between 2.18~5.46, the 26th the energy density is between 2.46 and 6.15, the 27th energy density is between 1.90~4.75, the 28th energy density is between 1.85~4.63, the 24th base frequency is between 295~310Hz, the 25th base frequency is between 155~170Hz, the 26th base frequency is between 135~150Hz, the 27th base frequency is between 120~135Hz and the 28th base frequency is between 90~110Hz; in the 6th sets of controls, the 6th sets of energy waves are sequentially a 29th to a 33rd energy waves with a 29th to a 33rd energy densities by a 29th to a 33rd base frequencies respectively, the 29th energy density is between 2.08~5.20, the 30th energy density is between 1.41~3.53, the 31st energy density is between 1.33~3.33, the 32nd energy density is between 0.99~2.47, the 33rd energy density is between 2.05~5.13, the 29th base frequency is between 10~20Hz, the 30th base frequency is between 5~25Hz, the 31th base frequency is between 4~15Hz, the 32th base frequency is between 1~6Hz and the 33th base frequency is between 25~45Hz; in the 7th sets of controls, the 7th sets of energy waves are sequentially a 34th to a

35th energy waves with a 34th to a 35th energy densities by a 34th to a 35th base frequencies respectively, the 34th energy density is between 1.45~3.62, the 35th energy density is between 1.39~3.48, the 34th base frequency is between 5~20Hz and the 35th base frequency is between 5~15Hz; in the 8th sets of controls, the 8th sets of energy waves are sequentially a 36th to a 37th energy waves with a 36th to a 37th energy densities by a 36th to a 37th base frequencies respectively, the 36th energy density is between 1.39~3.48, the 37th energy density is between 1.45~3.62, the 36th base frequency is between 5~8Hz and the 37th base frequency is between 6~15Hz; and in the 9th sets of controls, the 9th sets of energy waves are sequentially a 38th to a 39th energy waves with a 38th to a 39th energy densities by a 38th to a 39th base frequencies respectively, the 38th energy density is between 1.79~4.48, and the 39th energy density is between 1.41~3.52, the 38th base frequency is between 15~28Hz and the 39th base frequency is between 24~35Hz.

6. The method as claimed in claim 5, wherein in the controls based on the 1st to 4th, 6th, 8th to 11th, 12th, 16th, 18th, 21st, 27th, 28th, 30th to 32nd, and 34th to 37th base frequencies, the D%=70%, the Width=0 Hz, and the TT=7, 15, 19, 24, 35, 37, 37, 39, 42, 47, 49, 51, 53, 72, 76, 106, 110, 133, 144, 144, 144 and 144 secs respectively; in the controls based on the 5th, 13th, 23rd, 24th and 33rd base frequencies, the D%=70%, the Width=1, 1, 3, 2, and 8 Hz, and the TT=36, 46, 56, 60 and 72 secs respectively; in the controls based on the 7th, 14th, 15th, 17th, 20th, 26th and 29th base frequencies, the D%=70%, the Width=7, 7, 9, 7, 9, 6 and 7 Hz respectively, and the TT=30, 45, 57, 45, 57, 65 and 105 secs respectively; in the controls

based on the 19th, 22nd, 25th, 38th and 39th base frequencies, the D%=70%, the Width=5, 4, 2, 8, and 2 Hz, and the TT=54, 55, 69, 36 and 12 secs respectively.

