



# SAEM Medicine Bag Session Sequence

## Modules 1-9

### Operating Protocols

1. Set Discerning Field
2. Edge 360
3. Permission / Dowsing Questions
4. Thought Form

### After operating protocols- follow this general Rule of order for a session:

1. Assessments: % effectiveness and H Weight: (IER)
2. Clearing
3. Alignments
4. Procedures
5. Replenishing
6. **IBWSIB** Closing Protocol after each piece
7. Generators on a new TF on altar after end of session

## SAEM Med Bag Order of Session Sequence

### Dowsing List

*Med Bag Homework reports may include some EH pieces, but **must** include Med bag pieces. Always follow instructions as written: assessment, implementation, & closing protocol.*

### Assessment and % Effectiveness

1. **MB2** - % Effectiveness
2. **MB7** - *Pulses*: Unified
3. **MB2** - Cradling Template Heart

### Clearings

4. EH - IER Removal
5. EH - Basic Clearing of the Layers
6. EH - Light Body Stamina Boost
7. EH - Vacuum Cleaner
8. EH - Japanese Rake
9. EH - Hand washing, Shaking Hands; Salt & Soda & Water
10. EH - Severing Entanglements



## Alignments

11. EH - Compressed Framework
12. **MB7** - Strengthen the Containing Membrane
13. **MB6** - HEMF Rebuild
14. **MB9** - HEMF Charge
15. **MB9** - HEMF Signature Removal
16. **MB8** - Reattach Silver Tethers

## Procedures

17. **MB4** - Signature Identification
18. **MB4** - Signature Removal
19. **MB4** - Signature Attunement
20. EH - Emotional Peel
21. **MB1** - Four Aspects Meditation
22. **MB - HEMF Suite**
  - i. MB7 - Strengthen the Containing Membrane
  - ii. MB6 - HEMF Rebuild: Golden Rain, PowerPak
  - iii. MB9 - HEMF Charge
  - iv. MB9 - HEMF Signature Removal
  - v. MB8 - Reattach Silver Tethers
  - vi. MB8 - HEMF Massage
23. **MB1** - Rainbow Lights
24. **MB2** - Stone Array: Heart Healing
25. EH - Strengthening the Soul Layer
26. EH - Correcting Imbalances with Specific Energies

## Techniques:

- EH - Expand template
- EH - Seal Tech Equipment
- MB8** - HEMF Massage
- MB4** - Generators on a new TF on altar after end of session