<ul> <li>2. Inspire adduction diduction (may include resistance)</li> <li>3. Opposition of thunb to all digits, with isotonic holds using objects between thumb and digit</li> <li>4. Lift fingers of table individually</li> <li>5. Practice finger tapping use all four fingers and then one at a time</li> <li>6. Increases arrough of ministics (unbrick), adductors) as needed. Start with placing hand in position and asking subject to hold</li> <li>6. Make a fist and then one finger at a time as if you were counting</li> <li>7. Make a fist and then straighten one finger at a time as if you were counting</li> <li>7. Strengthen thumb in radial abduction to increase stability</li> <li>8. Strengthen thumb in radial abduction to increase stability</li> <li>9. Subject opens hand to grasp and hold object, moves thumb up and down object surface while maintaining grasp, then release botter on table top</li> <li>9. Subject opens hand to grasp small plat bottle in hand and uses thumb to hift lid while maintaining grasp, then release object on table top</li> <li>9. Subject opens hand to grasp small bull with one hand</li> <li>9. Grasp object on table top</li> <li>9. Subject opens hand to grasp small bull with one hand</li> <li>9. Grasp object with eye cost (may help increase hand opening)</li> <li>9. Train grasprinch using a variety of objects</li> <li>10. Grasp object with eye cost (may help increase hand opening)</li> <li>9. Train graspriphon using a variety of objects</li> <li>10. Grasp object with and release of on diver in space</li> <li>11. Release of of small ball onto flor using increased in drennysits in adultation is required form using increased in the ministic main grasp inch using a variety of objects</li> <li>12. Train tergase princh using a variety of objects</li> <li>13. Grasp object with eyes closed (may help increase hand opening)</li> <li>14. Grasp object withi eyes closed (may help increase hand opening)</li> <li></li></ul>		<b>Prefunctional Activities</b>			
Grasp and Pinch       Release         1. Strengthen thumb in radial abduction to increase stability       Subject opens hand to grasp and hold object, moves thumb up and down object surface while maintaining grasp, then release object on table top       I. Release of a medium width cylindrical object (car grasp small pill bottle in hand and uses thumb to lift lid while maintaining grasp, then release bottle onto table top         3. Subject opens hand to grasp small pill bottle in hand and uses thumb to lift lid while maintaining grasp, then release bottle onto table top       I. Release of a medium width cylindrical object (car constretory) and with the therapits' hand stabilizi object. Therapits' hand should be onto pof the construction is required for this tas is since less force modulation is required for this tas is since less force modulation is required for this tas is since less object with usyport by therapist         6. Crumple up a sheet of newspaper into a small ball with one hand       2. The same as above using grasp with forearm in neutra is for grasp object without support by therapist         7. Grasp object with eys closed (may help increase hand opening)       3. Grasp object without support by therapist         13. Grasp object with ther ortate it (e.g. pick up box of cereal and then rotate box to pour cereal in bow)       2. The same as above with different objects         15. Train grasp/inch using a variety of objects       3. Grasp object with usysported (may help increase hand opening)       3. Grasp object with affected hand         16. Grasp no object and then rotate it (e.g. pick up box of cereal and then rotate box to pour vith unaffected hand)       7. Release of objects intor cowide	<ol> <li>Individual finger flexion and extension exercises (may include resistan</li> <li>Finger abduction/adduction (may include resistance)</li> <li>Opposition of thumb to all digits, with isotonic holds using objects b digit</li> <li>Lift fingers off table individually</li> <li>Practice finger tapping - use all four fingers and then one at a time</li> <li>Increase strength of intrinsics (lumbricals, abductors, and adductors) as with placing hand in position and asking subject to hold.</li> </ol>	etween thumb and needed. Start	<ol> <li>Place and hold from forearm neutral to various degrees of supination/pronation</li> <li>Isotonic supination and pronation with isometric holds at end ranges</li> <li>Isotonic supination/pronation with graded resistance</li> </ol>		
<ol> <li>Strengthen thumb in radial abduction to increase stability</li> <li>Subject opens hand to grasp and hold object, moves thumb up and down object surface while maintaining grasp, then releases object on table top</li> <li>Subject opens hand to grasp small pill bottle in hand and uses thumb to lift lid while maintaining grasp, then release bottle onto table top</li> <li>Grasp object on table that is supported by therapist (herapist is holding/stabilizing the object)</li> <li>Grasp poan bago n table</li> <li>Crumple up a sheet of newspaper into a small ball with one hand</li> <li>Grasp object without support by therapist</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Train grasp/inch using a variety of objects</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Train grasp/inch using a variety of objects</li> <li>Hold onto jar with unaffected hand)</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour with unaffected hand)</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour with unaffected hand)</li> <li>Train grasp/inch using a variety of objects</li> <li>Hold onto jar with unaffected hand)</li> <li>Train grasp object without support by therapist explance and bopening)</li> <li>Train gr</li></ol>	Graded A	ctivities to Promote Grasp, Pinch and Re	ease		