7. The method as claimed in claim 6, wherein the controls based on the 1st to 4th, 6th, 8th to 11th, 12th, 16th, 18th, 21st, 27th, 28th, 30th to 32nd, and 34th to 37th base frequencies are fixed frequency sweep modes respectively; the controls based on the 5th, 13th, 23rd, 24th and 33rd base frequencies are sweep decreasing modes respectively, multiple frequencies being produced and calculated by an adjusted bandwidth equal to 1Hz based on each base frequency in each sweep decreasing mode; the controls based on the 7th, 14th, 15th, 17th, 20th, 26th and 29th frequency are spread contract modes respectively, multiple frequencies being produced and calculated by an adjusted bandwidth equal to 1Hz based on each base frequency in each spread contract mode; the controls based on the 19th, 22nd, 25th, 38th and 39th base frequencies are sweep increasing modes respectively, multiple frequencies being produced and calculated by an adjusted bandwidth equal to 1Hz based on each base frequency in each sweep increasing mode; in the sweep decreasing mode, the first output frequency of the multiple frequencies is calculated as the base frequency plus the Width, the second output frequency of the multiple frequencies is calculated as the first output frequency minus the adjusted bandwidth, and when a current output frequency of the multiple frequencies is equal to the base frequency, the current output frequency is a last output frequency; in the spread contract mode, the first output frequency of the multiple frequencies is calculated as the base frequency minus the Width, the second output frequency of the multiple frequencies is calculated as a base frequency plus the Width, the third output frequency of the multiple

frequencies is calculated as the first output frequency plus the adjusted bandwidth, the fourth output frequency of the multiple frequencies is calculated as the second output frequency minus the adjusted bandwidth and so on, and when the current output frequency of the multiple frequencies is equal to the base frequency, the current output frequency is the last output frequency; in the sweep increasing mode, the first output frequency of the multiple frequencies is calculated as the base frequency minus the sweep bandwidth, the second output frequency of the multiple frequencies is calculated as the first output frequency plus the adjusted bandwidth, and when the current output frequency of the multiple frequencies is equal to the base frequency, the current output frequency is the last output frequency.

8. A method enabling a system in producing of energy waves for relieving high blood sugar level of diabetes, comprising the steps of: providing an energy wave generator (10) which includes a control unit (11), a database (13) and an output unit (14); building associated information of spectrums and modulation parameters in the database (13); and constructing the control unit (11) with nine sets of controls for acting on the energy wave generator (10) to generate and emit energy waves each with a corresponding energy density and a corresponding base frequency for effecting a body of diabetic patient through the output unit (14), the energy density of each energy wave being calculated by the corresponding base frequency, a corresponding sweep bandwidth (Width) of the corresponding base frequency, a corresponding emission rate (D%) and a corresponding total time of emission (TT) in a duty cycle, the value of the energy density of each energy wave based on the corresponding base frequency being calculated by a formula of $ED=\log_{10}$ (base freq. $\times D\% \times (2Width + 1) \times (TT)$

+1); wherein according to the nine sets of controls from 1st to 9th sets, the energy wave generator (10) generating and emitting nine sets of energy waves with corresponding nine sets of base frequencies from 1st to 9th sets and with corresponding nine sets of energy densities from 1st to 9th sets; wherein the 1st set of base frequencies being 18122Hz, 10000Hz, 7344Hz and 5000Hz respectively, the 2nd set of base frequencies being 2127Hz, 2112Hz, 2007Hz, 1865Hz, 1850Hz, 1550Hz and 1234Hz respectively, the 3rd set of base frequencies being 880Hz, 867Hz, 807Hz, 778Hz, 751Hz and 730Hz respectively, the 4th set of base frequencies being 612Hz, 595Hz, 542Hz, 522Hz, 484Hz and 462Hz respectively, the 5th set of base frequencies being 302Hz, 160Hz, 141Hz, 125Hz and 95Hz respectively, the 6th set of base frequencies being 13Hz, 9Hz, 6Hz, 1Hz and 28Hz respectively, the 7th set of base frequencies being 7.83Hz and 6Hz respectively, the 8th set of base frequencies being 6Hz and 7.83Hz respectively, the 9th set of base frequencies being 17Hz and 26Hz respectively; wherein the 1st to 9th sets of energy densities being between 2.46~6.28, 2.28~7.25, 2.21~7.21, 2.14~7.02, 1.85~6.15, 0.99~5.20, 1.39~3.62, 1.39~3.62 and 1.41~4.48 respectively.