Resident:	Date:	Evaluator:
(CSIGCITE:	Date:	L varaator:

Resident OMT Grading Rubric

For Mus	cle Energy Techniques only. Dx
/3	1. Personally assumes correct position for dysfunction stated.
/3	2. Positions patient correctly at patient's initial barrier(announces/explains any technique deviations).
/3	3. Holds position for 3-5 seconds against resistance.
/3	4. Appears to take patient to the barrier or stated barrier.
/3	5. Applies the appropriate amount and direction of force against the patient's force.
/3	6. Repeats technique 3-5 times.
/3	7. Exerts a final stretch at the end of treatment.
/3	8. Reassesses treated area in neutral.
/3	9. Appears practiced and controlled in performance of technique
/4	10. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	11. Communicates understanding of the treatment model of this technique.
Muscle I	Energy Final Score:/35

For HVL	A Technique only. Dx
/3	1. Personally assumes correct position for dysfunction stated.
/4	2. Positions patient correctly (announcing and explaining any deviations in technique).
/4	3. Appears to take patient to the barrier or stated barrier in all planes of motion.
/4	4. Resident does not overloading the tissues or causing patient guarding.
/4	5. Resident delivers the correct quantity and vector of force.
/4	8. Reassesses treated area in neutral.
/4	9. Appears practiced and controlled in performance of technique
/4	10. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	11. Communicates understanding of the treatment model of this technique.
HVLA fin	al score:/35

For Myo	fascial Release Technique only. Tx
/4	1. Personally assumes correct position for dysfunction stated.
/4	2. Positions patient correctly.
	3. Appears to apply the correct vector of force in all planes of motion:
/3	either into the position of ease (indirect) or into the barrier (direct).
/4	4. Appears to apply the correct amount of force.
/4	5. Treats for appropriate amount of time given the dysfunction (30 seconds).
/4	6. Reassesses treated area in neutral.
/4	7. Appears practiced and controlled in performance of technique
/4	8. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	9. Communicates understanding of the treatment model of this technique.
Myofaso	ial Release final score:35

Dasidant.	Data:	Cual vatari
Resident:	Date:	Evaluator:
	Date:	

Resident OMT Grading Rubric

For Cour	nterstrain Techniques only. Dx
	1. Assesses for tenderness & finds an appropriate tenderpoint (Labels it a 10/10 & patient must
/4	verbalize).
/3	2. Personally assumes correct position for dysfunction stated before beginning technique.
	3. Positions patient correctly to start the treatment (announcing/explaining any deviations in
/4	technique).
/3	4. Reassesses for tenderness after repositioning.
/4	5. Finger palpating tenderpoint never moves during technique.
/3	6. Holds the treatment position for the full 90 seconds.
/3	7. Slowly returns patient to neutral & re-assesses area in neutral for resolution of the tender point.
/3	8. Appears practiced and controlled in performance of technique.
/4	9. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	10. Communicates understanding of the treatment model of this technique.
Counters	strain Final Score:/35

Lymphat	ic Technique only. Tx
/3	1. Personally assumes correct position for dysfunction stated.
/4	2. Positions patient correctly.
/4	3. Appears to apply the correct amount of force.
/4	4. Appears to have correct vector of force.
/4	5. Treats in the appropriate sequence given the technique.
/4	6. Treats for appropriate amount of time given the dysfunction.
/4	7. Appears practiced and controlled in performance of technique.
/4	8. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	9. Communicates understanding of the treatment model of this technique.
Lymphat	ic final score:/35

For FPR	Technique only. Dx
/3	1. Personally assumes correct position for dysfunction stated before beginning technique.
/3	2. Positions patient correctly to start the treatment (announces/explains any deviations in technique).
/4	3. Appears to apply the appropriate amount of force.
/4	4. Appears to have the correct vector of force.
/4	5. Applies force for at least 3-5 seconds.
/3	6. Slowly returns the patient to neutral position.
/3	7. Reassesses treated area after performance of the technique.
/3	8. Appears practiced and controlled in performance of technique.
/4	9. Communicates explanation of the biomechanics of the specific somatic dysfunction being treating.
/4	10. Communicates understanding of the treatment model of this technique.
FPR Fina	L Score: /35