<ol> <li>Subject opens hand to grasp and hold object, moves thumb up and down object surface while maintaining grasp, then release object on table top</li> <li>Subject opens hand to grasp small pill bottle in hand and uses thumb to lift lid while maintaining grasp, then release bottle onto table top</li> <li>Grasp object on table that is supported by therapist (therapist is holding/stabilizing the object)</li> <li>Grasp ban bag on table</li> <li>Crumple up a sheet of newspaper into a small ball with one hand</li> <li>Grasp object with our support by therapist</li> <li>Grasp object with eves closed (may help increase hand opening)</li> <li>Train grasp/inch using a variety of objects</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Grasp object with eves closed (may help increase hand opening)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train release of therapist to and progress to pourng with small glasses. Vary the quantity of liquid.</li> </ol>	Grasp and Pinch			Release	
<ul> <li>bottle onto table top</li> <li>crasp object on table that is supported by therapist (therapist is holding/stabilizing the object)</li> <li>crasp object with usupport by therapist</li> <li>crasp object with eyes closed (may help increase hand opening)</li> <li>crain grasp/pinch using a variety of objects</li> <li>crasp object with using a variety of objects</li> <li>drasp object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>drasp object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>drasp object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>drasp object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>drasp object and then change</li></ul>	2. Subject opens hand to grasp and hold object, moves thumb up and down object surface while maintaining grasp, then		en	countertop) and with the therapist's hand stabilizing the	
<ul> <li>b. Grasp bean bag on table</li> <li>Grasp bean bag on table</li> <li>Crumple up a sheet of newspaper into a small ball with one hand</li> <li>Grasp object without support by therapist</li> <li>Grasp object without support by therapist</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on repetitive grasp and beleas of one object increasing speed</li> <li>Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is tholding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ul>	bottle onto table top			while the subject attempts to release his/her hand, which	
<ol> <li>Crumple up a sheet of newspaper into a small ball with one nand</li> <li>Grasp object without support by therapist</li> <li>Grasp object with oursing a variety of objects</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Train grasp/pinch using a variety of objects</li> <li>Grasp object without support by therapist is</li> <li>Grasp object without support by therapist</li> <li>Grasp object without support by therapist is</li> <li>Grasp object without support by therapist</li> <li>Grasp object with using a variety of objects</li> <li>Grasp object with using a variety of objects</li> <li>Grasp object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour watter from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>	5. Grasp bean bag on table			while subject releases. Task will be easiest at this level	
<ul> <li>8. Grasp object with eyes closed (may help increase hand opening)</li> <li>9. Train grasp/pinch using a variety of objects</li> <li>10. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>12. Work on repetitive grasp and release of one object increasing speed</li> <li>13. Grasp object without support by therapist</li> <li>14. Grasp object with eyes closed (may help increase hand opening)</li> <li>15. Train grasp/pinch using a variety of objects</li> <li>16. Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>17. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>18. Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>19. Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>20. Place palm flat on table. Raise and lower each finger at one time.</li> <li>21. Train to purw water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> <li>4. Release object on to a moving target (rolling cart) Subject is standing. Therapist is walking with cart of subject is hold into it or subject and then release</li> <li>11. Train to purw water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ul>				-	
