

Procedures for R2 initiated calls for 2017-2018

Below are step by step instructions on the protocol for R2 initiated calls.

Items to consider are:

1. As the R1, be patient and allow the R2 to complete their steps before awarding the point.
2. In all three protocols the R1 and R2 are awarding the point simultaneously, so the R1 needs to allow the R2 to finish their signals before awarding the point, which is mirrored by the R2.
3. As the R2, know which signals are not mirrored.

Net Faults - Rule 5, Section 5, Article 3.b.5

- Step 1) R2 blows their whistle and moves to side of fault.
R1 looks to the R2 for information.
- Step 2) R2 makes net fault signal (Signal 6).
R1 continues to look to the R2 for information.
- Step 3) R2 shows the R1 the number of the player committing the fault.
R1 waits for the R2 to finish showing the number of the player committing the fault
- Step 4) R1 then awards point using the point signal (Signal 18).
R2 mirrors the R1s point signal.
- Step 5) R1 makes net fault signal (Signal 6).
R2 does not mirror this signal.
- Step 6) R1 shows the number of the player committing the fault.
R2 does not mirror this signal.

Hand / Foot Faults at the Center Line (a.k.a. Center line faults) - Rule 5, Section 5, Article 3.b.6

- Step 1) R2 blows their whistle and moves to side of fault.
R1 looks to the R2 for information.
- Step 2) R2 makes the line violation signal (Signal 2).
R1 waits for the R2 to finish the line violation signal
- Step 3) R1 then awards point using the point signal (Signal 18).
R2 mirrors the R1s point signal.
- Step 4) R1 makes the line violation signal (Signal 2).
R2 does not mirrors this signal.

Note: The number of the player committing the hand / foot fault is only shown if asked for by the Head Coach.

Ball out of bounds for an antenna fault on R2's side of the net. - Rule 5, Section 5, Article 3.b.1

- Step 1) R2 blows their whistle and moves to offending side of the net, then signals out-of-bounds/Antenna violation. (Signal 14).
R1 waits for the R2 to finish the out-of-bounds/Antenna violation signal
- Step 2) R1 then awards point using the point signal (Signal 18).
R2 mirrors the R1s point signal.
- Step 3) R1 then signals out-of-bound violation (signal 14).
R2 does not mirror this signal.