

IT'S OKAY

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Count: 44

Wall: 2

Level: beginner/intermediate

Choreographer: David J. McDonagh

Music: It's OK by Atomic Kitten

HIP BUMPS BACKWARDS, MAMBO BACK, STEP ½ PIVOT STEP

- 1&2** Stepping back on right bump hips right, left, right
- 3&4** Stepping back on left bump hips left, right, left
- 5&6** Rock back onto right, recover weight onto left, step right beside left
- 7&8** Step left forward, pivot ½ turn right, step left beside right

HIP BUMPS FORWARD, MAMBO FORWARD, STEP ½ PIVOT STEP

- 1&2** Stepping forward on right bump hips right, left, right
- 3&4** Stepping forward on left bump hips left, right, back
- 5&6** Rock forward onto right, recover weight onto left, step right beside left
- 7&8** Step left forward, pivot ½ turn right, step left beside right

¾ TRIPLE CROSS, SIDE ROCK CROSS, FUNKY-KICK BALL FORWARD TWICE

- 1&** On ball of left turn ¼ left stepping right to right side, on ball of right turn ½ left stepping left to left side
- 2** Cross-step right over left
- 3&4** Rock left to left side, recover weight onto right, cross-step left over right
- 5&6** Low kick right to right side (dropping right shoulder), step right to left instep (returning shoulders level), step left forward
- 7&8** Low kick right to right side (dropping right shoulder), step right to left instep (returning shoulders level), step left forward

¾ TRIPLE CROSS, SIDE ROCK CROSS, FUNKY-KICK BALL FORWARD TWICE

- 1-8** Repeat last section (counts 17-24)

TOE & HEEL & TOE-TOE, (¼) & HEEL & TOE & HEEL-HEEL

The next 8 counts are traveling back slightly

- 1&2** Touch right toe beside left, step right beside left, touch left heel forward

- &3-4** Step left beside right, touch right toe beside left twice
- &5** Step right beside left with $\frac{1}{4}$ turn left, step left heel forward
- &6** Step left beside right, touch right toe beside left
- &7-8** Step right beside left, touch left heel forward twice

& STEP $\frac{1}{2}$ PIVOT, STEP $\frac{1}{4}$ PIVOT

- &** Step left beside right
- 1-2** Step right forward, pivot $\frac{1}{2}$ turn left
- 3-4** Step right forward, pivot $\frac{1}{4}$ turn left

REPEAT