

P L O T I N U SROMAN PHILOSOPHER BORN IN EGYPT205 - 251 A.D.

←
"Withdraw into yourself and look, and if you do not find yourself beautiful yet, act as the Creator of a statue that is to be made beautiful: he cuts away here, he smooths there, he makes this line lighter, this other purer, until a lovely face has grown upon his work. So do you also: cut away all that is excessive, straighten all that is crooked, bring light to all that is overcast, labour to make all one glow of beauty and never cease chiselling your statue until there shall shine out on you from it the godlike splendour of virtue, until you shall see the perfect goodness surely established in the stainless shrine."

LEONARDO DA VINCI

"Oh, if a man be virtuous banish him not but see that you give him no cause to leave you, because these men are the living Gods and deserve worship along side the most sacred of Images."

1) To Strive

Towards the Beautiful.

2) The Change in our cells. Every 7 years.

The Energy of Striving.

The True Prayer —

the regeneration of
the person reflecting
to new influences

(1)
1) 4th div to person in
as sends his answer
to the Supreme Creator
who revealed himself
in a world of infinite
Beauty, across the
Lifeless World of Facts.

R.T.

Went 4. Leibnitz ⁴
Rembrandt was
The great German Scientist
Respected by Leibnitz
(The great Scholar)

What Rembr. Said.
as written down by
Leibnitz.

Rembrandt told
Leibnitz that
Every Stone of his
Crush, all the colours

Applied carried
the Inner Emotion
of the Artist
as reflect
upon any
onlooker who
would see them
and attune themselves
to them.

5 S.V.

27
The Man cannot be
truly religious who
cannot appreciate
Art. _____ Vivekananda

3
"Beauty will save the
World."
Dostoyevsky

Dostoyevsky

In Art the person in us sends his answer to the Supreme Creator who reveals himself in a world of infinite Beauty across the lifeless world of facts

(Rabindranath Tagore)

That Man cannot be truly religious who cannot appreciate Art

(Swami Vivekananda)

Beauty will save the World

(Dostoevsky)

To Strive towards the Beautiful.

The change in our cells every 7 years

The Energy of striving.

The True Prayer -

The regeneration of the Person reflecting the new influences.

(DR.S.Roerich)

When Leibnitz, The great German Sceintist visited Rembrandt - Rembrandt told Leibnitz that Every stroke of his brush, all the colours applied carried the inner emotion's of the Artist. Anreflect upon any onlooker who would see them and attune himself to them

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8

Не стесняйтесь богатства и не одобряйте
матери путь иудей и тиской предует отлучить
в сторону все, что не полагается на нем.
Поужрабей Равну, вменяя все уиеты, да
Христа приобряуем (фил. 3, 8.) Тщательство
и одобрене матери не будут допущены
во брата Небесное, Возлюбил же
не стесняйтесь идти и воздержатся и не
остановясь все сир Брат.

plane

The matter of this Earth is actually defined as a certain state of atoms. But the other states of Matter, which are finer and above come in contact with the matter and these permit only that which it can assimilate. That is to say the finer permeated, particles.

Under the rose the other & to ren leaving the dead we let leaves behind. ^{Spiritual} Now the fine energies comprising the body are they changed by the interaction of the grosser matter infusing them comfort and rest that they assimilate the finer principles extend in that gross matter or whole become permeated from that gross matter as a decaying the Fine ^{Spiritual} Matter being wedded to the grosser body. In death we see that the grosser body apparently is left taken or Useless. What then is the nature of the finer force taken away and a body is destined to survive. is it the

Thyroid (continued)

394 10 12

Hyper-function

Hypo function

Heart and lungs. Tachycardia. Irregular heart action and rapid breathing

Low blood pressure. Slow heart action.

Metabolism. Greatly increased metabolism. Low carbohydrate tolerance. Decreased body weight.

Lowered metabolism. Obesity. Increased carbohydrate tolerance. Low body temperature.

Pathologic symptoms. Exophthalmic goiter. Gastrointestinal disorders.

Cretinism. General debility. Backward children. Aetia, physical and mental inertia. Amenorrhoea.

Pituitary

gland

Hair. Heavy growth of hair, particularly on extremities and chest. Heavy eyebrows.

Scanty hair growth. Hair distribution of opposite sex.

Skin and face. Thickened, dry wrinkled skin. Large thickened nose. Thick lips. Enlarged tongue.

Soft, white, delicate skin or dryness of skin after puberty.

