

# EXERCISE POOL



## **EXERCISE POOL Development**

Meat and Potatoes VEMENT CHOICES CREATING YOUR EXERCISE POOLS

- ☐ Create a list of all the Exercises "YOU"
  - ☐ Can you teach it?
  - ☐ Do you have the necessary equipment
- ☐ Classify into 1 of 3 Major Movement Categories
- ☐ Specify Movement per Category
  ☐ <u>"YOUR"</u> terminology will determine sub categories
- Label Movement by Exercise Classification Rankings
- ☐ Reduce down to Mini Pool based on Program needs and Training Age
- ☐ Layer Exercise Progressions
- ☐ Rank Your Mini Pool



## EXERCISE POOL Development

3 Major Movement Categories

- Total Body DLower Body DUpper Body



# **EXERCISE POOL**Development

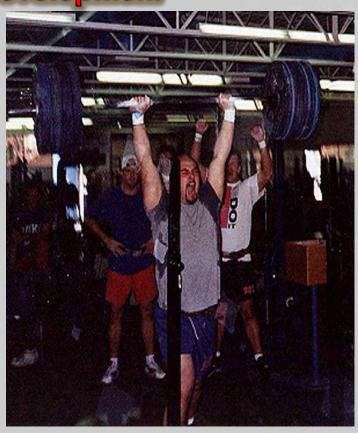
- ☐ Full Pull and Catch Pulling
  - ☐ Bilateral Independent Limb
  - □ Unilateral
- ☐ Extension Pulling
  - ☐ Bilateral Independent Limb
  - □ Unilateral
- ☐ Extension Bridging
  - □ Unilateral

## Total Body Sub Categories:

- ☐ Presses Pushing
  - ☐ Bilateral Independent Limb
  - □ Unilateral
- ☐ Jerks Pushing
  - ☐ Bilateral Independent Limb
  - □ Unilateral
- ☐ Hybrids
- ☐ Jumping (Block 3 +)



# **EXERCISE POOL**Development



# Desired Traits of Total Body Movements

- Speed
- **Strength**
- Coordination
- **□Synchronization**
- Balance
- **Image:** In the second of the



Extension



Full Pull and Catch



Extension



Single Arm FPC



		HYBRID
Pulling Movements	<b>Pushing Movements</b>	Movements
Full Pull and Catch	<u>Presses</u>	Hang Clean to Front Squat
Hang Clean	Hammer Jammer	Power Snatch to Overhead
Clean from the Deck	Push Press	Squat
Triple Extension	<u>Jerks</u>	Dumbbell Clean to Push
Clean Power Pull from	Split Jerk	Press
Hang	Push Jerk	

**Exercise Pool Development** 

**Total Body Mini Pool** 



# **EXERCISE POOL**Development

- ☐ In Place
  - □ Bilateral
  - Unilateral(unsupportive or supportive)
- ☐ Horizontal (Lunge Series)
  - ☐ Sagittal Plane
  - ☐ Frontal Plane
  - ☐ Transverse Plane
- ☐ Vertical (Step Up Series)
  - ☐ Sagittal Plane
  - ☐ Frontal Plane
  - ☐ Transverse Plane

### Lower Body Sub Categories:

- ☐ Posterior Chain (bilateral)
  - ☐ Knee Flexion
  - ☐ Hip Hinge
    - ☐ Bent Leg Hip Extension
    - ☐ Straight Leg Hip Extension
  - ☐ Hybrid Hip Extension — Knee Flexion
- ☐ Hip Flexion
- ☐ Knee Extension
- ☐ Adduction/Abduction
- ☐ Hybrids



# **EXERCISE POOL Development**



#### Desired Traits of Lower Body Movements

Squatting is the focal point of our program.
There is no exercise better for the development of strength in the hips, glutes, hamstrings, and quadriceps then squats.

#### **Single Leg Multiple Joint Movements**

- □ Balance
- Coordination
- ☐ Torso Stability
- ☐ Open and Closed Chain Movement similar to the pattern of running

Note – alert for muscle imbalances

**Posterior Chain Movements** 

Perform Exercises that Extend the Hip and Flex the Knee



Back Squat Accommodating



Resistance



Back Squat



Horizontal Single Leg

Vertical Single Leg



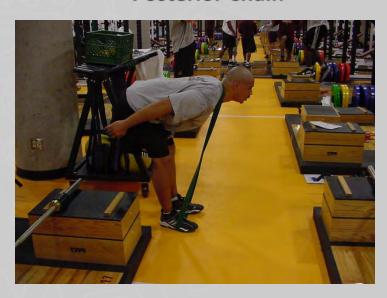
Single Leg Squat



**Posterior Chain** 



**Posterior Chain** 



**Posterior Chain** 



	Linear Movements	Non Linear Movements	
	Single Leg	Single Leg	
Squat Variation	Multiple Joint	Multiple Joint	Posterior Chain
Back Squat	Squat Variation	Squat Variation	Glute Ham Raise
Front Squat	Single Leg Squat off Bench		Reverse Hyperextension
Safety Squat Bar Squat	Up and Down-Vertical	Lateral Up and Down	Good Mornings with bands
Zercher Squat	High Step Up	Crossover Step Up	Romanian Deadlift
	Front and Back-Horizontal	Side to Side/Angular	Standing Leg Curl
	Standard Lunge	Lateral Lunge	

