

1 KATOWICE 14-06-2025

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### HOMO SAPIENS ORIGINALIS CLIMATIC ETHNICITY

#### Eugenix® Arctic Climatic Ethnic Heritage Procreation

INTRODUCTION.

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1. Before addressing the question what type of recommendations can be made to arctic phenotype with heterotrichosis and heterochromia we must list all-natural arctic phenotype-phototypes of the arctic climatic ethnic region. We will also briefly list the Rafaltic and Aquatic phenotype-phototype ethnic climatic groups.

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2. Once we have listed all arctic ethnic groups including all arcetriachial and misceotriachial arctic phenotype-phototype we can address reproductive recommendations to avoid further heterotrichosis, Epidermolysis Bullosa (EB) and Neurocutaneous Melanosis (NM) among other not identified yet congenital disorders that statistically are only present in persons that have heterotrichosis and do not follow specific guidelines.

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## ARCTIC HOMOGENOUS & ARCTIC MISCEOTRIACHIAL HAIR-SKIN PHENOTYPES-PHOTOTYPES.

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3. There are three 'repetitive' homogenous arctic phenotype ethnic climatic groups with homotriachial hair-skin phenotype-phototype that can be identified as natural based on the study done by the Eugenix®. Those three groups are found to range with their natural phenotype. A fourth group of Blendus hair color has been observed to be of misceotriachial origin that resulted from heterogenous relations. More on origin of ethnic climatic groups in Eugenix® Classification of Sub Climatic Tribes.

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a. *Arcticus Blancus* - Homotriachial arctic natural hair-skin phenotype-phototype of natural arctic white hair. Arcticus Blancus is natural arctic hair-skin phenotype-phototype in contrast to arceotriachial albinotriachium that usually develops by "arceotriachial gene shredding" that can be



| 33 |    | defined as process of rejection of climatic pigmentation and associated mechanisms towards lean    |
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| 34 |    | arctic like phenotype-phototype of hair-skin.  |
| 35 |    |  |
| 36 | b. | Arcticus Blondus - Homotriachial arctic natural hair-skin phenotype-phototype of natural subarctic |
| 37 |    | blond hair.  |
| 38 |    |  |
| 39 | c. | Arcticus Blundus - Homotriachial arctic natural hair-skin phenotype-phototype of natural lower     |
| 40 |    | subarctic blunt/blund hair. (also known as dark and ultra dark blond)                              |
| 41 |    |  |
| 42 | d. | Arcticus Blendus - Homotriachial misceotriachial blended hair-skin phenotype-phototype as          |
| 43 |    | observed it develops from two different skin-hair phenotypes-phototypes one of arctic and one non- |
| 44 |    | arctic origin (second could be also co-arctic). Result of this heterogenous-heterotriachial a      |
| 45 |    | combined in color phenotype of hair and fototype of skin.  |
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| 47 |    | III.   |
| 48 |    | COARCTIC ARCEOTRIACHIAL  |
| 49 |    | HAIR-SKIN PHENOTYPES-PHOTOTYPES.   |
| 50 |    |  |
| 51 | a. | Coarcticus Burgundus - Homotriachial arceotriachial bleached hair-skin phenotype-phototype         |
| 52 |    | resulted from two different skin-hair phenotypes-phototypes one Arctic and one Rafaltic-Aquatic    |
| 53 |    | that in result does not resemble original skin-hair phenotypes-phototypes but is of fractional     |
| 54 |    | phenotype of hair resembled by various red hair colors and unique skin fototype.                   |
| 55 |    |  |
| 56 | b. | Coarcticus Brunettus - Homotriachial arceotriachial bleached hair-skin phenotype-phototype         |
| 57 |    | resulted from two different skin-hair phenotypes-phototypes one Arctic and one Rafaltic-Aquatic    |
| 58 |    | that in result does not resemble original skin-hair phenotypes-phototypes but is of fractional     |
| 59 |    | phenotype of hair resembled by various brown hair colors and unique skin fototype.                 |
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| 61 |    | IV.  |
| 62 |    | RAFALTIC-AQUATIC HOMOTRIACHIAL   |
| 63 |    | HAIR-SKIN PHENOTYPES-PHOTOTYPES.   |



