

*Erratum*

By mistake, in the original paper by S. Baba et al. entitled "Isolated Corticotrophin-deficiency found through Alcohol-Induced Hypoglycemia Coma" (Horm. Metab. Res. 8: 274-278, 1976) in Table 2 on page 276, three lines were missing after the line "TRH-Test ....". The correct Table reads as follows:

## Circadian Variation of Plasma Cortisol

9:00 am.	4:00 pm.	11:00 pm.	
1.2	2.6	2.7	µg/100 ml

## Urinary 17 OHCS and 17 KS

	1	2	3	4	day
17 OHCS	4.3	0.1	1.5	0.1	mg/day
17 KS	2.4	1.6	3.8	8.0	mg/day

## Rapid ACTH test with 0.25 mg of i.v. Cortrosyn.

	0	30	60	min
Plasma Cortisol	1.3	1.4	1.5	µg/100 ml

## ACTH test with 1.0 mg of i.m. Cortrocyn-Z

	0	2	6	24	hours
Cortisol	0	1.0	1.5	3.9	µg/100 ml

## Urinary 17 OHCS and 17 KS (1.0 mg of Cortrocyn-Z daily i.m. x 3 days)

	1	2	3	day
17 OHCS	0.1	3.9	7.4	mg/day
17 KS	8.0	3.4	3.2	mg/day

## Metyrapon Test (1.5 g per os)

Plasma ACTH: not detectable

## Metyrapon Test (2.0 g infused over 4 hrs.)

	0	4	6	8	hours
Desoxy Cortisol	0.16	0.17	0.14	0.17	µg/100 ml
Plasma ACTH:	not detectable				

## Lysine-8-Vasopressin Test

Plasma ACTH: not detectable

## TRH Test: 500 µg of synthesized TRH

	0	30	60	90	120	min
TSH	0.6	6.0	7.7	6.2	5.8	µu/ml
Prolactin	11.0	38.0	27.0	21.0	13.5	ng/ml

## Insulin Induced Hypoglycemia Test

	0	30	60	90	120	min
Blood sugar	66	26	26	44	42	mg/100 ml
HGH	2.5	7.5	21.0	12.0	8.5	ng/100 ml
Cortisol	0.4	0.9	1.9	0.7	1.1	µg/ml

## LH-RH Test

	0	30	60	90	120	min
LH	8.8	33.0	27.5	30.0	17.4	mIU/ml
FSH	2.7	4.7	7.0	6.8	2.4	mIU/ml

BMR. -10% PBI: 8.6 µg/100 ml

T-3 RSU: 22% T-4: 11.6 µg/100 ml