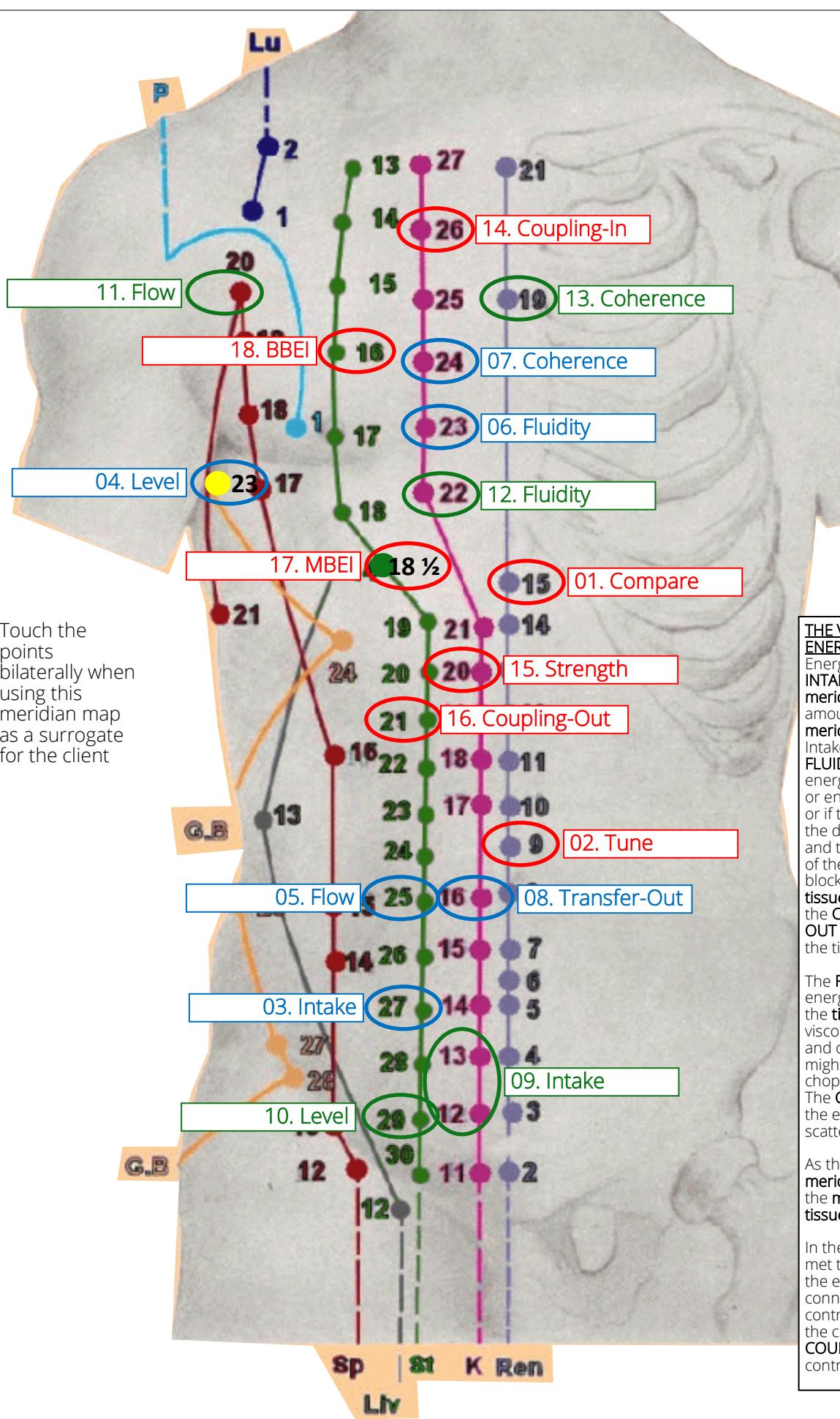


BIO-ENERGY MEASURES

Touch the points bilaterally when using this meridian map as a surrogate for the client



ENERGY CONTROL SYSTEM

- 01. Compare [CV15]
- 02. Tune [CV9]

MERIDIAN

- 03. Intake [St27]
- 04. Level [GB23]
- 05. Flow [St25]
- 06. Fluidity [K23]
- 07. Coherence [K24]
- 08. Transfer-Out [K16]

TISSUE

- 09. Intake [K12 & K13]
- 10. Level [St29]
- 11. Flow [Sp20]
- 12. Fluidity [K22]
- 13. Coherence [CV19]

ENERGY CONTROL SYSTEM

- 14. Coupling-In [K26]
- 15. Strength [K20]
- 16. Coupling-Out
[St21]

THE VARIOUS FACTORS THAT AFFECT ENERGY FUNCTIONING

Energy **LEVEL** is determined by the **INTAKE** and the **FLOW** whether in the **meridians** or the **tissues**. **FLOW** is the amount of energy flowing 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 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**. Dr Scott 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 synchronised the energy functioning or whether it is 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 the energy control system is connected to the cell it is controlling), **STRENGTH** (How strong the controlling energy is) and **COUPLING-OUT** (how well the energy control signal is doing its job).

image: rixonology.wordpress.com/