- c. *Rafalticus* Homotriachial hair-skin phenotype-phototype that is always resembled by black hair phenotypes and range of skin phenotypes from medium to dark. Skin fototype changes are slow to none. Hair phenotypes in natural climate under normal UV radiation are none except when hair phenotypes changes to gray and white due to a variety medical and environmental non-climatic and climatic reasons related to LET radiation but have not been scientifically explained.
- d. Aquaticus Homotriachial hair-skin phenotype-phototype that is always resembled by black hair phenotypes and range of skin phenotypes from light to dark. Skin photoprotective and phototoxic fototype changes are physiologically much better than those of Rafaltic skin phenotypes. Hair phenotypes in natural climate under normal UV radiation are none except when hair phenotypes changes to gray and white due to a variety medical and environmental non-climatic and climatic reasons related to LET radiation but have not been scientifically explained.

V.

# RECOMMENDED PROCREATION FOR HOMOTRIACHIAL HAIR-SKIN PHENOTYPES-PHOTOTYPES.

4. Climatic homoethnic relationships are the relationship between male and female that are in the same group of phenotypes of hair and fototype of skin of same climatic origin. Individual ethnic groups of same phenotype-phototype of hair-skin have several subethnic groups that developed different colors of eyes but have same hair-skin phenotype-phototype relationship of visible dermatological organs and most likely all inter body cellular connective tissues. More on ethnic climatic tribal and sub tribal origin and classification in *Eugenix® Classification of Sub Climatic Tribes*.

5. Natural homoethnic relationships have long existed before the global ethnic civilization begun migration and eugenics-like relationship hoping to improve its genetic makeup. The result of heteroethnic relationships has proven to be cause of slow genocide of many arctic and subarctic ethnic groups not found in their natural inhabitation but also found to be cause of gender imbalance that places all remaining arctic and subarctic ethnic groups in risk of becoming one gender group that has a lot of females and very few males as it has been found in the Arcticus Blancus group of natural white arctic hair that has lived in the arctic before tools and wheel has existed.

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- 6. Current hair-skin congenital conditions such as unstudied yet heterotrichosis prove that homoethnic reproductive relationships are safe from statistically very high number of congenital disorders in hetero-ethnic hair relationships besides congenital disorders that are a result from procreation with own relatives that happen in all ethnicities due to lack of standard affordable tests. Statistics can now prove that homoethnic relationships not only allow natural ethnic climatic groups to sustain its male to female numerical gender balance but can also prevent development of congenital disorders such as epidermolysis bullosa, neurocutaneous melanosis and more complex congenital disorders that have not been attached yet to climatic differences of all human ethnicities resembled by different hair colors.
- 7. The best recommendation is that all persons with homotriachial phenotype-phototype hair-skin whether of Arctic, Coarctic, Rafaltic, Aquatic ethnicity secure an opposite gender reproductive cell. Since heteroethnic relationships cause deficit and imbalance of reproductive males and female cells in endangered ethnic groups you will have to get creative to continue own natural ethnic climate group hair-skin phenotype-phototype integrity and ethnic life on own natural climatic region. Eugenix has approximated climatic zones for all world ethnic climatic groups based on approximated reach of light to polar and subpolar regions and earth's axis tilt. For more information on climate zone of Arcticus Blancus ethnic group please refer to publication titled, Eugenix® Blankowie Short History of Natural Arctic Ethnicity.
- 8. Eugenix has submitted a complaint to the Polish Republic Prosecution Office in Warsaw, stating that the current fertility legislation prohibits single women, including those from endangered ethnic groups, from accessing in-vitro fertilization (IVF), intrauterine insemination (IUI), and other fertility-related services. Currently, all fertility services funded by the Polish National Health Fund (NFZ) are restricted to couples. Eugenix argued in the complaint that this legislation contradicts UN Resolution A/RES/260/III IIE, which prevents any government from enacting laws that deny birth rights to ethnic, religious, national, or racial groups.

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# NOT RECOMMENDED PROCREATION FOR HOMOTRIACHIAL HAIR-SKIN PHENOTYPES-PHOTOTYPES.

