

WHAT IS FACIAL PIGMENTATION (DUE TO TOXINS OR ANTIBIOTICS)?



Facial pigmentation is a cause of considerable psychosocial distress for many patients. Melasma, the most common facial hyperpigmentation worldwide, is most prevalent in women and people with constitutionally darker skin. It occurs in approximately 25% of women who are pregnant.

CAUSES OF FACIAL PIGMENTATION

There are several types of hyper pigmentation: Melasma is believed to be caused by hormonal changes and develops during pregnancy. ... Generally, they appear as spots of hyper pigmentation on areas exposed to the sun, like the hands and face. Post-inflammatory hyper pigmentation is a result of an injury to the skin.

SYMPTOMS OF FACIAL PIGMENTATION

- Epidermal. Light brown spots, not as dense as dermal.
 - Dermal. Deep brown spots on the skin, some may appear ashen-grey and quite dense and solid.
 - Mixture. A mixture of epidermal and dermal, presenting as dark brown spots.
- Symptoms. Darkened areas on your skin are the sole symptom of hyper pigmentation.

NEUROTHERAPY TREATMENT

First treatment	I	(10)	Pan	After ½ hour
	II	(10)	Pan	
	III	(10)	Pan	
Second treatment			Chole treatment formula	
Third treatment				
	First day		Black treatment formula	
Second day			1, 25 DCC formula	