Full resonance scale of connective tissue and its diagnostic value in the "IMEDIS-TEST" system M. Shraibman (Israel)

Connective tissue (the matrix of the human body) is evolutionarily the oldest nonspecific defense system. Polyfunctionality and representativeness in all organs, systems at the macro- and microlevels confirm the importance of loose connective tissue and its derivatives in maintaining homeostasis at the biochemical, cellular, organ and

organismal levels.

The ratio of harmonic and disharmonic oscillations in the body, organs, tissues (the degree of distortion of the oscillatory system) depends on the state of the connective tissue, both at the morphological and functional levels.

Thus, the level of health of the body as a whole, organs and systems can be displayed through the intensity of vibrations (potency) of the connective tissue.

A scale of electronic copies of connective tissue was created in the form of a discrete series of 100 preparations from fita to CH1000.

TRANSFER. Correspondence table of the received electronic copy of the drug (base potency of the original drug - CH3) when changing the scale division on the device - "POTENTION" (Gain) from 10 to 0.

1st column - ordinal number of the scale division ("0" corresponds to the division of the POTENTION scale - "10", "100", corresponds to the division of the scale - 0).

The second column is the division of the scale "POTENTION" on the transfer (10 9.9 9.8 and etc.).

The third column is the centesimal potency obtained by recording the drug at this division. The fourth column (in brackets) is the decimal potency.

For example, serial number 40, scale division - 6. From the original preparation in centesimal potency 3, an electronic copy will be obtained in centesimal potency 6, in decimal potency 12. Sequential number 66. When setting the scale division to 3.4, from the drug in base potency 3 will be received an informational copy corresponding to the hundredth potency 155.6, decimal potency - 311.2.

51 4.9 - 41.4 (D 82.8)
52 4.8 - 44.28 (D 88.57)
53 4.7 - 47 (D 94)
54 4.6 - 50 (D 100)
55 4.5 - 55 (D 110)
56 4.4 - 60 (D 120)
57 4.3 - 70 (D 140)
58 4.2 - 80 (D 160)
59 4.1 - 90 (D 180)

10 9 - 0.75 (D1.5)	60 4 - 100 (D 200)
11 8.9 - 0.825 (D1.65)	61 3.9 - 100.1 (D 200.2)
12 8.8 - 0.9 (D1.8)	62 3.8 - 111.2 (D 222.4)
13 8.7 - 0.975 (D1.95)	63 3.7 - 122.3 (D 244.6)
14 8.6 - 1.05 (D2.1)	64 3.6 - 133.4 (D 266.8)
15 8.5 - 1.125 (D2.25)	65 3.5 - 144.5 (D 289)
16 8.4 - 1.2 (D2.4)	66 3.4 - 155.6 (D 311.2)
17 8.3 - 1.27 (D2.55)	67 3.3 - 166.7 (D 333)
18 8.2 - 1.35 (D2.7)	68 3.2 - 177.8 (D 355.6)
19 8.1 - 1.425 (D2.85)	69 3.1 - 188.9 (D 377.8)
20 8 - 1.5 (D3)	70 3 - 200 (D400)
21 7.9 - 1.65 (D3.3)	71 2.9 - 215 (D430)
22 7.8 - 1.8 (D3.6)	72 2.8 - 230 (D460)
23 7.7 - 1.95 (D3.9)	73 2.7 - 245 (D490)
24 7.6 - 2.1 (D4.2)	74 2.6 - 260 (D520)
25 7.5 - 2.25 (D4.5)	75 2.5 - 275 (D550)
26 7.4 - 2.4 (D4.8)	76 2.4 - 290 (D580)
27 7.3 - 2.55 (D5.1)	77 2.3 - 305 (D610)
28 7.2 - 2.7 (D5.4)	78 2.2 - 320 (D640)
29 7.1 - 2.85 (D5.7)	79 2.1 - 335 (D670)
30 7.0 - 3 (D6)	80 2.0 - 350 (D700)
31 6.9 - 3.3 (D6.6)	81 1.9 - 365 (D730)
32 6.8 - 3.6 (D7.2)	82 1.8 - 380 (D760)
33 6.7 - 3.9 (D7.8)	83 1.7 - 395 (D790)
34 6.6 - 4.2 (D8.4)	84 1.6 - 410 (D820)
35 6.5 - 4.5 (D9)	85 1.5 - 425 (D850)
36 6.4 - 4.8 (D9.6)	86 1.4 - 440 (D880)
37 6.3 - 5.1 (D10.2)	87 1.3 - 455 (D910)
38 6.2 - 5.4 (D10.8)	88 1.2 - 470 (D940).
39 6.1 - 5.7 (11.4)	89 1.1 - 485 (D970)
40 6.0 - 6 (D12)	90 1.0 - 500 (D1000)
41 5.9 - 7 (D14)	91 0.9 - 550 (D1100)
42 5.8 - 8 (D16)	92 0.8 - 600 (D1200)
43 5.7 - 10 (D20)	93 0.7 - 650 (D1300)
44 5.6 - 12 (D24)	94 0.6 - 700 (D1400)
45 5.5 - 18 (D36)	95 0.5 - 750 (D1500)
46 5.4 - 30 (D60)	96 0.4 - 800 (D1600)
47 5.3 - 31.5 (D63)	97 0.3 - 850 (D1700)
48 5.2 - 33 (D66)	98 0.2 - 900 (D1800)
49 5.1 - 35.7 (D71.43)	99 0.1 - 950 (D1900)

50 5.0 - 38.57 (D77) 100 0 - 1000 (D2000)

We have found that if an organism, organ, tissue, etc. carry disharmonious vibrations, then these organs resonate with vibrations of connective tissue, which have low intensity (from fit to CH6). Moreover, the more the organ is disturbed, the less the potency of the connective tissue with which it resonates. And vice versa, as the organ is restored, the spectrum of resonant frequencies of subtle physical fields of connective tissue tends to CH1000.

This is correlates with indicators biological indices mesenchyme, morphological scales, indicators of reserves adaptation, photon indices, layering of foci, mesenchymal blockages, the state of the immune system, etc.

However, a much larger range (from 0 to 100) with a small step and versatility of connective tissue distinguish this scale favorably. With its help, you can very subtly track the dynamics of the process, determine the worst organ and meridian, the worst point on the meridian, conduct ranking, identify organs that are not tested (blocked by the body), and simulate therapy.

The algorithm for working with this scale will be presented in more detail at the seminar.

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