

Me'ahav (P)

Lover. 1998. Dudu Barzilay.

Part 1

		Both start facing a on opposite feet. Hold inside hands. Steps are for boy. Girl's steps are mirror except where noted.
1-4	lrlr	Going a : grapevine with ¼ turn c on last 2 steps. Finish facing o and girl.
5-6	lrl-	Going a sideways: open cha-cha.
7-8	rl	Cross f , rock b with ¼ pivot c . Now facing c .
9-16		Repeat 1-8 going c and starting on other foot.
17-20	lrlr	Paso Doble.
21-24	lrlr	Paso Doble.
25-26	lr	Step f , rock b .
27-28	lrl-	½ turn a in cha-cha step going i .
29-30	rl	Step f , rock b .
31-32	rlr-	½ turn c in cha-cha step going o . Finish facing o and l shoulder to l shoulder with girl.
33-36	lrl-	Going o : Na'ale.
37-40	rlr-	Going i : Na'ale. Pass with girl on r before pivot. Finish facing o and girl.
41-44	lrlr	Open, cross b , balance, balance.
45-48	lrlr	Cross b , balance, balance, cross b .
49-50	lr	Balance (push), balance.
51-52	lrl-	Full turn c in cha-cha step.
53-54	rl	Balance (push), balance.
55-56	rlr-	Full turn a in cha-cha step.
57-60	lrlr	Paso Doble.
61-64	lrlr	Paso Doble.

Part 2

		Facing o and girl. Boy's l hand holds girl's r up.
1-2	lr	Step f , rock b . Girl steps b , rock f .
3-4	lrl-	½ turn a moving i . Girl does cha-cha moving forward. Both now facing i .
5-6	rl	Going i : walk, walk. Girl does ½ turn c under boy's l arm.
7-8	rlr-	Going i cha-cha. Girl moves backwards.
9-10	lr	Step f , rock b . Girl steps b , rock f . Take partner in standard hold.
11-12	lr	¼ turn c . Steps are rock b , open with ¼ pivot c .
13-16	lrlr	Going a and o on diagonal: grapevine.
17-20	lrl	Going i in a semi-circle arc: Na'ale.
21-24	rlr-	Going o to partner: walk, walk, walk, pause.
25-28	lrlr	Cherkessia. Girl does back Cherkessia.
29-30	lr	Full pressure turn c .
31-32	lr	Open, cross f . Girl does full turn c under boy's l arm.

Repeat **Part 2**.

Start **Part 1** again. At end of dance, repeat steps 17 to 28 of Part 2 but last 2 beats are a dip.

Jack Steel's step notation (see <http://www.israelidances.com/StepsLegend.pdf> for explanation of the codes):

$$\{ \{ \{ [G_{T1} S_C X] \{ R_{biT02} \}_i \{ [R_{oT'23i}] [W_{op'}] S_b [B X_b] [S_T] \}^\alpha \} \}$$
$$W \underline{Z} B. W. B \underline{Z}. W. B B I. B \underline{Z}.$$
$$\{ R_o T'_{i2} W_i R_i T_1 G_{T1} \}^\alpha \{ W_{ip'} W_o R_o T S_X \} \alpha$$
$$B \underline{Z} B \underline{Z}. B B W. W Z. W B B.$$