**Exercise Pool Development** 

**Lower Body Mini Pool** 



# **EXERCISE POOL**Development

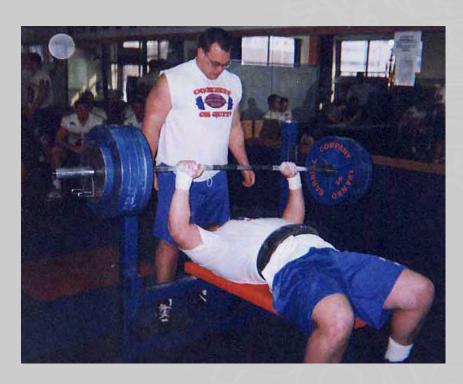
- ☐ Horizontal Push
  - □ Bilateral
  - ☐ Bilateral Independent Limb Action
  - Unilateral
- ☐ Horizontal Pull
  - □ Bilateral
  - ☐ Bilateral Independent Limb Action
  - □ Unilateral
- ☐ Vertical Push
  - □ Bilateral
  - ☐ Bilateral Independent Limb Action
  - □ Unilateral
- ☐ Vertical Pull
  - □ Bilateral
  - ☐ Bilateral Independent Limb Action
  - □ Unilateral

#### Upper Body Sub Categories:

- ☐ Elbow Flexion
- ☐ Elbow Extension
- ☐ Shoulder Complex
  - ☐ Adduction/Abduction
  - ☐ Internal/External
  - ☐ Elevation/Depression
  - ☐ Protraction/Retraction
  - ☐ Flexion/Extension
  - ☐ Hybrids
- ☐ Hybrids



# **EXERCISE POOL Development**



## Desired Traits of Upper Body Movements

#### **Establish a Balance**

- **☐** Horizontal Press
- ☐ Horizontal Pull
- **☐ Vertical Press**
- ☐ Vertical Pull

#### **Dumbbell Training**

- ☐ Independent Action of Arms
  Stabilization of the Shoulder
- ☐ Torso Stabilization
- □ Balance
- □ Body Awareness

