

DAY I

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| 1:00 - 1:30 | Welcome and Program Over-View |
| 1:30 - 3:00 | <i>Lecture:</i> Introduction to Biodynamics and the Principles of BMT |
| 3:00 - 3:30 | Discussion in small groups |
| 3:30 - 4:30 | <i>Practical:</i> Motion Permitted/Direction of Ease and Rebalancing |
| 4:30 - 6:00 | <i>Practical:</i> Motion Present, Dynamic Neutral |

DAY II

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| 9:00 - 9:30 | Re-View and Questions |
| 9:30 - 10:30 | <i>Lecture:</i> The Patients Neutral |
| 10:30 - 11:00 | <i>Lecture:</i> Fulcrum, Rates, and Natural Boundaries |
| 11:00 - 11:30 | Discussion in small groups |
| 11:30 - 1:30 | <i>Practical:</i> The Patients Neutral |

DAY III

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| 9:00 - 9:30 | Re-View and Questions |
| 9:30 - 10:15 | <i>Lecture:</i> Sutherland's Perceptual Odyssey |
| 10:15 - 11:00 | <i>Lecture:</i> Fulcrum, Divided Attention, and Tempo |
| 11:00 - 11:30 | Discussion in small groups |
| 11:30 - 12:00 | <i>Lecture:</i> CNS Development: Physiology and Patterns of Motion |
| 12:00 - 1:00 | Slide Show: Principles of CNS Development |
| 1:00 - 2:00 | LUNCH |
| 2:00 - 3:30 | Overview of CNS and PNS Labs |
| 3:30 - 4:30 | <i>Practical:</i> Sensing the Cerebellum and its Patterns of Motion |
| 4:30 - 5:30 | <i>Practical:</i> Sensing the Neural Tube and its Patterns of Motion |
| 5:30 - 6:30 | <i>Practical:</i> Sensing the Sciatic Nerve. Tx using Motion Present: BMT/ BFT |

DAY IV

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|---------------|--|
| 9:00 - 9:30 | Re-View and Questions |
| 9:30 - 10:30 | <i>Lecture:</i> Metabolic Motion, Augmentation, and Transmutation |
| 10:30 - 11:00 | Discussion in small groups |
| 11:00 - 1:00 | <i>Practical:</i> Balanced Fluid Tension (BFT) - Intraosseous Motion |

INSTRUCTOR: DONALD V HANKINSON, DO

BOARD CERTIFICATION: ABSPOMM - Cert No. 0205
: AOBFP – Cert No. 7173

NOTE: Used in association w/ “*A Biodynamic View of Osteopathy in the Cranial Field,*” by James S. Jealous, DO.
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