

Dr. Scott's Measures Patterns Processes Qualities Matrix (MPPQ Matrix)

1. Ask, "With a focus on 'name it' how many Elements are we checking for optimum functioning through the various components of the HK Bio-Energy Model at least one?" etc. Put the Element No. on the table and in the space below and list the individual Meridians. **2.** Touch the acu-points bilaterally on the body map move onto questions **2a.** to **2d.** on the grid. Mark under-function with an 'x' – so you can clearly see the blocks to optimum functioning of the 'focus' above.

No.		Measure	Where is it working?	Element _ Yang Yin	Element _ Yang Yin	Patterns	Processes	Qualities
1	CV 15	Compare	Control System			<div style="display: flex; flex-direction: column; gap: 5px;"> Clear Confused Defective Developing Fragmented Hidden Inverted Mismatched Natural Processing Prevent Recognizing Sabotaging Variable Energize Overpowering Purify </div>	<div style="display: flex; flex-direction: column; gap: 5px;"> Activating Connecting Decoding Encoding Gating Inhibiting Integrating Interference Modulating Organizing Stabilizing Synchronizing Ending Oscillating </div>	<div style="display: flex; flex-direction: column; gap: 5px;"> Authenticating Blocking Bonding Distorting Entraining Functioning Interfering Isolating Limiting Motivating Strengthening Utilizing Releasing Lessening </div>
2	CV 9	Tune						
(2a). Ask , "Within the Control System is the measure 'name it' functioning optimally for the 'name it' Meridian?" If ↓, put a x in the boxes above for the Meridians.								
3	St 27	Intake	Meridian Level					
4	GB 23	Level						
5	St 25	Flow						
6	K 23	Fluidity						
7	K 24	Coherence						
8	K 16	Transfer-Out						
(2b). Ask , "At Meridian Level is the measure 'name it' functioning optimally for 'name it' Meridian?" If ↓, put a x in the boxes above for the Meridians.								
9	K 12 + K 13	Intake	Tissue Level					
10	St 29	Level						
11	Sp 20	Flow						
12	K 22	Fluidity						
13	CV 19	Coherence						
(2c). Ask , "At Tissue Level is the measure 'name it' functioning optimally for the 'name it' Meridian?" If ↓, put a x in the boxes above for the Meridians.								
14	K 26	Coupling – In	Control System			Further questions: 3. Ask "Which, if any, of the Patterns is contributing to the sub-optimal functioning of the measures on the grid?" 4. Ask "Which, if any, of the Processes is contributing to the sub-optimal functioning of the measures on the grid?" 5. Ask "Which, if any, of the Qualities is contributing to the sub-optimal functioning of the measures on the grid?"		
15	K 20	Strength						
16	St 21	Coupling – Out						
17	St 18 ½	MBEI						
18	St 16	BBEI						
(2d). Ask , "Within the Control System is the measure 'name it' functioning optimally for the 'name it' Meridian?" If ↓, put a x in the boxes above for the Meridian.								
6. Ask , "What energy work do we need to do to harmonize and balance the 'name the pattern', 'name the process' and 'name the quality' influences of the sub-optimal functioning of the measures on the grid?								

ECF	Reflex	Element	Item / other Factors

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