TRAINING PROGRESSIONS

Equal WB Squat	Single Leg Balance	Lunge	Single Leg Squat
Supported partial squat	Static balance	Mini lunge	Supported dynamic partial single leg squat
Unsupported partial squat	Static balanceunstable surfacewith contralateral or UE movement	Static lunge	Unsupported dynamic Partial single leg squat
Squat ≥ 45° knee flexion		Reverse lunge	Dynamic single leg squat
Squats + weight	Static partial single leg squat	Forward lunge	Alternating single leg hops in straight planes shock absorption plyometrics
Mini Hops	Static single leg squat > 45° knee flexion Static single leg squat • resisted motion in multiple planes • reactive training	Lunge with: Trunk rotation Lateral lunge Diagonal lunge Skater lunge	Alternating single leg hops in diagonal planes shock absorption plyometrics
Drop Squats			
Squat jumpsShock absorptionplyometrics			Single leg hops in straight planes shock absorption plyometrics
• Squat jumps in multiple planes			Single leg hops in diagonal planes Shock absorption plyometrics Single leg hops in multiple
Box jumps			planes with rotary stability

