$\qquad$

## SOPA - Basketball Skills Assessment for Individuals

| Name: | Athlete |  | tner |
| :---: | :---: | :---: | :---: |
| Jersey Number: | Coach's Name: |  |  |
| Team Name: | Evaluator's Name: |  |  |
| Delegation: | Date of Evaluation: | 1 | 1 |

## $3 v 3$ or 5v5 Circle one

Individual Assessment for Team Play


Keep this form for your records.
You do not need to submit Individual Assessment forms with your Team Summary.

## Athlete

$\qquad$

## SOPA - Basketball Skills Assessment for Individuals

D. Game Awareness (one choice- should be the most representative of the athlete's skill level)

Sometimes confused on offense and defense; may shoot at wrong basket (2)
Can play in fixed position as instructed by coach; may go after an occasional loose ball (3)
Limited understanding of the game and can run some offensive and defensive sets - coach prompted (4)
Moderate understanding of the game, some off and def sets and can occasionally fast break (6)
Advanced understanding of the game and mastery of basketball fundamentals (8)
Score:
E. Shooting
(one choice- should be the most representative of the athlete's skill level)
Periodically can make an uncontested layup (2)
Can make shots inside of lane (3)
Can make shots inside of lane and occasionally attempts a mid range jump shot (4)
Can make some mid range jump shots (5)
Can make some mid range jump shots and will attempt shots beyond 15' (6)
Has excellent shooting form and makes shots from all ranges on court (8)
Score:
F. Rebounding
(one choice- should be the most representative of the athlete's skill level)
No understanding of rebounding positions or principles, often beaten to a missed shot (2)
Gets rebounds only when they land directly to him/her (3)
Goes after loose balls within 3 to 4 steps (4)
Aggressively goes after rebounds, gets many (6)
Exceptional ability to get to missed shots on both sides of the basket and either side of the court (8)
Score:
TOTAL SCORE:

Divide TOTAL SCORE by 6 to determine OVERALL RATING
(round off to the nearest tenth I.e. $4.97=5.0$ or $3.53=3.5$ )