Note – alert for muscle imbalances



**Horizontal Press** 



Vertical Press



Bilateral Independent Limb Horizontal Press



Bilateral Independent Limb Vertical Press

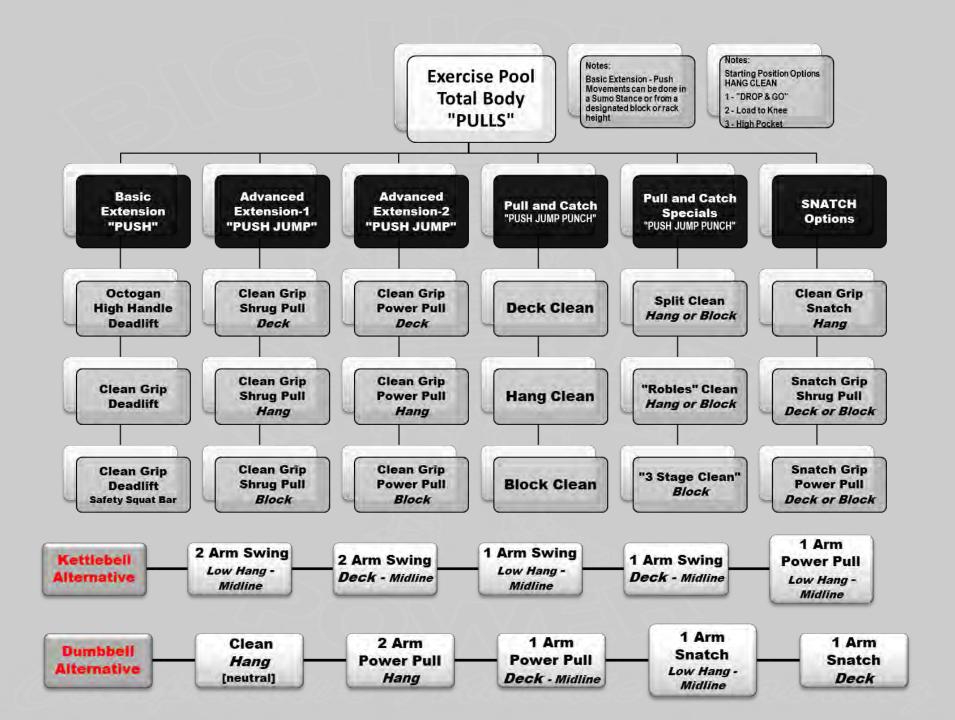


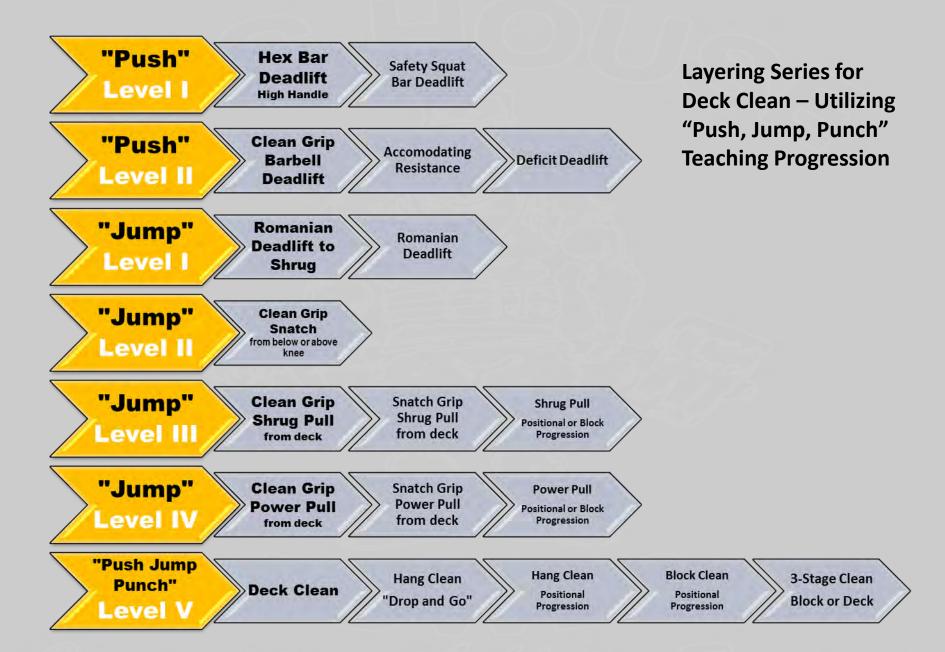
Horizontal	Horizontal	Vertical	Vertical
Press	Pulls	Press	Pulls
Bench Press	Bent Over Row	Barbell Press	Pull Up
Incline Press	Hammer Low Row	Dumbbell Press	Hammer Pulldown

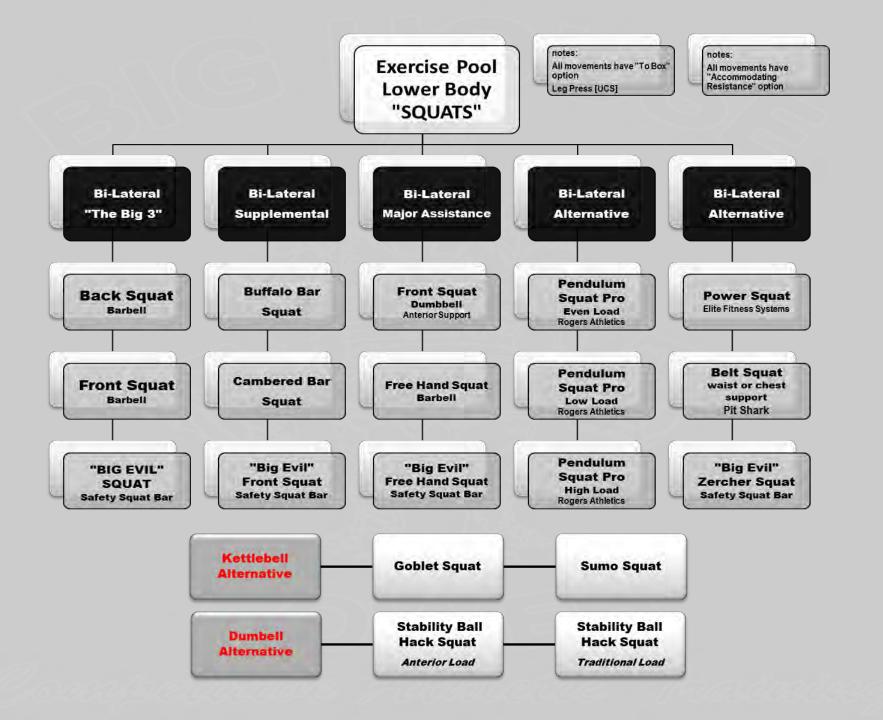
Elbow Extension	Elbow Flexion	Shoulder Matrix
Triceps Extension	Dumbbell Curl	Lateral Raise
		Bent Over Raise