<ul> <li>pour with unaffected hand)</li> <li>11. Train to grasp an object and then rotate it (e.g. pick up box of cereal and then rotate box to pour cereal in bowl)</li> <li>12. Work on repetitive grasp and release of one object increasing speed</li> <li>13. Grasp object without support by therapist</li> <li>14. Grasp object with eyes closed (may help increase hand opening)</li> <li>15. Train grasp/pinch using a variety of objects</li> <li>16. Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>17. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>18. Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>19. Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>20. Place palm flat on table. Raise and lower each finger at one time.</li> <li>21. Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> <li>6. Release of small ball onto floor using increased w</li> <li>7. Release of small ball onto floor using increased w</li> <li>8. Using both hands, grasp/release a dowel using hand (up/down &amp; crossovers)</li> <li>9. Release of objects using two targets of different h (e.g. shelves)</li> <li>10. Transport an object and then release</li> <li>11. Release of poject and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>18. Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>14. Train release of objects after orientation of hand h change (thumb facing ceiling while putting mail i lot).</li> </ul>		4.	Release object on to a moving target (rolling cart). Subject is standing. Therapist is walking with cart		
<ol> <li>Work on repetitive grasp and release of one object increasing speed</li> <li>Grasp object without support by therapist</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Train grasp/pinch using a variety of objects</li> <li>Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>	10. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can			Release unsupported object free in space Release of small ball onto floor using increased velocity	
<ol> <li>Grasp object without support by therapist</li> <li>Grasp object with eyes closed (may help increase hand opening)</li> <li>Train grasp/pinch using a variety of objects</li> <li>Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>		d then rotate box to pour cereal in bowl)		Release of objects into progressively smaller spaces Using both hands, grasp/release a dowel using hand ove	
<ul> <li>15. Train grasp/pinch using a variety of objects</li> <li>16. Hold onto jar with unaffected hand and unscrew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>17. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>18. Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>19. Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>20. Place palm flat on table. Raise and lower each finger at one time.</li> <li>21. Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> <li>10. Transport an object and then release</li> <li>11. Release object into crowded environment without changing position of other object</li> <li>12. Place a stack of plastic cups upside down on the tograsp top cup and turn it over</li> <li>13. Train release with increasing speed requirements</li> <li>14. Train release of objects after orientation of hand her change (thumb facing ceiling while putting mail i lot).</li> </ul>	13. Grasp object without support by therapist			Release of objects using two targets of different height	
<ol> <li>Hold onto jar with unaffected hand and unserew lid with affected. Vary diameter of jars and work up to peanut butter jar.</li> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>					
<ol> <li>Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)</li> <li>Work on reaching maximum grip or pinch as fast as possible using dynamometer or pinch gauge</li> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>				Release object into crowded environment without	
<ol> <li>Apply resistance to wrist extensors while subject is holding/grasping object. Ask subject to hold</li> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>	17. Grasp an object and then change the weight of it (e.g. grasp a cup and therapist can pour liquid into it or subject can pour with unaffected hand)		n 12.	Place a stack of plastic cups upside down on the table.	
<ol> <li>Place palm flat on table. Raise and lower each finger at one time.</li> <li>Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ol>				Train release with increasing speed requirements	
<ul> <li>20. Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size of container. Start with a large glass and progress to pouring with small glasses. Vary the quantity of liquid.</li> </ul>				<ul> <li>Irain release of objects after orientation of hand has to change (thumb facing ceiling while putting mail in mail</li> </ul>	
22. Work on repetitive grasp and release of one object increasing speed	21. Train to pour water from one container to another. Starting at tabletop and then progress to free space. Also, vary size				
23. Strengthen grip and pinch with Theraputty or other resistive equipment					

	Activities to Promote Reach to Grasp	Sequence	
<ol> <li>Work on reaching to various t</li> <li>Work on reaching across midd</li> <li>Work on reaching in sagittal p</li> <li>Work on reaching away from</li> <li>Reach/grasp a moving object</li> <li>Participant is in sidelying or s</li> <li>Practice reaching and turning</li> <li>Work on reaching slowly and</li> <li>Work on moving the arm thro</li> <li>Train to reach and grasp an obwhich is the target object)</li> <li>Reach/grasp with increasing s</li> </ol>	having subject attend to thumb position after receiving information on target ugh a maze of objects while holding an object ject from areas with many objects without knocking over these other object peed	ace and release objects and subject grabs object from cart) ing the scapula. Can begin with active assist. et (vision of target occluded)	ith many objects placed near the one
13. Place a stack of plastic cups u	pside down on the table. Grasp top cup and turn it over. Fine Motor Activities		
			T : 1
Three Jaw Chuck	Lateral Pinch	Pincer Grasp	Tripod
