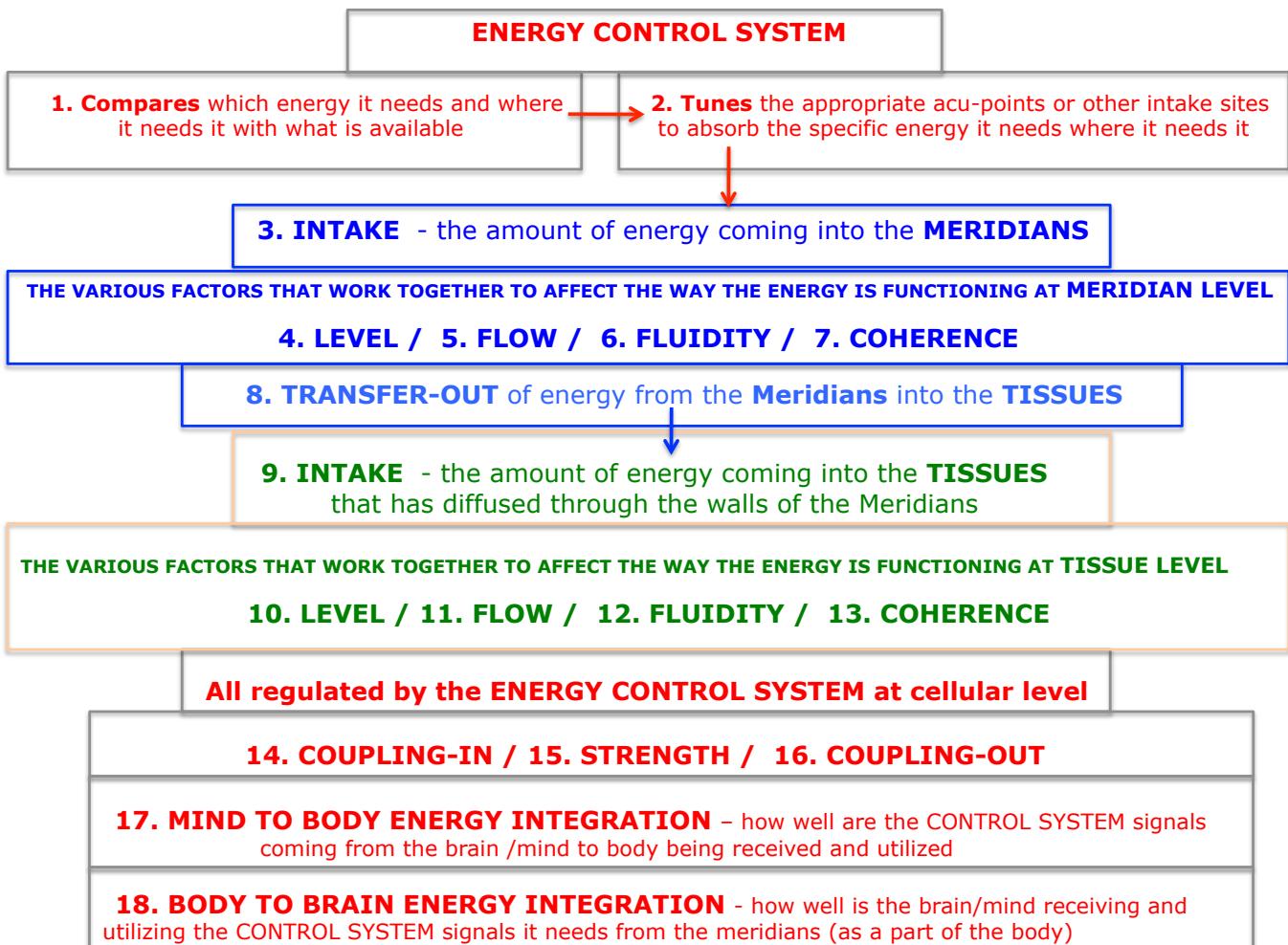


Bio-Energy Measures



The Various Factors that Affect the Way the Energy Functioning

Energy **LEVEL** is determined by the **INTAKE** and the **FLOW** whether in the **meridians** or into the **tissues**.

Flow is the amount of energy flowing **(i)** through the **meridian** determined by the degree of **INTAKE**, the **TRANSFER-OUT**, the **FLUIDITY**, and the **COHERENCE** of the energy and by any energy blockages or energy restrictions in the meridian or if **(ii)** through the **tissue** determined by the degree of **INTAKE**, the **FLUIDITY**, and the **COHERENCE** and the **out-flow** of the energy and by any energy blockages or energy restrictions in the **tissue**. The **out-flow** is determined by the **COUPLING-IN** and the **COUPLING-OUT** functions at the cellular level in the tissue.

The **FLUIDITY** is the viscosity of the energy whether in the **meridians** or the **tissues**. Jimmy says it might be viscous and sluggish or too thin, fluid and out of control. An acupuncturist might say the energy is knotted, choppy, slippery or thin.

