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SUBJECT: Entity TWPH

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PREPARED BY: EP/Ezekiel Vacuo

APPROVED BY: EP

SOURCES: Meeting: Ezekiel Vacuo / CHARLIE at GPS [REDACTED] on
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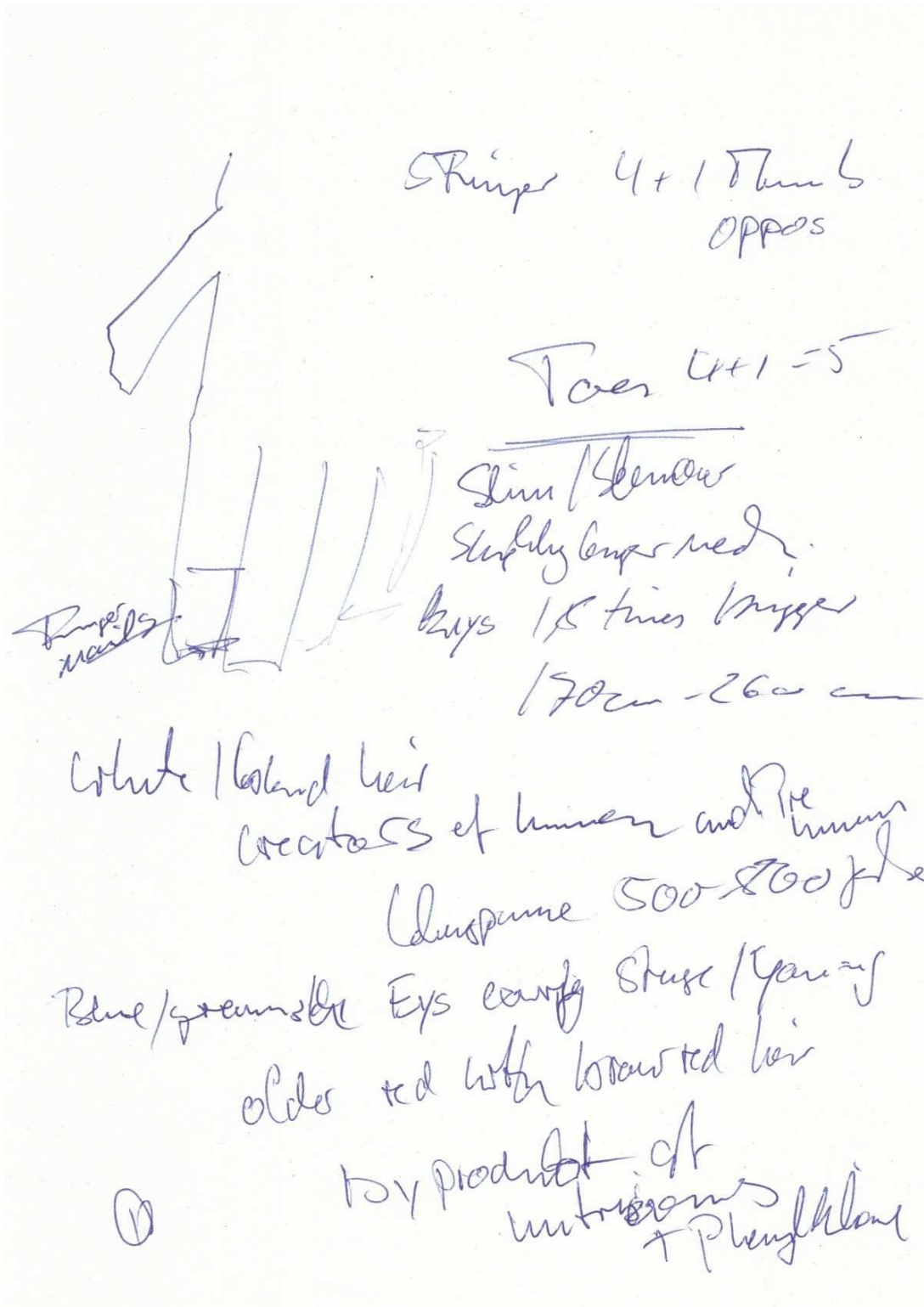
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Informationen zu Entity TWPH. Vacuos Notes are attached.

