TABLE 7-3. INTERVAL THROWING PROGRAM FOR BA	SEBALL PLATERS: PRASE I
45 ft Phase	Step 8: A. Warm-up throwing
Step 1: A. Warm-up throwing	B. 120 ft (25 throws)
B. 45 ft (25 throws)	C. Rest 5–10 min
C. Rest 5–10 min	D. Warm-up throwing
D. Warm-up throwing	E. 120 ft (25 throws)
E. 45 ft (25 throws)	F. Rest 5–10 min
Step 2: A. Warm-up throwing	G. Warm-up throwing
B. 45 ft (25 throws)	H. 120 ft (25 throws)
C. Rest 5–10 min	150 ft Phase
D. Warm-up throwing	Step 9: A. Warm-up throwing
E. 45 ft (25 throws)	B. 150 ft (25 throws)
F. Rest 5–10 min	C. Rest 5–10 min
G. Warm-up throwing	D. Warm-up throwing
H. 45 ft (25 throws)	E. 150 ft (25 throws)
60 ft Phase	Step 10: A. Warm-up throwing
Step 3: A. Warm-up throwing	B. 150 ft (25 throws)
B. 60 ft (25 throws)	C. Rest 5–10 min
C. Rest 5–10 min	D. Warm-up throwing
D. Warm-up throwing	E. 150 ft (25 throws)
E. 60 ft (25 throws)	F. Rest 5–10 min
Step 4: A. Warm-up throwing	G. Warm-up throwing
B. 60 ft (25 throws)	H. 150 ft (25 throws)
C. Rest 5–10 min	180 ft Phase
D. Warm-up throwing	Step 11: A. Warm-up throwing
E. 60 ft (25 throws)	B. 180 ft (25 throws)
F. Rest 5–10 min	C. Rest 5–10 min
G. Warm-up throwing	D. Warm-up throwing
H. 60 ft (25 throws)	E. 180 ft (25 throws)
90 ft Phase	Step 12: A. Warm-up throwing
Step 5: A. Warm-up throwing	B. 180 ft (25 throws)
B. 90 ft (25 throws)	C. Rest 5–10 min
C. Rest 5–10 min	D. Warm-up throwing
D. Warm-up throwing	E. 180 ft (25 throws)
E. 90 ft (25 throws)	F. Rest 5–10 min
Step 6: A. Warm-up throwing	G. Warm-up throwing
B. 90 ft (25 throws)	H. 180 ft (25 throws)
C. Rest 5–10 min	Step 13: A. Warm-up throwing
D. Warm-up throwing	B. 180 ft (25 throws)
E. 90 ft (25 throws)	C. Rest 5–10 min
F. Rest 5–10 min	D. Warm-up throwing
G. Warm-up throwing	E. 180 ft (25 throws)
H. 90 ft (25 throws)	F. Rest 5–10 min
120 ft Phase	G. Warm-up throwing
Step 7: A. Warm-up throwing	H. 180 ft (20 throws)
B. 120 ft (25 throws)	I. Rest 5–10 min
C. Rest 5–10 min	J. Warm-up throwing
D. Warm-up throwing	K. 15 Throws progressing from 120 ft \rightarrow 90 ft
E. 120 ft (25 throws)	Step 14: Return to respective position or progress to step 14.
All throws should be on an arc with a crow-hop	E. Throw 60 ft (flat ground) using pitching mechanics (20-30
Warm-up throws consist of 10–20 throws at	throws)
approximately 30 ft	Step 15:
Throwing program should be performed every other day,	A. Warm-up throwing
3 times per week unless otherwise specified by a	B. Throw 60 ft (10–15 throws)
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physician or rehabilitation specialist.

Perform each step ____ times before progressing to next step.

Flat Ground Throwing for Baseball Pitchers

Step 14:

- A. Warm-up throwing
- B. Throw 60 ft (10-15 throws)
- C. Throw 90 ft (10 throws)
- D. Throw 120 ft (10 throws)

- C. Throw 90 ft (10 throws)
- D. Throw 120 ft (10 throws)
- E. Throw 60 ft (flat ground) using pitching mechanics (20–30 throws)
- F. Throw 60-90 ft (10-15 throws)
- G. Throw 60 ft (flat ground) using pitching mechanics (20 throws)

Progress to Phase II—Throwing Off the Mound45 ft = 13.7 m; 60 ft = 18.3 m; 90 ft = 27.4 m; 120 ft = 36.6 m; 150 ft = 45.7 m; 180 ft = 54.8 m.