

Hold My Hand

Choreographer: Daniel Trepát NL. (February 2011)
Level: intermediate – West Coast Swing
Type: 4 wall line dance with 2 restart
Counts: 32
Music: "Hold My Hand", by Michael Jackson ft. Akon

Dance starts after 16 counts on vocals

Walk fwd R & L, Anchor step, ½ turn L sweep, syncopated jazzbox, cross

1 RF Step right forward
2 LF Step left forward
3 RF recover on right
& LF Recover on left
4 RF Recover on right
5 LF ½ turn left stepping forward & start sweeping RF from back to front (facing 6.00)
6 Finish the sweep
& RF Cross over LF
7 LF Step back
& RF Step to right side
8 LF Cross over RF

Step, lock, 1 ¼ turn L unwind & sweep, hook, step, ¼ turn R, syncopated weave, ¼ turn L

& RF Step to right side
1 LF Lock behind RF
2 Unwind ¾ turn left (weight ends on LF)
3 RF ½ turn left sweeping RF from back to front
4 RF Hook in front of left leg (facing 3.00)
5 RF Step forward
6 LF ¼ turn right stepping to left side (facing 6.00)
& RF Cross behind LF
7 LF Step to left side
& RF Cross over LF
8 LF ¼ turn left stepping forward (facing 3.00)

Here will be the restarts

¼ turn L, hitching R knee, sweep LF, hitching R knee, syncopated weave, ¼ turn L

1 - 2 Hitch the right knee to right side while you are turning a ¼ turn left (facing 12.00)
3 - 4 Step RF forward & sweep LF from back to front
5 - 6 Step LF forward & Hitch the right knee to right side
& RF Cross over LF
7 LF Step to left side
& RF Cross behind LF
8 LF ¼ turn left stepping forward (facing 9.00)

¼ turn L, leg spread, (1/8 turn L) diagonal walks R & L, touch, ¼ turn L, step, ball, 3/8 turn L

1 - 2 ¼ turn left & spread the legs weight is in the middle (facing 6.00)
3 - 4 Bring the legs together (weight will end on RF)
& LF 1/8 turn left & change weight on to LF (facing 4.30)
5 RF Step forward
6 LF Step forward
7 RF Touch forward (facing 4.30)
8 RF ¼ turn left recover weight on RF (facing 1.30)
& LF Close next to RF on ball of LF and turn a 3/8 turn left (facing 9.00)

Start again and don't forget to smile ☺

Restart

In wall 2 and 5 after 16 counts