## MORPHOLOGICAL ANALYSIS

Characteristics based on the Kretchmer biotypes.

## Facial and Bodily Signs and Characteristics:

Facial and Bodily Signs and Charac	cteristics:	
Asthenic Thin triangular face Thin upper lip - as a rule Long nose - high bridge Narrow bridge Rapid pulse (Mu slows) Hollow cheeks Mouth closed, eyes open Pointed, very narrow chin Long neck Long extremities Bass voice Trunk short & narrow Shoulders square, high, angular Crowded ill-set teeth High cheek bones Bony Pale Tall - usually Lips pale Eyes large, maybe narrow PD Delicate texture skin Narrow head Tend to be fleshier after 35	Syntonic Square face	Pyknic  Full round face Full lips Small depressed nose Wide bridge Slow pulse (Mu increases) Full round cheeks Mouth open, eyes closed Globular chin Short neck Short extremities Tenor voice Trunk long & full Shoulders sloping Teeth even, not crowded Depressed cheek bones Fleshy Red Stodgy Lips red to purple Eyes small, wide PD Rather coarse skin Wide head
Functional Tendencies or Trends:		
High metabolic rate Hyperopia Esophoria Dyspepsia Hypotension (low BP) Hyperthyroid Headache Melancholia General debility Wasting diseases Dizziness Intestinal cramps (gas) Heart failure, Class IV Menstrual cramps - at times Gastric ulcers Tumors (cystic) Acidosis		Low metabolic rate Myopia Exophoria Asthma Hypertension (high BP) Hypothyroid Apoplexy Fatty degeneration heart & kidneys Inflammations - gouty type Rheumatism Scrofula (swollen lymph glands)  Diabetes - Mendelian recession Menorrhagia (profuse flow) Gall bladder Tumors Alkalosis