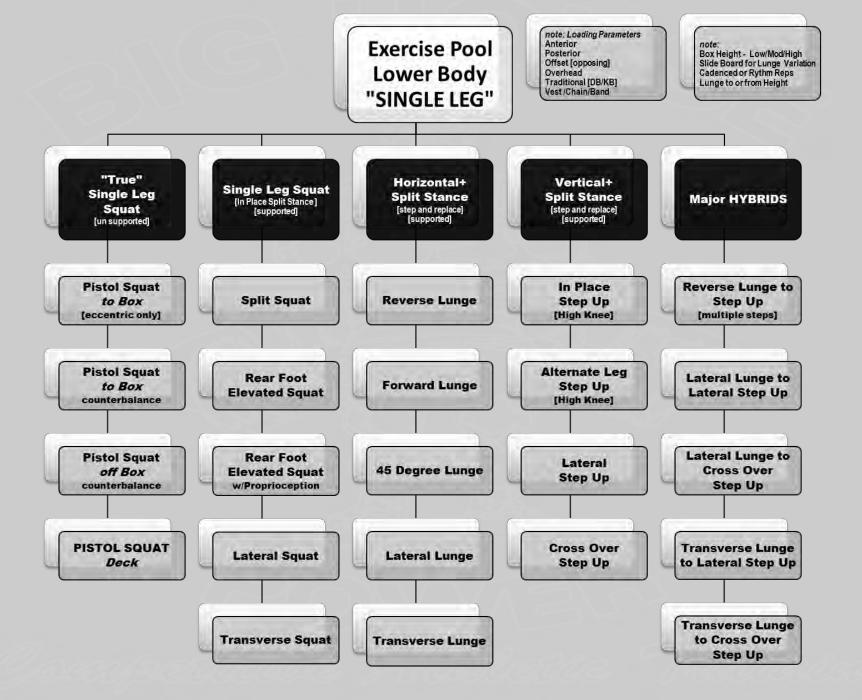
**Exercise Pool Development** 

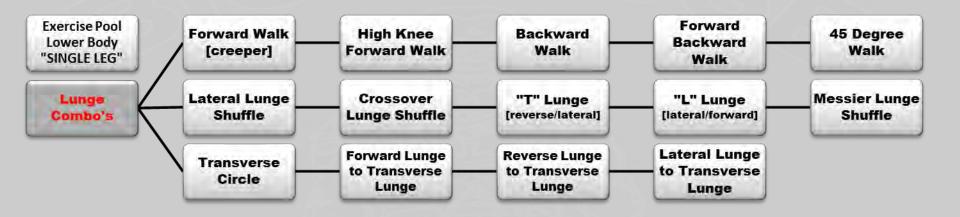
**Upper Body Mini Pool** 

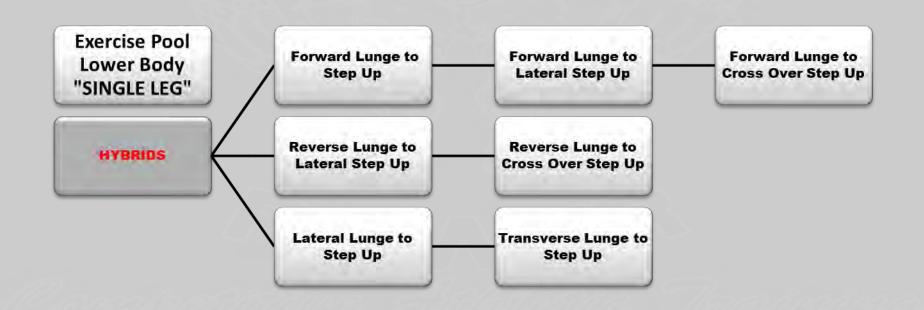












Contraction	le Leg Squat Layering  Movement	Resistance	Notes
Eccentric Only	Split Squat	[1]Kettlebells [2]Dumbbells	Extremely Slow
Eccentric Only-Awareness	Split Squat	[1]Kettlebells [2]Dumbbells	Balance Bean [2] to [1] progression
Sub Max Eccentric	Split Squat	[1]Kettlebells [2]Dumbbells	6 count Eccentric
Quasi Isometric	Split Squat	[1]Kettlebells [2]Dumbbells	Mid Pt Pause 6ct,5,4,3,2,1
Isotonic	Split Squat	[1]Kettlebells [2]Dumbbells [3]Safety Squat Bar	
Isotonic-Awarenss	Split Squat	[1]Kettlebells [2]Dumbbells	Balance Beam
Eccentric Only	RFE Squat	[1]Kettlebells [2]Dumbbells	Extremely Slow
Eccentric Only - Awareness	RFE Squat	[1]Kettlebells [2]Dumbbells	Balance Bean [2] to [1] progressio
Sub Max Eccentric	RFE Squat	[1]Kettlebells [2]Dumbbells	6 count Eccentric
Quasi Isometric	RFE Squat	[1]Kettlebells [2]Dumbbells	Mid Pt Pause 6ct,5,4,3,2,1
Isotonic	RFE Squat	[1]Kettlebells [2]Dumbbells [3]Safety Squat Bar	
Isotonic-Awarenss	RFE Squat	[1]Kettlebells [2]Dumbbells	Balance Beam
Isotonic-Dynamic Effort	RFE Squat	[3]Safety Squat Bar	Chains
Isotonic	RFE Deadlift	[1]Kettlebells [2]Dumbbells	
Isotonic-Break the Chain	RFE Deadlift	[1]Kettlebells [2]Dumbbells	Eccentric Long Dead Stop Pause
Isotonic-Awarenss	RFE Deadlift	[1]Kettlebells [2]Dumbbells	Balance Beam
Eccentric - Reactive-Single Response	RFE Squat - Hop	[1]Kettlebells [2]Dumbbells	Loaded Eccentric - Unloaded Hop