Stature and skeletal system

Large skeleton. Distortion of bone of face, skull and epiphyses of long bones. Thick, clubbed fingers.

Small stature. Small, short bones. Tapering narrow fingers.

Thyroid gland.

Hyperfunction

Hair. Luxuriant growth,
fine texture and lustre.

Skin and Face. Soft, white
velvet like, moist skin.

Increased perspiration

Stature and skeletal system.

Small bones, tapering
Thin fingers.

Mentality and nervous syst.

Anxious, restless, unstable
and tendency to emotional
upset. Nervous irritability.

Tremor. Hot flashes. Insomnia.

Sexual organs. Lowered
sexual activity. Amenor-
rhea.

Gastro-intestinal tract.

Teeth. Diarrhoea, consti-
pation, vomiting, indige-
gestion, hyper-acidity,
white, well formed pearly
teeth.

Hypo function.

Loss of hair or scanty
growth. Thinning of outer
one-third of eyebrows.

Thick, infiltrated, rough,
Dry skin.

Dwarfism; small, stunted
deformed bones. Thick,
club-like fingers.

Impairment of menta-
lity. Dullness, indecisi-
ty, lack of initiative.

Amenorrhoea. Lowered
sexual activity.

Constipation. Poorly
formed irregular teeth.
Delayed dentition.

Pituitary gland (continued)

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Hyper-function

Mentality and nervous system

Slow mental processes. Stuporous headache. Dull mentality.

Sexual organs. Large sexual organs. Amenorrhoea. In late acromegaly loss of sexual desire.

Gastro-intestinal tract. Teeth

Teeth widely spaced, particularly incisors.

Heart and lungs Voice changes to heavy tones.

Muscular system

Metabolism. Increased basal metabolism. Lowered carbohydrate tolerance. Glucosuria and hypoglycemia.

Pathologic symptoms. Acromegaly. Amenorrhoea. Impotence. Tendency to gigantism.

Hypo-function

Headache, drowsiness. Apathetic. Sluggish and retarded mentality.

Sex characteristics of opposite sex. Polyuria. Very small sex organs. Amenorrhoea. Lack of sexual desire and power.

Normal or low blood pressure. Slow pulse.

Fatigability

Lowered metabolism. Obesity, or thin delicate types. Increased carbohydrate tolerance.

Low temperature. Dystrophy adiposo-genitalis. Assumption of characteristics of opposite sex. Immature sexual development. Impotence. Asthenia. Lack of physical and mental force and initiative.

Adrenals (supra-renal) glands ⁴

Hyper-function

Hair. Early development of heavy, coarse hair. Keshu- sexual distribution. Eyebrows meeting in the center. Growth of hair in women.

Skin and face. —

Mentality and nervous syst.

Alert, active mentality.

Increased reactivity of the sympathetic nervous syst.

Sexual organs. Male sex characteristics in women.

Precocious sex development.

Large breasts. Early and irregular menstruation.

Early pregnancy.

Gastro-intestinal tract, Teeth

Digestive disturbances. Vomiting. Large canine teeth.

Heart and lungs. High blood pressure. Increased pulse rate.

Hypo-function

Scanty growth.

Marked pigmentation and darkened color, particularly of genital organs, areola of nipple.

Languid, asthenic. Lack of interest.

Poorly developed sexual organs.

Pigmented teeth.

Low blood pressure. Shallow breathing

Thyroid (continued)

394 10 2

Hyper-function

Heart and lungs. Tachycardia. Irregular heart action and rapid breathing

Metabolism. Greatly increased metabolism. Lower carbohydrate tolerance. Decreased body weight.

Pathologic symptoms. Exophthalmic goiter. Gastrointestinal disorders.

Hypo function

Low blood pressure. Slow heart action.

Lowered metabolism. Obesity. Increased carbohydrate tolerance. Low body temperature.

Cretinism. General debility. Backward children. Aetmia, physical and mental inertia. Amenorrhoea.

Pituitary gland

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Skin and face. Thickened, dry wrinkled skin. Large thickened nose. Thick lips. Enlarged tongue.

Stature and skeletal system. Large skeleton. Distortion of bone of face, skull and epiphyses of long bones. Thick, clubbed fingers.

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Soft, white, delicate skin or dryness of skin after puberty.

Small stature. Small, short bones. Tapering narrow fingers.

Thyroid gland.

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Hair. Luxuriant growth,
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velvet like, moist skin.

Increased perspiration

Stature and skeletal system.

Small bones, tapering
Thin fingers.

