

Interval Throwing Program

Baseball Infielder

Interval Throwing Program Guidelines:

- Progression through program is different for each individual.
- Initially the program should be done every other day.
- Each level or step should be fully completed at least once before advancing.
- If returning from an injury or surgery follow soreness rules (below) carefully.

Soreness Rules:

- Do not throw if sore or in pain <u>before</u> throwing.
- Stop throwing is soreness or pain occur while throwing.
- If sore on the morning after a throwing workout, it is ok to throw but do not advance level or strenuousness of workout.
- If sore two (2) days after throwing workout, take a day off and back down one level or step in program.
- If sore or in pain four (4) days after a throwing workout, contact your provider.



Phase I: Return to Throwing

- -Complete a warm-up lap around the field before the start of each step
- -Complete a 90 ft sprint before each set of throws
- -Rest 8 minutes between sets
- -All long tosses begin with a crow-hop

Step 1 Warm up long tosses to 60 ft 20 throws at 30 ft Field Practice (50%) 5 throws at 30 ft 10 throws at 45 ft 10 throws at 60 ft 20 long tosses to 60 ft	Step 2 Warm up tosses to 75 ft 20 throws at 45 ft Field Practice 5 throws at 45 ft 10 throws at 60 ft 10 throws at 75 ft 20 tosses to 75 ft
Step 3 Warm up tosses to 90 ft 10 throws at 45 ft (50%) 10 throws at 60 ft (50%) Field Practice (75%) 5 throws at 45 ft 10 throws at 60 ft 10 throws at 90 ft 20 tosses to 90 ft	Step 4 Warm up tosses to 120 ft 20 throws at 60 ft (50%) Field Practice (75%) 5 throws at 60 ft 10 throws at 90 ft 10 throws at 120 ft 20 tosses at 120 ft
Step 5: Warm-up tosses to 150 ft 20 throws at 60 ft (75%) Field Practice (75%) 5 throws at 90 ft 10 throws at 90 ft 5 throws at 120 ft 5 throws at 150 ft 5 throws at 150 ft 20 tosses to 150 ft	Step 6 Simulated Game Warm-up tosses to 180 ft 20 throws at 60 ft (50%) Field Practice (100%) 5 throws at 90 ft 5 throws at 120 ft 5 throws at 180 ft 20 throws to 150 ft

Axe M et al. Data-Based Interval Throwing Programs for Baseball Players. Sports Health: A Multidisciplinary Approach. 2009;1:145-153