Isotonic -Reactive	RFE Squat - Hop	[1]Kettlebells [2]Dumbbells [3]Bodyweight	Full ROM on Eccentric
Reactive-Single Response	RFE Hop	[1]Bodyweight[2]WT Vest	
Reactive-Multiple Response	RFE Hop	[1]Bodyweight[2]WT Vest	
Eccentric - Reactive-Single Response	RFE Squat - Hop to Box	[1]Kettlebells [2]Dumbbells	Loaded Eccentric - Unloaded Hop
Isotonic -Reactive	RFE Squat - Hop to Box	[1]Kettlebells [2]Dumbbells [3]Bodyweight	Full ROM on Eccentric
Reactive-Single Response	RFE Hop to Box	[1]Bodyweight[2]WT Vest	
Reactive-Single Response	RFE Hop	[1]Bodyweight[2]WT Vest	just jump record
Reactive-Multiple Response	RFE Hop to Box	[1]Bodyweight[2]WT Vest	
Reactive-Multiple Response	RFE Hop	[1]Bodyweight[2]WT Vest	just jump record
Concentric Only	Pistol Squat	[1]Bodyweight[2]WT Vest	
Isotonic	Pistol Squat to Box	[1]Bodyweight[2]WT Vest	assisted if necessary
Isotonic	Pistol Squat off Box	[1]Bodyweight[2]WT Vest	assisted if necessary
	Pistol Squat -	(41D	
Isotonic	Counterbalance	[1]Dumbbells [2]Plates	
Isotonic	Pistol Squat - Front Squat	[1]Barbell	0 1////
Isotonic-Awareness	Pistol Squat	[1]Bodyweight[2]WT Vest	Balance Beam

# Lunge Layering Series



Reverse Lunge Sagittal Plane

#### **Continuous Movement Plus**

Cycling

[add in secondary movement]



Continuous Movement
Cycling

#### **Cadenced Movement**

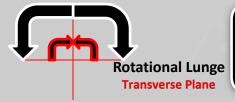
**Power Steps** 

[transfer of force production]

**In Place Movement** 



Lateral Lunge Frontal Plane



Power Steps

In Place Stabilization
Isometric Positions

#### **NOTES**

Force Production – Iso Front Heel and Back Ball of Foot [bottom of toe]