9. If any identified uniformed homotriachial hair-skin cellular phenotype-phototype structure that procreates with different uniformed phenotype-phototype and forms another uniformed phenotype-



phototype it only means that the cellular and genetic process made it uniformed as uniformed phenotype-phototype are healthier than heterotriachial phenotype-phototype. However, it does not mean that another third phenotype-phototype formed of parents with different phenotype-phototype is better than parents original phenotype-phototype and it does not mean that reproduction with either parents phenotype-phototype next generation reproduction process permits its DNA to return its embryo to either parent uniform phenotype-phototype preceding the resulted phenotype-phototype that resulted from the reproduction of two climatically unrelated phenotype-phototypes.

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10. If DNA feels a need for a change of its third phenotype-phototype of hair-skin it will do so in the embryo formation from reproductive cells that are of same third phenotype-phototype by not taking into embryo formation DNA that by bond formed third phenotype-phototype. Correct reproduction of misceotriachial and arceotriachial phenotypes-phototypes allows to reverse children misceotriachial phenotype-phototype to original phenotype-phototype that is usually of *Arcticus Blondus or Arcticus Blancus* phenotype-phototype.

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11. Reversal changes from misceotriachial phenotypes-phototypes have been observed in children and teens born of couples that had matching set of phenotype-phototypes of hair-skin colors ranging from medium blonds to ultra dark blund colors.

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12. I had not observed any arceotriachial phenotypes-phototypes couples that had matching set of phenotype-phototypes of hair-skin colors ranging from light to dark reds and from light to dark browns most likely due to low rate of phenotype-phototype health based relations in those groups, but in theory same changes can occur as observed in the misceotriachial groups just might take longer due to DNA that might require several generations more to realize it needs to separate clamantly two different genotypes to cojoin original phenotype-phototype in embryo.

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156 VII.

## RECOMMENDED REPRODUCTION FOR HETEROTRIACHIAL HAIR-SKIN PHENOTYPES-PHOTOTYPES.

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13. Reproductive recommendation for heterotriachial hair-skin phenotypes-phototypes is more complex than reproductive recommendation for the homotriachial all body hair. Eugenix has noticed main rule that pertains to hair-skin phenotype-phototype for any person of any gender that has inherited

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(NM).



- any *Blanc*, *Blond*, or due to heteroethnic birth was born with any *Blendus* misceotriachial hair, *Burgundus* arceotriachial hair or *Brunettus* arceotriachial hair. Based on anthropological statistics the
  return to homotriachial hair-skin phenotype-phototype is only possible in procreation with persons that
  has same all hair-skin phenotype-phototype elements meaning that both persons have same hair color
  climatic group of exactly same identical color saturation-intensity. Persons with heterotriachial hair-skin
  composition should therefore look only for persons that have identical hair on the entire body.
- 170 14. Another important rule that can also be used as primary rule for all heterotriachial hair-skin 171 phenotype-phototypes for persons that rather try this rule first or cannot find a partner of opposite gender 172 with identical hair group and saturation composition is to consider persons with same light and lightest 173 colors of own hair-skin phenotype-phototype composition of homotriachial group since missing in the 174 birth the lightest colors for persons that already have light colors might cause further heterotrichosis and 175 more complex congenital disorders such as Epidermolysis Bullosa (EB) and Neurocutaneous Melanosis
- 178 15. Persons with heterotrichosis should take a good notice at all body hair especially males, should 179 grow a full beard for very long time to check what colors have the ends of the hair and whether hair get 180 lighter with changes of mood and weather. Persons with heterotrichosis would benefit from making 181 pictures and collecting own hair samples to determine specific hair group and saturation.
  - 16. Persons that have determined all its hair color groups and saturation intensity that includes range of color saturations and color groups for hair that has a variable phenotype in which case we refer to heterophenotypical and to some as fotophenotypical hair will be properly aware what identical hair group and saturation heterotriachial reproductive partner search for.
  - 17. In case of ethnic groups with deficit of males will know correct hair group and saturation to find correct reproductive cells and in the case in which identical hair group and saturation heterotriachial reproductive partner or his/her cells are not available than we recommend for persons with heterotrichosis reach to homotriachial hair-skin phenotype-phototypes that we recommend is only from matching light hair homotriachial ethnic climatic groups and never from the dark hair homotriachial ethnic groups.
  - 17. Light hair DNA of arctic ethnic climatic groups is not possible to remove from body and further reproduction with dark hair groups will cause arctic DNA to lose ability to form healthy fetus as its



visible in the Epidermolysis Bullosa (EB) and Neurocutaneous Melanosis (NM) parents with heterotrichosis that continues to reproduce with the dark hair homotriachial ethnic groups.

