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Alopecia is not an immune disease, It's a hormonal deficiency

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Alopecia totalis is a widespread disease, more than 200 Million people suffer from this disease especially in cold cloudy countries such as European where there is a shortage of UV rays. Here in Jordan about 25.000 patients experienced my new method of treatment (hormonal approach) in my private clinic who suffered Alopecia Totalis and the result was more than 95% success and got complete cure. Alopecia totalis is considered as an autoimmune disease , my experience with this category of patients , I found that they shared a hormonal disturbance in all patients suffering from alopecia totalis. I will discuss in details in my research, deficiencies of hormones and lack of some organic metals that I noticed in alopecia patients. Keeping normal ranges of those hormones and metals resulted in full hair growth all over the body in all patients from different countries and ethnic groups all over the world. Nearly 25000-26000 alopecia patients from different countries have been cured and got new hair and good lives after treatment in my clinic.

Biography

Mustafa Jaber has completed his MD at the age of 25 years in 1973 from Cairo University - School of Medicine. He holds medical consultant certificate in 1985 from Paris Modern medicine. He has published more than 27 papers in reputed journals.

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