HPA AXIS Questionnaire

Please score only the items **you experience** on a scale of 1-4:

1	(This is a mild problem)			
	2 (This is a significant problem)			
	(This is a major problem) (This is a severe problem)			
•	(This is a severe problem)			
	1 Lethargic Depression			
	2 Excessive Need for Sleep			
	3 Chronic Fatigue Syndrome			
	4 Chronic Pain			
	5 Fibromyalgia (musculoskeletal tender points)*			
	6 Dizziness when you stand or bend			
	7 Low blood pressure and/or drop of blood pressure on standing*			
	8 Craving salty foods-pretzels, pickles etc.			
	9 Poor wound healing*			
	10 Easy bruising			
	11 Fatigue			
	12 Inability to handle even slight stresses			
	13 Hypoglycemia: dizzy, irritable, or sleepy if you go without food for 4-5			
	hours; symptoms relieved by food			
	14 Scars, elbows, nipples, or skin near nails that are unusually dark*			
	15 Slow healing of cuts*			
	16 Unstable body temperatures (hot or cold)			
	17 Agitated Depression			
	18 Weight gain around your abdomen, back of neck, and in the face and cheeks*			
	19 Stretch marks-not from weight loss *			
	20 Adult onset diabetes			
	21 Osteoporosis			
	22 Craving sweets			
	23 Trouble falling or staying asleep			
	24 Excessive dark male pattern hair growth (women)*	=		
	25 Irregular or no periods (not menopausal)			
	26 Eastern European heritage			

HPA Axis Questionnaire: Practitioner Interpretive Key

The goal of this intake sheet is to obtain and collate data that will give you an idea of the presence and type of HPA axis dysfunction in your patient. These symptoms and signs are primarily a compilation from the *Williams Textbook of Endocrinology*-11th edition, as well as recent literature, and lastly, clinical experience. There are three sections divided by lines. Section 1 is correlated with low cortisol states, section 2 with high cortisol states, and section 3 with adrenal hyperplasia. Items with an asterisk should be assessed by physical examination.

Instructions:

Add up the patient's totals for each section. Enter them below over the highest possible score for
each section. The totals will indicate which areas to focus on. There is no absolute cutoff to use,
rather there is a continuum between normal and dysfunction. Use this information in conjunction
with blood testing and salivary cortisol testing.

Low cortisol state	/64
Elevated cortisol state	/28
Adrenal hyperplasia _	/12