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18. To know for sure what is healthier for the children all persons with heterotrichosis and all persons with homotriachial hair makeup should sign up to own group Ethnic Primary Care and Fertility Clinic with Reproductive Cells Bank to take part of study and benefit from other clinics published knowledge learned. Before buying in to any clinic know benefit of separate ethnic climatic groups health centers with separate fertility clinics and reproductive cells banks that employ only persons of own ethnicity to avoid mix of data, genetic reproductive cellular material and better serve ethnic groups with natural care for common purpose. Eugenix is planning to open ethnic tribal health center with cells bank for the *Arcticus Blancus* ethnic climatic group in the Republic of Poland upon acknowledgment of heterotrichosis as key genetic disorder indicator requiring policy changes and finances that Eugenix has asked for in the complaint sent to the Polich Republic Warsaw National prosecution Office on the 25<sup>th</sup> of April 2025. Complaint is available online at eugenix.org, archive.org as all other Eugenix papers.

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VIII.

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#### A. ARCTICUS HERITAGE COLORS

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0. Tribe of Ultra White Arctic Blancus Hair. (Arcticus Blancus) (FFFFFF-FFFFFF)

Approximate natural climatic territory based on hair pigmentation from 90° N to 62° N.

HAIR COLOR CLASSIFICATION DEVELOPED BY EUGENIX ®

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1. Tribe of Light Blond Hair. (Arcticus Blondus) (FFFFE-TBA)

Approximate natural climatic territory based on hair pigmentation from 62° N to 51° N.

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2. Tribe of Medium Light Blond Hair. (Arcticus Blondus) (HEX-RGB Range TBA)

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Approximate natural climatic territory based on hair pigmentation from  $62^{\circ}$  N to  $51^{\circ}$  N.

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3. Tribe of Medium Blend Hair. (Arcticus Blendus) (HEX-RGB Range TBA)

Approximate natural climatic territory based on hair pigmentation from 62° N to 51° N.

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4. Tribe of Medium Dark Blend Hair. (Arcticus Blendus) (HEX-RGB Range TBA)

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Approximate natural climatic territory based on hair pigmentation from 51° N to 42° N.

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5. Tribe of Dark Blund/Blunt Hair. (Arcticus Blundus) (HEX-RGB Range TBA)

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Approximate natural climatic territory based on hair pigmentation from 51° N to 42° N.

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6. Tribe of Ultra Dark Blund/Blunt Hair. (Arcticus Blundus) (HEX-RGB Range TBA)

Approximate natural climatic territory based on hair pigmentation below 42° N.



| 230 | B. | COARCTIC BURGUNDUS HERITAGE COLORS   |
|-----|----|--|
| 231 | 1. | Tribe of Light Red Hair. (FFFFFE-TBA)  |
| 232 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 233 | 2. | Tribe of Medium Light Red Hair. (HEX-RGB Range TBA)  |
| 234 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 235 | 3. | Tribe of Medium Red Hair. (HEX-RGB Range TBA)  |
| 236 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 237 | 4. | Tribe of Medium Dark Red Hair. (HEX-RGB Range TBA)   |
| 238 |    | Approximate climatic territory based on hair pigmentation from $51^{\circ}$ N to $42^{\circ}$ N.   |
| 239 | 5. | Tribe of Dark Red Hair. (HEX-RGB Range TBA)  |
| 240 |    | Approximate climatic territory based on hair pigmentation from $51^{\circ}$ N to $42^{\circ}$ N.   |
| 241 | 6. | Tribe of Ultra Dark Red Hair. (HEX-RGB Range TBA)  |
| 242 |    | Approximate climatic territory based on hair pigmentation below 42° N.                             |
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| 244 | C. | COARCTIC BRUNETTUS HERITAGE COLORS   |
| 245 | 1. | Tribe of Light Brown Hair. (FFFFFE-TBA)  |
| 246 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 247 | 2. | Tribe of Medium Light Brown Hair. (HEX-RGB Range TBA)  |
| 248 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 249 | 3. | Tribe of Medium Brown Hair. (HEX-RGB Range TBA)  |
| 250 |    | Approximate climatic territory based on hair pigmentation from $62^{\circ}$ N to $51^{\circ}$ N.   |
| 251 | 4. | Tribe of Medium Dark Brown Hair. (HEX-RGB Range TBA)   |
| 252 |    | Approximate climatic territory based on historical exposure from $51^{\circ}$ N to $42^{\circ}$ N. |
| 253 | 5. | Tribe of Dark Brown Hair. (HEX-RGB Range TBA)  |
| 254 |    | Approximate climatic territory based on hair pigmentation from $51^{\circ}$ N to $42^{\circ}$ N.   |
| 255 | 6. | Tribe of Ultra Dark Brown Hair. (HEX-RGB Range TBA)  |
| 256 |    | Approximate climatic territory based on hair pigmentation below 42° N.                             |
| 257 |    |  |
| 258 | D. | RAFALTICUS - AQUATICUS BLACK HERITAGE COLORS   |
| 259 | 0. | Tribe of White to Gray Color Hair. (Rafalticus-Aquaticus Albus) (000000-808080)                    |
| 260 | 7. | Tribe of Completely Pure Black Hair. (Rafalticus-Aquaticus) (000000-000000)                        |
| 261 |    | Approximate natural climatic territory based on hair pigmentation from 42° N to 42° S.             |



