Male Monthly Hormone Cycle Chart

Date:							
Full name:				irth:			
Gender:			Contact r				
Email:	Email:):			
Expected testosteror	ne levels over	24-hour cycle	•				
Time of the	day	Testos	sterone levels			Effect	
Morning		Hig	ghest point	Feelings of confidence Heightened energy Increased libido Lack of temperance		d energy ibido	
Afternoo	n	Decrease • Feelings of control • Sustained energy, of focus					
Night		Lo	west point		Feelings of and libido	low energy motivation,	
 Testosterone levels n Testosterone spikes v Monthly chart Date:	with alcohol/caff	eine consumptio		e on the c	chart.		
Time of the day	Mood	Ene	ergy levels	Situa	tional factors	Notes	
Morning							
Afternoon							
Night							
Date:							
Time of the day	Mood	Ene	ergy levels	Situa	tional factors	Notes	
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Date:				
Time of the day	Mood	Energy levels	Situational factors	Notes
Morning				
Afternoon				
Night				

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Physician's name:		
	Date:	
References		
	. B., & McKinlay, J. B. (2008). The effect of diurnal variation on cli er sex hormone levels in men. <i>The Journal of Clinical Endocrinolo</i>	

Metabolism, 94(3), 907–913. https://doi.org/10.1210/jc.2008-1902

Bremner, W. J., Vitiello, M. V., & Prinz, P. N. (1983). Loss of circadian rhythmicity in blood testosterone levels with aging in normal men*. The Journal of Clinical Endocrinology & Metabolism, 56(6), 1278–128. https://doi.org/10.1210/ jcem-56-6-1278

Crawford, E. D., Barqawi, A. B., O'Donnell, C., & Morgentaler, A. (2007). The association of time of day and serum testosterone concentration in a large screening population. BJU International, 100(3), 509-513. https://doi.org/10.1111/ j.1464-410x.2007.07022.x

Physician's notes and recommendations