This will be a 20 day seminar. Class time will be 10:00 AM to 5:00 PM each day; but be prepared to stay as late as 5:30 PM.

Manual Contains over 300 pages: Section One is theory; Section two is techniques

120 hours over 20 days

Day 1
Registration and payment of tuition
Thank you to the following Pioneers
Introduction
History of cranial techniques
Review anatomy of the cranium, dural membrane, sacrum and brain
Cranial Reciprocal Tension Membrane
Anatomy and Physiology (details)
Falx Cerebri
Tentorium Cerebelli
Falx Cerebelli
Dural Tube
Types Of Joints Of The Cranium
The Primary Respiratory Mechanism (PRM)
Sutherland's concepts
The inherent motility of the brain and spinal cord
The fluctuation of the cerebrospinal fluid
The mobility of the intracranial and intraspinal membranes
The bones of the skull have an ability to have a slight amount of movement on one another
There are different axis of motion between the sacrum and ilia
Additional Principles of Advanced Cranial Therapy
How we learn
Cranial Rhythmical Impulse (CRI)
CRI flexion and extension
During Inspiration (Flexion) of the Primary Respiratory Mechanism:
Cranial Sacral Approaches
Biomechanical
Functional
Biodynamic
Methods
Direct and Indirect
Fascial three dimensional stacking
Palpation and pressure
Practical
Feel the CRI and importance of quality
Different Hand Holds: CV1, Ice Tong
Bowl Balance (Viola Frymann) Practical

Day 2
Joints on Track (Practical)
Challenge Test
Mobility vs. Motility with regards to joints on track
Fascial Diaphragms
Tissue Release
Therapeutic Pulse
Important Points about fascia for Cranial Therapist's Consideration
Transverse (Horizontal) Oriented Fascial Diaphragms
Practical
McConnell's Test: here and after treating diaphragms
Diaphragm releases
McConnell's Test
Pelvic Diaphragms
Anatomy
Problems Associated
Respiratory Diaphragm
Anatomy
Indications for release of the respiratory diaphragm
Thoracic Inlet (Outlet)
Anatomy
Indications for release of the thoracic inlet are as follows
Hyoid Release
Indications for release of the hyoid region are as follows
Cranial fascia release
Epicranius Treatment
Occipitalis Treatment
Temporoparietalis Treatment
Possible Contraindications to skin rolling

Day 3
Facet joints
Practical
Peri-ischial Technique
Auricular Technique
CRI Blocks at the spine
Sacrum and Coccyx
Mobility and motility
The Sacrum
Mobility and Motility
Dural Tube
Primary and Secondary Respiration Mechanisms
Pelvic Balancing
Practical
Mobility and motility: feel cranium and listening stations then fix up facets etc.

Lumbosacral opening
Intraosseous lesion of sacrum
Opening of the Sacroiliac Joints
Sacrum hip release
The Coccyx
Practical
Patient Prone
Patient Seated

Day 4
Practical
Sacral torsions
Thoracic Inlet opening
Lung dome
Lung Apex from viscera point of view
Upper trapezius and sternocleidomastoid muscle release
Thoracic outlet to jugular bulb / SCM area
Global technique for ligamentum nuchae (Gehin)
Cranial / ear fascia

Day 5
Occipital Cranial Base Decompression (C0 – C1)
Suboccipital release tangentially
Importance of the Cranial Base Release
Indications for release of the occipital cranial base are as follows
Contraindications and cautions
Practical
Tentorium
Falx cerebri
Saggital and transverse sinuses
Inferior Subluxation of Petrojugular Articulation
Occipitomastoid joint (OM joint):Functional cranial test for upper and lower limbs and treatment

Day 6
Read Occiput
Practical: Occipitomastoid joint
OM joint induction test (Biomechanical) and treatment
Fascially
Petrobasilar
Resync OM joint
Practical
Lambda / Lanbdoidal impaction
Occipitomastoid Disimpaction
Petrojugular Technique

Day 7
Review Day
Questions and answers from the first 6 days
Review of hands on as needed

Day 8
Overview of Sphenoid
Cranial Base Strains: Practical
Boney measurements, static analysis
CRI Mobility analysis
Vertical Strain
Torsion
Side Bend Rotation

Day 9
Cranial Base Strains, continues
Lateral Strain
Compression
Continue reading about sphenoid bone
Practical
Ethmoid
release of cribiform plate A and B

Day 10
Review of Base Strains by students
Sphenoid bone reading continues
Time / Force and Direct / Indirect discussion
Practical
Drain sphenoidal sinuses
Reposition Vomer bone
Release Lesser Wing of Sphenoid
Release Palatine bone
Greater Wing of Sphenoid assessment

Day 11
Parietal Bone reading
Reanimation technique discussion
Practical
Spheno-zygomatic disengagement
Cant hook
Sphenoparietal disengagement
Sphenopalatine ganglion
Coronal pivot
Hinge Mastoid pivot

Day 12
Frontal Bones reading
Temporal Bone reading
Practical
Frontonasal
Frontal spread
Frontozygomatic
Temporozygomatic
Eustation tube stretch
Compression / Decompression of Temporal bone
Testing of foods

Day 13
Maxilla Bone reading
Practical
Review upper and lower limbs of Sphenosquamous pivot
Fixing base strains with the maxilla
Squamous suture
Nasal and Vomer bone repositioning
Homework - study all base strains. Each student will have to give a presentation
Maxilla
Inferior glide
Anterior glide
Maxillary spread
Mandibular spread
Maxillary torsion
Maxillary lateral strain

Day 14
Review Day
Base Strains Presentations by students
Questions and answers from the last 6 days
Review of hands on as needed
Homework assignment: Charting of 20 heads

Day 15
Discuss Charting Homework assignment
Mandible reading
Temporomandibular joint (TMJ) reading
Discuss Base Strains and the TMJ
Practical
Stylomandibular ligament
Sphenomandibular ligament
Balance Coronoid and Condylar Processes
Zygomatic-maxillary fossa
Frontozygomatic

Mandibular Decompression
Temporzygomatic
Zygomatic-maxillary
Zygomatic-frontal

Day 16
Dural tube reading
Still Point reading
Homework: feel and chart 50 heads, read through Techniques section 3 times
Practical
Sutherland Grip
Sphenoid Harmonization Technique
Dural tube assessment of restrictions and treatment
Spinal cord assessment of restrictions and treatment
Dural rocking and glide, general treatment
Treat specific dural and spinal cord restrictions
Down Pump

Day 17
Review homework
Still Points: Indications and Contraindications
Practical
Dissolve to feet
Still point to feet
Still point to sacrum
Hinge mastoid pivot
Sphenotemporal suture
Squamous suture
Pterion release

Day 18
Practical
Vertebral bodies assessment of restrictions and treatment
Nerve roots assessment of restrictions and treatment
CV4
V-Spread and Direction of Energy
Mammillary Body Stimulation
Introduction to Biodynamic Cranial

Day 19
Review Morning
Questions and answers from the last days
Review of hands on as needed
Afternoon Outside Patients
2 groups of student and 2 patients

Assess
Treatment

Day 20
Review Morning
Questions and answers from the last days
Review of hands on as needed
Afternoon Outside Patients
2 groups of student and 2 patients
Assess
Treatment
End of Mentorship wrap-up
Students return feedback forms
Certificates of course completion awarded

DynamicTherapies reserves the right to modify and / or change the material taught during the program and the order in which it is presented.