

# Me Neither

Count: 32

Wall: 2

Level: Intermediate

Choreographer: Terry Hogan (AUS)

Music: Me Neither - Brad Paisley



- 1&2 Shuffle forward left-right-left  
3&4 Step right forward, step left beside right making  $\frac{1}{4}$  turn right, step right foot backward (turning coaster)  
5-6 Rock backward on left, rock forward onto right  
&7&8 Step left forward, step right beside left, raise both heels, drop heels
- 9-10 Rock/step left to the side, rock/replace weight onto right  
11&12 Step left across behind right, step right to the side, step left across in front of right  
13-14 Rock/step right to the side, rock/replace weight onto left  
15&16 Step right across behind left, step left to the side, step right across in front of left
- &17-18 Jump/step left to the side (small step), step right together, hold  
&19-20 Jump/step left to the side (small step), rock right foot across behind left, rock/replace weight forward onto left foot
- 21&22 Shuffle to the right side right-left-right  
23 Make  $\frac{1}{4}$  turn left on ball of right foot & step left foot backward  
24 Make  $\frac{1}{2}$  turn left on ball of left foot & step right foot forward
- 25 Make  $\frac{1}{2}$  pivot turn left stepping forward onto left foot  
26 Step right beside left foot  
&27 Push/step backward on ball of left, step right foot slightly forward  
28 Step left beside right foot  
&29 Push/step backward on ball of right, step left foot slightly forward  
30-31 Step forward right-left  
32 Make  $\frac{1}{2}$  pivot turn right & step forward onto right foot

## REPEAT

## TAG

**At the end of the 1st, 3rd & 5th wall do the following 2 counts (you will be facing the back wall each time)**

1-2 Rock/step left foot forward, rock backward onto right

**There is also a small break in the music after the 5th wall tag. Don't stop, just keep dancing at the same pace**

**At the end of the 2nd wall (you will be facing front), do the following 8 counts**

1&2 Shuffle forward left-right-left

3-4 Step forward right, make  $\frac{1}{2}$  pivot turn left stepping onto left foot

5&6 Shuffle forward right-left-right

7-8 Step forward left, make  $\frac{1}{2}$  pivot turn right stepping onto right foot