Mentality and nervous syst.

Anxious, restless, unstable
and tendency to emotional
upset. Nervous irritability.

Tremor. Hot flashes. Insomnia.

Sexual organs. Lowered
sexual activity. Amenorrhoea.

Gastro-intestinal tract.

Teeth. Diarrhoea, consti-
pation, vomiting, indige-
gestion, hyper-acidity,
white, well formed pearly
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Hypo function.

Loss of hair or scanty
growth. Thinning of outer
one-third of eyebrows.

Thick, infiltrated, rough,
Dry skin.

Dwarfism; small, stunted
deformed bones. Thick,
club-like fingers.

Impairment of menta-
lity. Dullness, inabili-
ty, lack of initiative.

Amenorrhoea. Lowered
sexual activity.

Constipation. Poorly
formed irregular teeth.
Delayed dentition.

Adrenals (continued)

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Hyper-function

Muscular system Increased strength. (Hyperfunction of cortex in women).

Metabolism Obesity. (Later, loss of weight.) Increased metabolism.

Pathologic symptoms Assumption of characteristic of opposite sex. High blood pressure. Obesity. Sexual precocity. "Infant Hercules". Early menstruation.

Hypo-function

Asthenia. Fatigability.

Disturbed carbohydrate metabolism. (Usually increased). Loss of weight.

Asthenia. Lack of physical and mental force. Low blood pressure. Neuroasthenia. Addison's disease.

Ovaries

Hair. Early development of axillary and pubic hair.

Stature and skeletal system

Rapidly developing large skeleton. Osteomalacia.

Later - delaying in growth.

Mentality and nervous system

Tendency to mental precocity.

Sexual organs. Precocious sexual

development and desire. Early menstruation. menorrhagia.

Lack of development of axillary and pubic hair.

Tall, slender skeleton.

Underdeveloped sex organs.

Amenorrhoea or irregular menstruation.

Ovaries (continued)

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Hyper-function

Gastro-intestinal tract. Teeth.

Early dentition

Heart and lungs. Low blood pressure.

Metabolism.

Pathologic symptoms. Osteomalacia, menorrhagia, dysmenorrhoea. Sexual precocity.

Hypo-function

High blood pressure.

Obesity, lowered metabolism.

Amenorrhoea. Irregular menstruation. Sexual immaturity.

Testes

Hair Early development of axillary and pubic hair

Skin and Face

Stature and skeletal system

Rapidly developing tall skeleton

Mentality and nervous system

Tendency to mental precocity

Sexual organs Large sex organs. Precocious sexual activity.

Scanty hair with distribution of female type.

Thin, white skin.

Tall, thin type with delicate arms and legs, or fat sluggish type.

Slow mentality, dullness.

Lack of "drive" and initiative.

Small, underdeveloped sex organs.

Testes (continued)

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Hyper-function

Gastro-intestinal tract. Teeth.

Early dentition.

Pathologic symptoms. Sexual precocity.

Hypo-function.

Sexual immaturity. Infantile.

Hyper-function of Thymus.

Hair Hair distribution of opposite sex.

Skin and Face. White skin.

Stature and skeletal system.

Either tall or short. Physical contour of opposite sex.

Sexual organs Underdeveloped sex organs.

Gastro-intestinal tract. Teeth.

Large middle incisors (labial - normal)

Heart and lungs. Thymic asthma.

Difficult respiration due to pressure symptoms. Atrophic cardio-vascular system. Irregular heart.

Pineal (Hyper-function)

Tendency to extensive development of hair.

Increased height.

Enlarged sexual organs. Sexual precocity. Early puberty.

Gastro-intestinal Disturbances.

Thymus (continued)

Hyper-function

Muscular system - Asthenia,
muscular weakness.

Metabolism

Pathologic symptoms - Infan-
tilism. Sexual immaturity.

Para-Thyroid.

Hyper-function

Nature and skeletal system

Tendency to deposits of calcium
salts.

Mentality and nervous system

Gastro-intestinal tract. Teeth

Heart and lungs. Arterio-
sclerosis. High blood pressure

Pathologic symptoms

Defective calcium meta-
bolism.

Pineal gland (continued)

Hyper-function

Obesity. Increased Carbo-
hydrate tolerance.

Sexual precocity.

Hypo-function

Tetany. Spasmodic. Excit-
ability of peripheral nerves.

Defective teeth. Gastro-
intestinal disturbances.

Ulcers, varicose, gastric
and duodenal. Defective
calcium metabolism.