Translation of Notes (left to right)

Note Page 1



5 Finger, 4+1 Thumb opps, Toes 4+1, Slim/Slender, slightly longer neck, eyes 1,8 times bigger, 170 cm-260cm, Fingernails.

White/blond hair, creators of human and prehuman, Lebensspanne 500-800 Jahre(lifespan 500-800 years).

Blue/greenish eyes early stage/young

TW20260517001 Ezekiel Vacuo / Charlie



Older red with brown red hair.

Byproduct of nutricions+penylalaline

Note Page 2

not able Phenylalanine synthesis
+ 1 Protein = Tyrosine
= melanin

we are smooth Phalloidin
being up by skin
skin colour

Two locations

human
today

first human
FHD
imperfect
genetics
long before
human

②



+1 protein=tyrosin

=melanin

No or smooth Philtrum

Long, pointy chin, chin white,

Two creations

Human first human

Today FH1

Imperfect

Genetics

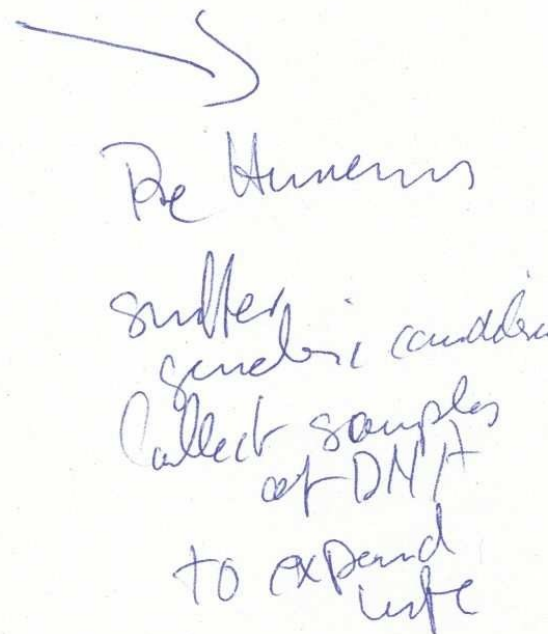
Long before

Human

FH1 tries to expand life time
by optimizing own DNA
to replace with human
DNA

Estimation of Charles 40000
aw' years
minimum

skin PTH 38-4, 5



②



FH1 tries to expand lifetime

Try optimizing own DNA

To replace with human DNA

Estimation of ? (unknown) 40.000 our years, minimum

Skin PH:3,8-4,5

Humans

Pre Humans

[ARROW]

suffer

genetic condition

collect samples of DNA

to expand life

Body:

Highly slender, slender neck, small ears, barely visible philtrum, small short bridge of the nose. Forehead area roughly 1.4 times larger than a human's.

Appearance:

Chalk-white hair and skin during the first stage of life. In the later stage of life, the skin can darken due to deposits on the skin and an increase in tyrosine intake from nutrition. The hair then appears brownish-red, head tapers down significantly to a narrow, sharp chin.

Height: 5'8-8'9

Four fingers and an opposable thumb like humans, with slender fingers and joints. The foot has five toes, with the second toe being the longest, followed by decreasing length. Similar to human feet.

Eyes:

Eyeball Volume: 0.714 cubic inches (human eyeball 0,397 Cubic Inches)

Iris: The iris is blue in the first stage and can change to red in old age, as metabolic byproducts of phenylalanine can deposit in the iris over the years. These deposits can spread to the white of the eyeball, causing it to appear slightly tinted.

Skin:

The breakdown products of phenylalanine are excreted through the skin. The sweat forms a slightly sticky, thin film on the skin. If you would taste this sweat, it would not be dangerous to humans, but it would taste sour and bitter.

Ph: 3.8-4.5 (human skin: 4.7 bis 5.75)

Metabolism:

They lack the ability to metabolize phenylalanine into tyrosine.

Phenylalanine is converted and eliminated via the skin. Due to the lack of tyrosine synthesis, melanin production is inhibited.