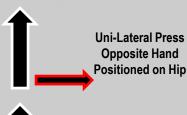
Forward Lunge Strike – Heel to Flat

Forward Lunge
Movement – Heel strike
transfer to Ball of Foot
to Drive

## **Lunge Progressions**

<u> </u>	push front heel back ball/toe	x15-30 ct						
Reverse Lunge	cadenced - step and recover	x06-12 step						
Reverse Lunge	cadenced - push to up tall - convert from heel to ball on push	x12-24 step						
Reverse Lunge	rhythm - cycle thru - stabilize core	x12-24 step						
Reverse Lunge w/OH Reach	rhythm - cycle thru - stabilize core	x12-24 step						
Reverse Lunge w/Twist	twist to front knee - arms shldr ht	x12-24 step						
ce commands - step > stabiliz	ze > drop > drive							
Iso Forward Lunge	push front heel back ball/toe	x15-30 ct						
Forward Lunge	cadenced - step and recover	x06-12 step						
Forward Lunge	cadenced - push to up tall - convert from heel to ball on push	x12-24 step						
Forward Lunge	rhythm - cycle thru - stabilize core	x12-24 step						
Forward Lunge w/Inside Elbow	rhythm - cycle thru - stabilize core	x12-24 step						
Forward Lunge w/Windmill	rotate and reach opposite arm for ht	x12-24 step						
mmands - step > stabilize > c	drop > triangle > drive							
	open the gate to 3 or 9 o'clock -							
Iso Transverse Lunge Hold	shoulders/belly button 45 degree split lunge	x15-30 ct						
Transverse Lunge	cadenced - step and recover	x06 step						
Transverse Lunge	cadenced - push to triangle - push off back leg	x08 step						
Transverse Lunge	rhythm - push off front leg	x08 step						
Transverse Messier Lunge	rhythm - push off back leg	x08 step						
Transverse Messier Lunge w/Squat Hands Hip Ext	rhythm -messier > squat > palms > extend - push off back leg	x08 step						
mmands - step > stabilize > c	drop > triangle > drive							
	shoulders square - lateral squat -							
Iso Lateral Lunge	push hip back - knee behind toe - knee open	x15-30 ct						
Lateral Lunge	cadenced - step and recover	x06-12 step						
Lateral Lunge	cadenced - push to triangle - push off back leg	x12-24 step						
Lateral Lunge	rhythm - push off front leg	x12-24 step						
Messier Lunge	rhythm - push off back leg	x12-24 step						
Messier Lunge w/Cross Over Step		x12-24 step						
	Iso Reverse Lunge Hold Reverse Lunge Reverse Lunge Reverse Lunge Reverse Lunge W/OH Reach Reverse Lunge w/Twist Ce commands - step > stabiliz Iso Forward Lunge Forward Lunge Forward Lunge Forward Lunge w/Inside Elbow Forward Lunge w/Windmill mmands - step > stabilize > c Iso Transverse Lunge Transverse Lunge Transverse Lunge Transverse Lunge Transverse Lunge Transverse Messier Lunge Transverse Messier Lunge w/Squat Hands Hip Ext mmands - step > stabilize > c Iso Lateral Lunge Lateral Lunge Lateral Lunge Lateral Lunge Lateral Lunge Messier Lunge	Reverse Lunge   Iso Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Forward Lunge   Reverse Lunge    Reverse Lunge   Rev						

# Dumbbell Upper Body Press Layering Series



**Uni-Lateral Press**Opposite Arm – Stable at Hip



**Bi-Lateral Alternate Press High to Low Stabilization** 



**Bi-Lateral Alternate Press**Low to High Stabilization



**Bi-Lateral Press** [Incline - Flat - 90 - Standing]



**Bi-Lateral Floor Press** 

[padded - neutral grip - pause]

#### **POSTERIOR SHOULDER DEVELOPMENT**

CATEGORY	MOVEMENT	TYPE	POSITION	ARMS	LEGS	ANGLE	IMPLEMENT	COACH'S CUE	<u>VOL</u>
ROTATOR CUFF	Internal Rotation	ROTATION	Prone	SA/DA	N/A	90		Lay on stomach- Elbow at 90- lock wrist in and rotate	max x20
ROTATOR CUFF	Internal Rotation	ROTATION	Supine	SA/DA	N/A	30/90		Lay on back- Elbow at 30 or 90- lock wrist in and rotate	max x20
ROTATOR CUFF	Internal Rotation	ROTATION	Standing	SA/DA	N/A	30/90		Position arm at 30 or 90- rotate inward	max x20
ROTATOR CUFF	Internal Rotation	ROTATION	Side-Lying	SA	N/A	30		Position arm at 30 degrees- rotate inward	max x20
COMBINATION	Row + Internal Rotation	RETRACT- ROT.	Prone	DA		90		Squeeze scaps together- row and rotate inward	max x20
COMBINATION	Row + Internal Rotation	RETRACT- ROT.	Standing	DA		90	i Band-Cable	Squeeze scaps together- row and rotate inward	max x20
COMBINATION	Row + Internal Rotation	RETRACT- ROT.	Athletic Position	DA		90	I Plate-DB	Squeeze scaps together- row and rotate inward	max x20
COMBINATION	Back Extension + Internal Rotation	RETRACT- ROT.	Fixed	DA		90	I Plate-DB	Squeeze glutes and scaps- row and rotate inward	max x20

	Lower Body g Layering
Level 1	ON SET
Level 2	OFF SET
Level 3	ON SET Anterior Load
Level 4	OFF SET Anterior Load
Level 5	ON SET Overhead
Level 6	OFF SET Overhead

# FILTRATION



## EXERCISE CLASSIFICATION & ORDER



## **EXERCISE POOL Development**

MOVEMENT CHOICES

RANKING YOUR EXERCISE POOLS

- ☐ Rank your list based:
  - ☐ Importance of Exercise
  - ☐ Exercise Classification System



## **EXERCISE POOL Development**

**Exercise Classification Per Movement Category** 

- ☐ Foundation Exercises
  - □Primary
  - □ Secondary
  - **□Sequential**
- ☐ Supplemental Exercises
  - □"Special Exercises"
- ☐ Major Assistance
- ☐ Secondary Assistance