The **COHERENCE** is how synchronized ('together') the energy is functioning or is it scattered and turbulent?

As the energy flows through the **meridian** it is **TRANSFERRED-OUT** of the **meridian** becoming available as **tissue-energy INTAKE**.

In the **Cellular Dynamics correction**, we met the terms – **COUPLING-IN** (How well is the energy control system connected to the cell it is controlling?), **STRENGTH** (How strong is the controlling energy at the cell?) and **COUPLING-OUT** (How well is the energy control signal doing its job?)

Bio-Energy Measures

Using midline as the Reference Point

Control System

No. 1 – Compare CV 15 (7 cun above CV 8)

No. 2 – Tune CV 9 (one cun above CV 8)

Meridians

No. 3 – Intake St 27 (2 cun below CV 8 and 2 cun lateral from the midline)

No. 4 – Level GB 23 (5th Intercostal space and 2 cun lateral from nipple)

No 5 – Flow St 25 (2 cun from navel)

No 6 – Fluidity K 23 (4th intercostal space and 2 cun lateral from the midline)

No 7 – Coherence K 24 (3rd intercostal space and 2 cun lateral from the midline)

No 8 – Transfer-out K 16 (½ cun lateral to navel)

Tissues

No 9 – Intake K 12 + K 13 (½ cun lateral to midline and 4 and 3 cun below the navel)

No 10 – Level St 29 (2 cun lateral from the midline and 4 cun below the navel)

No 11 – Flow Sp 20 (2nd intercostal space and 6 cun lateral from the midline –directly below Lu 1)

No 12 – Fluidity K 22 (5th intercostal space and 2 cun lateral from the midline)

No 13 – Coherence CV 19 (midline level with the 2nd intercostal space)

Control System

No 14 – Coupling-In K 26 (1st intercostal space and 2 cun lateral from the midline)

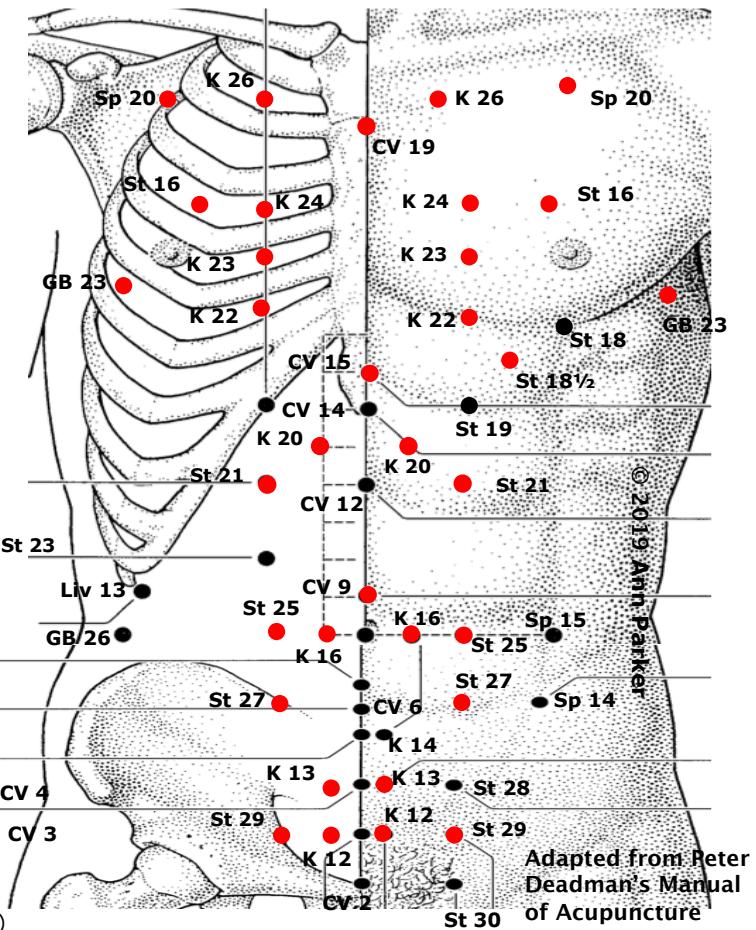
No 15 – Strength K 20 (one cun below the tip of the ziphoid process and ½ cun lateral to the midline)

No 16 – Coupling –Out St 21 (4 cun above the navel and 2 cun lateral from the midline)

No. 17 – Mind to Body Energy Integration

St 18½ (From the bottom of the ziphoid process and go up one cun width and then 3 cun out for the halfway point between St 18 and St 19)

No 18 – Body to Brain Energy Integration St 16 (3rd intercostal space and 4 cun lateral from the midline)



½ cun = 1 finger width / 1 cun = 1 thumb width / 2 cun = 3 finger widths / 3 cun = 4 slightly spread finger widths