

Pass



Basic Passing

Pre---Contact

- The passer is in <u>basic ready position</u>. (A) The feet are <u>slightly wider than shoulders and are in line with the</u> <u>flexed knees</u>. The trunk is slightly bent forward with arms and shoulders relaxed in front of the body. The shoulders are square to the server. The athlete is comfortable and <u>able to move easily</u> in any direction.
- The passer reads the server and **quickly identifies the direction and trajectory** of the serve.
- The passer moves get **behind the ball in a horizontal plane** with little movement up and down.
- Once behind the ball, the athlete should brake-step with both feet and have the <u>foot closer to the target</u> in <u>front</u> of the other. (D)
- As the passer stops the feet, the hands come together and the arms extend to ensure a <u>flat platform</u>. (B)
 The <u>elbows are away from the stomach</u> as the arms form a 90-degree angle with the torso. (D) The trunk has a forward lean.







Contact Phase

- The arms are straight. The shoulders are relaxed and <u>oriented towards the target</u>. The <u>angle of the platform</u> is the most crucial part of the pass (C). At the moment of contact, the body is slightly leaning towards the target, which means that the <u>weight is being transferred to the front foot</u> (E). The ball contacts both forearms at a point just slightly above the wrists.
- 2. The action of the arms is a slight upward and forward swing towards the target, which means the shoulders lift towards the ears.

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(E)
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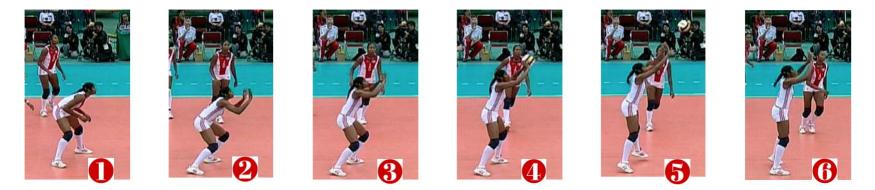
Post-contact Phase

1. There is a <u>follow through motion</u> by the arms and body towards the target. With faster moving balls, this movement may not happen.



Volleyball

Overhead Passing



Pre---contact phase

- 1. The passer is in ready position with weight on the toes, ready to move, and is looking at the server to read their shoulders.
- 2. The passer *identifies the direction and trajectory* of the ball quickly and *starts moving the body* to the anticipated point of contact.
- 3. As the passer gets to the point of contact with the ball and stops their feet, <u>the hands come together above and in front</u> <u>of the head</u>. At this point, the knees are bent and the weight of the body is forward in a stable position. The eyes are still on the ball and the shoulders are squared to the ball.

Contact phase

- 4. The hands are <u>wide open and closer together than when setting</u>. The wrists are stiff to counter the velocity of the ball and the elbows are bent to allow for good extension.
- 5. The <u>shoulders and head pivot slightly in direction of the target</u>. The arms extend in direction of the target as the legs push on the ground to stabilize the pass. The <u>wrists stay strong</u> not allowing the hands to rotate externally.

Post---contact phase

6. The hands follow through towards the target. The passer finds their balance and gets ready to cover or hit the ball.

