

REPUBLIC OF POLAND 40-014, KATOWICE MARIACKA 11/7

30.04.2025 1 **KATOWICE** 2 3 WORLD HEALTH ORGANIZATION 4 CENTER FOR DISEASE CONTROL 5 REPUBLIC OF POLAND MINISTRY OF HEALTH 6 7 8 PETITION TO CLASSIFY **HETEROTRIACHIUM** INTO THE 9 INTERNATIONAL CODE OF DISEASES ICD. 10 11 12 I KINDLY REPORT AND PETITTION THE WORLD HEALTH ORGANIZATION AND THE 13 MINISTRY OF HEALTH OF THE REPUBLIC OF POLAND THAT AN ADDITION OF 14 UNCLASSIFED HEREDITARY CONDITION NAMED HETEROTRIACHIUM IS PROPOSED 15 INTO THE INTERNATIONAL CLASSIFICATION OF DISEASES (ICD-11). THE CONDITION 16 NAME HETEROTRIACHIUM IS TRANSLATED IN TO OTHER LANGUAGES AS LISTED 17 BELOW. 18 19 20 IN THE LATIN LANGUAGE: HETEROTRIACHIUM. 21 IN THE POLISH LANGUAGE: HETEROTRYCHOZA. 22 IN THE ENGLISH LANGUAGE: HETEROTRIACHIA, 23 HETEROTRICHOSIS. 24 25



#### **MORPHOLOGY:**

HETEROTRIACHIUM is a type of congenital disease observed only in people born of parents who are
 of two visibly different phenotypes of the body hair. The result of procreation of persons of two
 different phenotypes can result in:

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- (1) *BLENDED HAIR*. The hair on all parts of the skin changes the color of all hair completely and
   not resample either parent with the result of blended color. For example, a non-homogeneous
   procreation between a Blond hair and Black hair can result in permanent *blended phenotype of hair* across all skin surfaces that does not resemble any of the original hair from either parent
   during childhood and adolescence. Any colors from group A.
- 39 (2) *BLEACHED HAIR*. The hair on all parts of the skin changes the color of all hair completely
  40 and not resample either parent with the result of separated color. For example, a non41 homogeneous procreation between a Blond hair and Black hair can result in permanent
  42 *bleached phenotype of hair* across all skin surfaces that does not resemble any of the original
  43 hair from either parent during childhood and adolescence. Any colors from group B and C.
- 45 (3) *HETEROTRIACHIUM:* The hair color across any of the body surfaces are two or more color(s)
  46 that are acquired color characteristics of:
  - (a) Both parent's hair colors across body surfaces:
    - i. without any other hair colors.
  - ii. with single or various brighter hair color(s).
    - iii. with single or various blended hair color(s).
    - iv. with single or various bleached hair color(s).
- 52 v. with single or various darker hair color(s).
- 53 (b) Either parent's hair color across body surfaces:
  - i. without any other hair colors.
  - ii. with single or various brighter hair color(s).
- 56 iii. with single or various blended hair color(s).
- 57 iv. with single or various bleached hair color(s).
  - v. with single or various darker hair color(s).
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- 60 (4) *HETEROTRIACHIUM HOMOPHENOTYPICAL*. The hair color across any of the body
  61 surfaces are two or more color(s), and do not change its colors thru out live from childhood
  62 and adolescence.
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- (5) *HETEROTRIACHIUM HETEROPHENTYPICAL*. The hair color on any of the body surface
  can change its color at any given time on any given body part and surface area causing the hair
  to change its color for a period. The length of the period that the hair has changed its color can
  vary based on a lot of factors such as weather, self-esteem, depression, etc. The changes can
  be cyclical, with fixed or variable times and durations, changing hair colors quickly or
  gradually, predictably or unpredictably.
- *HETEROTRIACHIUM PHOTOHETEROPHENOTYPICAL* The hair can change just from the
   fact of being exposed to different amount of light for specific time. The hair under the light and
   darkness will change its color and when return to previous lightning condition the color will
   return to previous state. In this case we can use the term *PHOTOPHENOTYPICAL HETEROTRICHOSIS* and *PHOTOHETEROPHENOTYPICAL HETEROTRICHOSIS*. Other
   names and word orders are also welcome.



