

7-9 Step fwd on L

Meter: 9/8 Pattern of *Cadâneasca din Măcin* (continued)

Meas. Count **Figure 1** (continued)

2 Repeat measure **1** (starting R)

3 1-2 Body facing center moving LOD, leap onto R

3-4 Step L across in back

Note: Bring arms down during these counts.

5-6 Step swd on R, while arms keep moving slightly in back

7-9 Step L across in front, while arms come back in V position

4 1-2 Step swd on R and bring arms up in W pos.

3-4 Stamp (no wt) on L near R

5-6 Stamp (no wt) on L in place

7-9 Step on L in place

5-8 Repeat measures **1-4**

Figure 2

1 1-2 Step on R twd center

3-4 Step on L twd center

5-6 Step on R twd center

7-9 Touch on L (flat ft) slightly in front

Note: During the entire measure, bring arms down in V position

2 Repeat measure **1** with opp ftwk and direction (starting L bkwd) and bring arms up in original position (W pos)

3 1-2 Step swd on R

3-4 Step on L near R

5-6 Step swd on R

7-9 Stamp (no wt) on L near R

Note: During the entire measure (**3**), bring arms down in V position.

4 Repeat measure **3** with opp ftwk and direction (starting L to the left) and bring arms up in original position

5-8 Repeat measures **1-4**

Meter: 9/8

Pattern of *Cadâneasca din Măcin* (continued)

Meas. Count

Figure 3

- 1** 1-2 Lift on L heel while bring arms straight in front (45°) and raise R ft with knee bent 45°
 3-4 Step R across in front and bring arms down in V position
 5-6 Step on L in place while swing arms in back
 7-9 Step on R near L slightly to the right while bring arms in V pos.

Note: During the entire measure, arms are moving continuously.

- 2** Repeat measure **1** with opp ftwk

- 3** 1-2 Lift on L heel
 3-4 Step swd on R
 5-6 Step on L near R
 7-9 Step swd on R

- 4** 1-2 Leap onto L across in front
 3-4 Step swd on R
 5-6 Step on L across in back
 7-9 Step swd on R

Note: Arms keep moving back and forth, starting with the forward movement like described in measure **1**.

- 5-8** Repeat measures **1-4** with opp ftwk and direction (starting lift on R)

Final pattern:

Introduction +
(F1 + F2 + F3) x 4.

Described and presented by Sonia Dion & Cristian Florescu ©2015