

Table 1. Hormonal pattern before mitotane treatment and at 110 and 122 months follow-up*

Parameters	Baseline	110 Months	122 Months	Normal Range
0800 cortisol (nmol/L)	615	350	129	118-728
2400 cortisol	678	312	40.5	<50
Cortisol after DXM	667	153	52.3	<50
UFC (nmol/day)	1498	223	184	77-587
08.00 ACTH (pg/ml)	6.4	7.2	10.2	7-51
Aldosterone (pg/ml)	120	103		40-120
DHEAS (mcg/ml)	2.24	0.2	0.4	1.1-4.7
Androstenedione (ng/dl)	4.4	0.9	2.3	0.5-3.5
E2 (ng/ml)	20	485**		
Progesterone	0.7	8.2**		
LH (mIU/L)	0.1	5.6**		
FSH (mIU/L)	0.8	3.1**		

*We performed laboratory evaluation 45 days after the last lanreotide 30 mg i.m. injection. Thyroxine therapy was not discontinued during the study. Impaired fasting glucose and glucose tolerance were diagnosed by an oral glucose (75g) tolerance test, (basal glucose 116 mg/dl, 120 min glucose 192 mg/dl).

**midluteal phase