<b>EMPHASIS</b>		SESSION T		SESSION L		SESSION U
TIER ONE PRIORITY	T	FOUNDATION	L	FOUNDATION	U	FOUNDATION
TIER TWO MAJOR	L	SUPPLEMENTAL	U	SUPPLEMENTAL	T	SUPPLEMENTAL
TIER THREE MINOR	U	SUPPLEMENTAL Major Assistance	Т	SUPPLEMENTAL Major Assistance	L	SUPPLEMENTAL Major Assistance
TIER FOUR	T	MAJOR Assistance	L	MAJOR Assistance	U	MAJOR Assistance
TIER FIVE	L	MAJOR Assistance	U	MAJOR Assistance	T	MAJOR Assistance
TIER SIX	U	SECONDARY Assistance	Т	SECONDARY Assistance	L	SECONDARY Assistance
TIER SEVEN	T	SECONDARY Assistance	L	SECONDARY Assistance	U	SECONDARY Assistance

**Daily Rotation** 

Exercise Classification Beginner - Novice



<b>EMPHASIS</b>		SESSION T		SESSION L		SESSION U
TIER ONE PRIORITY	T	FOUNDATION Sequential	L	FOUNDATION Sequential	U	FOUNDATION Sequential
TIER TWO MAJOR	L	SUPPLEMENTAL Foundation #2 Major Assistance	U	SUPPLEMENTAL Foundation #2 Major Assistance	Т	SUPPLEMENTAL Foundation #2 Major Assistance
TIER THREE MINOR	U	SUPPLEMENTAL Major Assistance	T	SUPPLEMENTAL Major Assistance	L	SUPPLEMENTAL Major Assistance
TIER FOUR	T	MAJOR Assistance	L	MAJOR Assistance	U	MAJOR Assistance
TIER FIVE	L	MAJOR Assistance	U	MAJOR Assistance	T	MAJOR Assistance
TIER SIX	U	SECONDARY Assistance	T	MAJOR ASSISTANCE	L	SECONDARY Assistance
TIER SEVEN	T	MAJOR ASSISTANCE	L	SECONDARY ASSISTANCE	U	SECONDARY Assistance

**Daily Rotation** 

Exercise Classification Advanced - Elite



EMPHASIS	SESSION T	SESSION L	SESSION U
TIER ONE PRIORITY	Total Body 1	Lower Body 1	Upper Body 1
TIER TWO MAJOR	Lower Body 2	Upper Body 2	Total Body 2
TIER THREE MINOR	Upper Body 3	Total Body 3	Lower Body 3
TIER FOUR	Total Body 4	Lower Body 4	Upper Body 4
TIER FIVE	Lower Body 5	Upper Body 5	Total Body 5
TIER SIX	Upper Body 6	Total Body 6	Lower Body 6
TIER SEVEN	Total Body 7	Lower Body 7	Upper Body 7

Daily Rotation

RANKED MOVEMENTS



Tier Level	Rotation	Classification	Movement
ONE	Total Body 1	Foundation	Foundation
TWO	Lower Body 2	Supplemental	In Place Double Leg
THREE	Upper Body 3	Supplemental Major Assistance	Horizontal or Vertical Movement
FOUR	Total Body 4	Supplemental Major Assistance	Bilateral Extension, Any Unilateral Movement, Hybrid
FIVE	Lower Body 5	Major Assistance	Horizontal, Vertical, Unilateral Hybrid
SIX	Upper Body 6	Secondary Assistance	Flexion or Extension of Elbow, Wrist
SEVEN	Total Body 7	Major Assistance	Any Unilateral DB Movement

Daily Rotation Session T (beginner)

**Exercise Classification with Movement Rotation** 



# MOVEMENT CHOICES SESSION T

**Tier 1 Total Body** 

Full Pull and Catch or Extension Movement

Tier 2 Lower Body

Squat Variation or Single Leg Movement

Tier 3 Upper Body

Horizontal or Vertical Row

**Tier 4 Total Body** 

Extension or Single Arm Movement or Jump Progression

**Tier 5 Lower Body** 

Single Leg Movement

**Posterior Complex** 

Posterior Chain

Posterior Shoulder



Tier Level	Rotation	Classification	Movement			
ONE	Lower Body 1	Foundation	Foundation			
TWO	Upper Body 2	Supplemental Major Assistance	Horizontal or Vertical Movement			
THREE	Total Body 3	Supplemental Major Assistance	Any Overhead, Extension, or Hybrid			
FOUR	Lower Body 4	Major Assistance	Horizontal, Vertical, Unilateral Hybrid			
FIVE Upper Body 5 N		Major Assistance	Horizontal or Vertical Movement			
SIX	Total Body 6	Major Assistance	Any Unilateral DB Movement			
SEVEN Lower Body 7 Secondary		Secondary Assistance	Assistance Flexion or Extension of Anklo Knee Hip			

Daily Rotation Session L (beginner)