<ol> <li>Hold sugar packet with affected hand; practice opening packet</li> <li>Practice picking up a small salt shaker or a salt packet with three jaw chuck prehension pattern, then turn over and gently shake</li> <li>Pick up blocks/checkers/dice and release.</li> <li>Grasp, pinch and release large clips on the edge of a box.</li> </ol>	<ol> <li>Practice pouring from a container with a handle (tea kettle or pitcher)</li> <li>Practice placing envelopes in simulated mail slot on box</li> <li>Set a table using affected hand to place flatware</li> <li>Practice counting bills while holding bills with unaffected hand</li> <li>Practice putting key into lock</li> <li>Practice opening door with key</li> <li>Practice zipping and unzipping on dressing board, clothing, pocket book, etc.</li> <li>Practice unwrapping thread around spool using affected hand to hold thread (can downgrade by using yarn)</li> <li>Play cards – shuffling and dealing</li> <li>Pick up a card from edge of a raised surface/box and release</li> <li>Practice opening up containers with small lids (soda bottles)</li> <li>Hold and drink with cup with handle</li> <li>File nails with emery board</li> <li>Cut with small scissors</li> <li>Pinch, place and release close pins</li> <li>Practice pulling cap off pen</li> <li>Use butter knife to cut bread (can substitute Theraputty) Can also spread butter on bread</li> </ol>	<ol> <li>Turn pages of photo album, progress to newspaper or magazine</li> <li>Place/Remove pegs to/from pegboard (small ones)</li> <li>Pick up pennies from table</li> <li>Put coins in slot on simulator box</li> <li>Stack coins on table</li> <li>Pick up coins placed in pocket of pants</li> <li>Practice stacking checkers or playing checkers</li> <li>Practice picking up beans</li> <li>Place pegs on board using tweezers</li> <li>Pick up cotton balls</li> <li>Pick up small objects such as pebbles, buttons, paper clips using tweezers.</li> <li>Pinch clothespins onto rim of coffee can using thumb</li> </ol>	<ol> <li>Practice tracing</li> <li>Practice drawing shapes</li> <li>Practice writing</li> <li>Practice drawing with a guide (ruler or stencil)</li> <li>Practice using fork or spoon during feeding</li> </ol>

	<b>Refined Hand Movement</b>		In-Hand Manipulation Activities			
12. 13. 14. 15. 16. 17.	Practice buttoning/unbuttoning with dressing boards Sort, clip and fold paper Practice opening & closing locks on OT practice board. Screw/unscrew nuts and bolts in varying sizes Use Valpar 9 to screw/unscrew / 1/4 inch diameter dowels Practice typing the home row Use affected hand to practice typing words that are only used by one hand. For example: RIGHT: you, mill, pill, nil, him, no LEFT: dear, as, tear, bed, tease, cave, rave, save, rat, pop, kill. Practice two handed typing exercise On a key ring with multiple keys. Use only one hand to try each key on a door lock. Text message a friend or family member using alternating fingers on your weak hand for each word. Stabilize the phone (on a table if needed). Also with strong hand. Walk a balloon up and down the wall with your fingertips. Over time and with practice, gradually decrease to smaller sized balls, working down to the size of a ping pong ball. Tear a sheet of scrap paper into small pieces and roll the pieces into small wads. Practice flicking the paper wads across the table, alternating fingers Wrap a present Wind a ball of yarn. When this becomes easy, wind thread around s spool pinching first with index then middle, ring, and pinky fingers. Flip marbles or safety pins with fingers. Cut out pictures from magazines. Using assorted Tupperware types of containers, put on and take off lids. Practice using the calculator with one or more of the affected fingers pushing the keys. Start with a large calculator and progress to a small one. Practice a computer game using the mouse with the affected hand. Practice tying a knot (can start at tabletop and then progress to tying shoe)	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	Practice picking up coin(s) from pocket of pants Move coin(s) from fingertips to palm Pick up coin(s) from table and hold in palm of hand. Feed the coins back out to thumb and index finger and place on table. Practice moving a pen or other object at fingertips Practice twirling a pencil Rotate a paperclip at fingertips Practice changing position of spoon, knife or fork in hand Practice finding specific keys from a key ring with multiple keys Train release of single object from hand which is holding more than one object Take a handful of coins, buttons, ect. Drop them one by one on the table. Then pick them up one by one. See how many you can pick up in one hand before dropping any. Pick up pencil and roll it between thumb and fingers Assemble and disassemble various sizes of nuts and bolts Any of the above activities without vision Any of the above with increasing speed			
	Maaninaful Aativiti	os of Daily	[ iving			
Meaningful Activities of Daily Living The Canadian Occupational Performance Measure (COPM) was used to identify meaningful activities of daily living to incorporate into therapy sessions and the client was asked to select up to 5 goals. These goals and activities included use of the affected upper extremity. Examples include handwriting, using a smart phone or tablet, using a computer, manipulating money and items in a wallet/purse, cutting food, manipulating tools, playing keyboard, manipulating/fastening jewelry, cooking and grooming.						
TOTAL I	REPS:					
TOTAL N	MINS:					