Sweat:

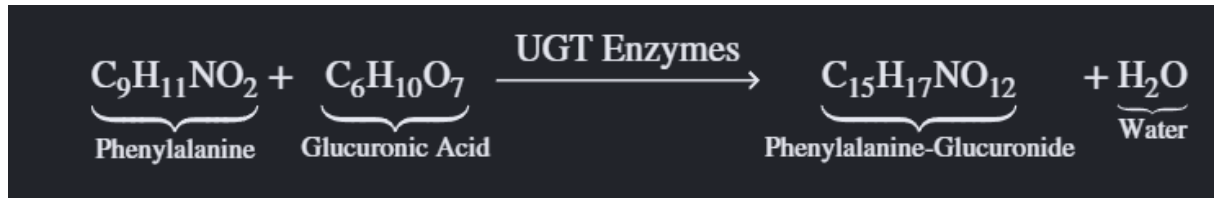
Speculation about ways of excretion

Phenylalalaine

Scenario: Phenylalanine deficiency/impaired synthesis leads to its accumulation and excretion via the skin as a modified acidic compound.

To facilitate excretion through the skin (which usually handles smaller molecules), phenylalanine needs to be modified to make it more water-soluble and potentially less toxic. The body might convert it into a conjugate form. A plausible route involves conjugation with an acidic group, like glucuronic acid or sulfate.

Phenylalanine + Glucuronic Acid → Phenylalanine-Glucuronide + Water



Core Compounds

Compound Name Chemical Formula Description

Phenylalanine	$\text{C}_9\text{H}_{11}\text{NO}_2$	Essential amino acid base
Glucuronic Acid	$\text{C}_6\text{H}_{10}\text{O}_7$	Sugar acid used for detoxification
Sulfate	HSO_4^-	Conjugating ion (negative charge)

Conjugated Metabolites

- Phenylalanine-Glucuronide
 - Formula: $\text{C}_{15}\text{H}_{17}\text{NO}_{12}$
- Phenylalanine-Sulfate
 - Formula: $\text{C}_9\text{H}_{11}\text{NO}_5\text{S}$

Significant pH Reduction: The excretion of a substantial amount of an acidic substance like Phenylalanine-Glucuronide or Phenylalanine-Sulfate would significantly lower the sweat's pH.

Phenylalanine-Glucuronide: Glucuronic acid has multiple carboxylic acid ($-\text{COOH}$) groups, each capable of releasing hydrogen ions (H^+). A higher concentration of this conjugate would release more H^+ , leading to a substantial decrease in pH.

Phenylalanine-Sulfate: Sulfate is also an acidic group. While it might not be as strongly acidic as glucuronic acid, its contribution would still lower the overall pH.



The definitive title of this paper is TWPH, denoting Tall Whites and PreHumans. Within this project, considerable deliberation and careful consideration were undertaken regarding the complete publication of the following section, as consensus within the team remained elusive. Ultimately, however, we concluded that its release constitutes a logical culmination of our endeavors. We are keenly aware of the responsibility inherent in possessing such knowledge and wish to formally state that all subsequent content is predicated upon the testimony of a single individual. The source, contacted through Ezekiel Vacuo, has assured us of the veracity of this account. Readers encountering the ensuing statements will recognize the sensitive nature of the information contained therein. Mr. Vacuo further recommends that these points be addressed in future Congressional hearings.

Creators of Humans and PH

Today, two lifeforms exist on the planet, both originating as a result of genetic engineering by the TWPH. One is humanity, which we are familiar with, and the other is the PreHuman (PH), who are cognitively more advanced and represent a precursor to humans. Both species inhabit distinct habitats. Humans, due to their high reproductive rate, have been able to conquer numerous habitats on Earth and therefore populate the landmasses. The PreHuman, hampered by a lower reproductive rate and suffering from a genetically degenerative disease affecting muscles and skeletal structure, has conquered areas of the solar system but inhabits environments near and within large bodies of water.

The PH live in two divided castes, similar to factions with differing viewpoints. One of these factions entered into an agreement with at least one human government in the early 1990s; this is known to involve the US government. The agreement provides know-how for PH technology in exchange for access to nuclear energy byproducts and the ability to freely research human DNA, which they require to improve their own quality of life. Human DNA is the only DNA they have access to, and it's also the one most closely related to their own; the PH are essentially our sister species.

The other faction of the PH lives hidden, populating habitats around water in small numbers. They despise humans and consider large regimes especially reckless. Their language phonetically resembles Scandinavian languages but can incorporate plosive and click sounds.

AI CREATED IMAGE OF PH FH1 OUT OF MEMORY OF VACUO