**Exercise Classification with Movement Rotation** 



# MOVEMENT CHOICES SESSION L

**Tier 1 Lower Body** 

**Squat Variation** 

**Tier 2 Upper Body** 

Horizontal or Vertical Press or Row

**Tier 3 Total Body** 

Full Pull and Catch or Extension or Jump Progression

**Tier 4 Lower Body** 

Single Leg Movement

**Tier 5 Upper Body** 

Horizontal Row or Vertical Press or Row

**Posterior Complex** 

**Posterior Chain** 

**Posterior Shoulder** 



Tier Level	Rotation	Classification	Movement		
ONE	Upper Body 1	Foundation	Foundation		
TWO	Total Body 2	Supplemental Major Assistance	Bilateral Full Pull and Catch, Jerk (uni option) Bilateral Extension		
THREE	Lower Body 3	Supplemental Major Assistance	In Place Double or Single Leg, Vertical Horizontal		
FOUR	Upper Body 4	Major Assistance	Horizontal or Vertical Movement		
FIVE	Total Body 5	Major Assistance	Any Unilateral DB Movement		
SIX	Lower Body 6	Secondary Assistance	Flexion or Extension of Ankle Knee Hip		
SEVEN	Upper Body 7	Secondary Assistance	Shoulder Rotation		

Daily Rotation Session U (beginner)

**Exercise Classification with Movement Rotation** 



# MOVEMENT CHOICES SESSION U

**Tier 1 Upper Body** 

**Horizontal Press [Vertical]** 

**Tier 2 Total Body** 

Full Pull and Catch or Extension or Jump Progression

**Tier 3 Lower Body** 

Single Leg Movement or Squat Variation

**Tier 4 Upper Body** 

Horizontal or Vertical Row

**Tier 5 Total Body** 

Single Arm Movement or Jump Progression

**Posterior Complex** 

**Posterior Chain** 

**Posterior Shoulder** 



## **Upper Body Movement Considerations**

Pulls versus Pushes

- ☐ Horizontal versus Vertical
- ☐ Repetition Volume Push/Pull [+] 2 Rule
- ☐ Foundation/Tier 1 Considerations Block Zero
- ☐ 2 Movement Tier

Weeks 1&2	Session T	Session L	Session U
Tier 1 – 6 sets			Foundation
Tier 2 – 5 sets		Horizontal Pull	
Tier 3 – 4 sets	Horizontal Press		
Tier 4 – 3 sets			Vertical Press
Tier 5 – 2 sets		Vertical Pull	
Weeks 3&4	Session T	Session L	Session U
Tier 1 – 6 sets			Foundation
Tier 2 – 5 sets		Vertical Press	
Tier 3 – 4 sets	Vertical Pull		
Tier 4 – 3 sets			Horizontal Pull
Tier 5 – 2 sets		<b>Horizontal Press</b>	
Weeks 5&6	Session T	Session L	Session U
Tier 1 – 6 sets			Foundation
Tier 2 – 5 sets		Horizontal Press	
Tier 3 - 4 sets	Horizontal Pull		
Tier 4 - 3 sets			Vertical Pull
Tier 5 – 2 sets		Vertical Press	
Weeks 7&8	Session T	Session L	Session U
Tier 1 – 6 sets			Foundation
Tier 2 – 5 sets		Vertical Pull	
Tier 3 - 4 sets	Vertical Press		
Tier 4 – 3 sets			Horizontal Press
Tier 5 - 2 sets		Horizontal Pull	



EMPHASIS			SESSION T		SESSION L		SESSION U	
trength lobility	TIER ONE PRIORITY	Т	Push Jump Punch Progression	L	Squat Variation Bilateral	U	Horizontal Push/Pull Variation Bilateral	
	TIER TWO MAJOR	L	Squat Variation Bilateral or H/V Hybrid	U	Vertical Push/Pull Variation	т	Full Pull Catch Clean or Extension - Pulling	
	TIER THREE MINOR	вит	Horizontal Push/Pull Variation Bilateral Independent Limb or Unilateral	T	Jump Extension - Bridging	L	Unilateral Supportive or Unsupportive	
	TIER FOUR	T	Unilateral Extension Bridging	L	Horizontal or Hybrid	U	Vertical Pull	
	TIER FIVE	L	Vertical or Hybrid	U	Horizontal Pull	T	Unilateral Pull or Swing	
	Neck		Isometric or Rotation		Flexion - Extension		Lateral Flexion	
	POSTERIOR CHAIN		Hip Hinge (Bent Knee)		Knee Flexion or Hybrid		Hip Hinge (straight Leg)	
	POSTERIOR SHOULDER		ABD-ADD or Hybrid		Elevation/Depression Protraction/Retraction		Internal/External Rotation	

Daily Rotation with Movement Rotation

My Basic Template - ELITE