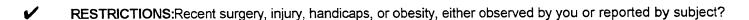
Subject ID:	
Exam Date:	

PHASE FOUR STUDY PHYSICIAN EXAM WORKSHEET AND REPORT

For Coor						rdinati	inating Center Use Only									
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Study Physician Exam Worksheet

This worksheet outlines the exam components which must be included in every routine Phase Four Study Physician Exam. You may use the worksheet on these 2 pages to record notes and findings during the examination, if you wish. After the exam, it is essential that you write a narrative summary to the DRP on the back page of this booklet.



- ✓ DERMATOLOGIC EXAM: Report any lesions present in the areas listed below which may be suspicious for ATL, and determine if subject has received a diagnosis for suspect lesion(s).

 - Trunk/back
 - Legs/feet
 - → Head/neck
 - Ask subject about other areas
- LYMPH NODE EXAM: Palpate nodes on right and left sides. Report any nodes ≥ 1.0 cm, and any palpable supraclavicular, submental and/or epitrochlear nodes, regardless of size. Include a description of each (e.g., solitary/multiple, hard/soft, tender).
 - Posterior cervical nodes
 - Anterior cervical nodes
 - Submandibular nodes
 - Submental node (midline only)
 - Posterior auricular nodes
 - Occipital nodes
 - Supraclavicular nodes
 - Axillary nodes
 - Epitrochlear nodes
- NEUROLOGICAL EXAM: Demonstrate each *maneuver* prior to asking the subject to perform it. Report on the degree of impairment relative to normal performance. Test *reflexes* on the right and left sides. If abnormal, specify if reflex is absent, or the degree of diminished or hyperactive response. Report abnormalities in either left or right side *musculature* tone, shape, bulk, strength and/or power, as indicated.

Examination With Subject Lying Down

- Toe fanning of dominant foot without resistance
- Moving heel of dominant foot down shin of opposite leg, from knee to foot
- Feeling tuning fork on interphalangeal joint of great toe of dominant foot
- Sensing position of great toe of dominant foot, in response to manipulation
- Plantar reflex

(Neurological Exam continued)

Upper Extremity Examination With Subject Sitting, Legs Dangling

- Biceps reflex
- Triceps reflex
- ➡ Brachioradialis reflex
- Tapping index finger of dominant hand to thumb at distal joint
- Thenar eminence bulk and shape
- Hand grip power and strength
- Tone of arm biceps
- Biceps power and strength against gravity and resistance

Lower Extremity Examination With Subject Sitting, Legs Dangling

- Achilles reflex
- Quadriceps bulk and shape
- Tone of quadriceps
- Calf bulk and shape
- Quadriceps power and strength against gravity and resistance
- Hamstrings power and strength against gravity and resistance
- lliopsoas (hip flexors) power and strength against gravity and resistance
- Ankle flexors (dorsiflexion) power and strength against gravity and resistance
- Ankle extensors (plantar flexion) power and strength against gravity and resistance

Examination With Subject Standing on Floor

- ✓ Walking on toes for 10 feet
- ₩ Walking forward heel-to-toe for 10 feet in a straight line
- ₩ Walking backward toe-to-heel for 10 feet in a straight line
- Rising from chair without using hands
- Standing with feet together, arms extended forward, and eyes closed for 20-30 seconds
- Standing with feet together, arms at the sides, and eyes closed for 20-30 seconds
- Dominant foot tapping

Study Physician Summary and Diagnosis Review Panel Recommendations

Summarize relevant history and findings from the examination, and provide your recommendations below. Include

as much detail as necessary to provide the DRP with supporting information for your recommendations. History (since Phase Three): Relevant Exam Findings: Study Physician Recommendations: Physician Signature_____Date____ For Coordinating Center Use Only DRP Recommendations: Date _____