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|-----|---|--|--|--|--|
| 263 | 19. Scale uses letters and digits to group types of hair and color intensity. Arcticus Blancus hair code              |  |  |  |  |
| 264 | uses (0) for natural white color hair. Number seven (7) is used for black color. Digits 0-7 are used to               |  |  |  |  |
| 265 | integrate with RGB-HEX binary numerical system. Determine tested hair colors always with the use of                   |  |  |  |  |
| 266 | chromometer and compere to rest of present and past hair. Scale is intended for the classification of                 |  |  |  |  |
| 267 | Ethnic Hair Colors. Hair color changes from gray and silver to white, from natural black hair because of              |  |  |  |  |
| 268 | aging or various medical reasons can be coded as Albus hair for what hair can be used code (0) like in the            |  |  |  |  |
| 269 | Rafalticus-Aquaticus Albus D0.  |  |  |  |  |
| 270 |   |  |  |  |  |
| 271 | 20. Unclear statements or grammatical errors please report to email@eugenix.org_ Besides a complex                    |  |  |  |  |
| 272 | hair-skin phenotype-phototype I also have dysortography that might someday be proven to be congenital                 |  |  |  |  |
| 273 | as my heterotrichosis that causes me so many problems.  |  |  |  |  |
| 274 |   |  |  |  |  |
|     | K Dan Jah   |  |  |  |  |
| 275 | K Pawlak  |  |  |  |  |
| 276 |   |  |  |  |  |
| 277 | D.O.M. of the Piast & Wase  |  |  |  |  |
| 278 | Founder and Board President of  |  |  |  |  |
| 279 | Eugenix ® Simple Stock Corporation  |  |  |  |  |
| 280 | Tribal and Indigenous Ethnic Minority of  |  |  |  |  |
| 281 | Arcticus Blancus (Latin), Blanków (Polish).   |  |  |  |  |
| 282 |   |  |  |  |  |
| 283 | Arctic Men Extinction Noticed.  |  |  |  |  |
| 284 | Arctic Magnetic Earth Naturalist.   |  |  |  |  |
| 285 |   |  |  |  |  |
| 286 | Approved and proposed for signature and ratification or accession by General Assembly resolution 260 A (III) of 9     |  |  |  |  |
| 287 | December 1948 Entry into force: 12 January 1951, in accordance with article XIII. Article II In the present           |  |  |  |  |
| 288 | Convention, genocide means any of the following acts committed with intent to destroy, in whole or in part, a         |  |  |  |  |
| 289 | national, ethnical, racial or religious group, as such: (a) Killing members of the group; (b) Causing serious bodily  |  |  |  |  |
| 290 | or mental harm to members of the group; (c) Deliberately inflicting on the group conditions of life calculated to     |  |  |  |  |
| 291 | bring about its physical destruction in whole or in part; (d) Imposing measures intended to prevent births within the |  |  |  |  |

group; (e) Forcibly transferring children of the group to another group.