77		SYMPTOMS OF ILLNESS:
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79	1.	Heterotrichosis of permanent and changing hair colors causes constant discomfort and disturbs the
80		uniform and balanced sensation.
81	2.	Different light colors of hair cause different types of sensations on pressure and intimate touch.
82	3.	Different dark colors feel coarse on sensation and during muscle tensions for example on beard.
83	4.	Hair of Blended type is muted and hardly gives out any specific sensations and does not coexist at
84		the same time with the sensations of hair of other hair colors.
85	5.	All skin and hair sensations are mutually delayed.
86	6.	Touch of part of hair in one body part causes sensation to most to all hair in that section.
87	7.	Skin tanning is uneven; the perception of the tan is not uniform and may cause lack of sensation in
88		different skin areas.
89	8.	Stinging and itching alternate between different body parts composed of different colors of hair.
90	9.	Different perceptions of skin and hair heaviness, thickness, and volume, on body surfaces with
91		dark, medium, and light hair.
92	10	Bright and dark hair in near approximation itches extensively more than hair of different yet
93		similar colors.
94	11.	Changes in memory and mood accompanying a change in hair color from light to dark. Return of
95		previous memory and concentration abilities after returning to lighter hair color.
96	12	Different hair colors have different long-lasting odors that are perceived by the nose in different
97		ways, causing different pleasant and unpleasant feelings and moods.
98	13	Sound hearing is different in the left and different in the right ear during different hair phases and
99		hair. Hair sensation also changes based on different type of music.
100	14	Falling asleep and the length of sleep depend on the sensations in the hair and skin; the more they
101		are felt, for example on the chin and stomach, the more difficult it is to fall asleep.
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## 108 ILLNESS SYMPTOMS LISTED ARE OF HAIR COMPOSITION DESCRIBED BELOW.

110	A. Feet.	Main hair A3. Single hairs A0-A2.
111	B. Lower Limbs.	Main hair A3. Single hairs A0-A2.
112	C. Buttocks.	Main hair A4-A6.
113	D. Back.	Main hair A4-A6.
114	E. Shoulders.	Main hair A4-A6.
115	F. Arms.	Main hair A4-A6.
116	G. Head.	Main hair A2-A5. Hair colors change very slow.
117	H. Ears.	Main hair A5-A6.
118	I. Face.	Facial hair very diverse. A0-A6. Hair colors change very slow.
119	a. Eyebrows.	Main hair A0-A4. Inter eyebrows space single hairs A0.
120	b. Eyelashes.	Main hair A6.
121	c. Nose.	Main hair A5-A6.
122	d. Cheeks.	Main hair A0-A6.
123	e. Lips.	Main hair A0-A3.
124	f. Chin.	Main hair A3-A6.
125	J. Beard.	Main hair A3-A6.
126	K. Neck.	Main hair A4-A6.
127	L. Chest.	Main hair A3-A5.
128	M. Abdomen.	Main hair A3-A5.
129	N. Hips.	Main hair A3-A4.
130	O. Groin.	Main hair A0-A2.
131	P. Pubis.	Main hair A0-A2.
132	Q. Armpits.	Main hair A0-A3.
133	R. Upper Limbs.	Main hair A3. Single hairs A0-A2.
134	S. Hands.	Main hair A3. Single hairs A0-A2.
135	T. Fingers.	Main hair A3. Single hairs A0-A2.
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137	Ν	10ther hair uniformed D7 on all body surfaces.
138	Father hair mostly	A1-A2 with variable number of hairs A0 on all body surfaces.



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### **PERSONAL RECOMMENDATIONS:**

- 141 My personal recommendation is to make WHO and other Health Entities aware that *heterotribal*,
- 142 *heterogenous, heteronatural* procreation modifies natural phenotype of hair and therefore the
- 143 sensory, biochemical, neuronal processes of the head, skin, muscles, nerves, brain, specific, required,
- psychological, functional, which makes it a condition that requires the use of research that requiresleaving the exit of the study:
- Statistical and morphological studies of persons with heterotrichosis together with
   examination of the parents' phenotype.
- A cellular anatomical studies of melanin types and levels inside individual different color
  hairs from roots to the ends with complete study of skin cells attached and surrounding the
  hair.
- 3. A complete study of all biochemicals and neurochemicals that are synthesized, transferred
  between body parts and are of different hair color skin.
- 4. A complete study of all VOC's volatile odorless and odorful chemicals that skin expels thruall different body parts that have different hair.
- 5. All data regarding different hair colors should be precise and detail the hair colors from
  which they originated using an RBG color meter or the scale developed by Eugenix®
  allowing for the entry of the RGB range.
- 6. I also recommend pharmacological study to minimized both the color changes and any medical and psychological discomfort as it appears during hair color changes. Substances containing a phototoxic *pheomelanin* for people that experience discomfort from dark hair might be appropriate and *emulanine* might be appropriate for people that rather darken hair as lighter hair bothers them too much.
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  7. Hair is poorly studied. The hair does appear to be of more importance than what is known. It
  164 is indeed an electromagnetic sensor of all inbound and outbound skin nonchemical external
  165 communications on antenna like principle relevant to *homonatural* skin-hair processes, across
  166 all different natural *homoclimatic* and *homogenous* ethnic tribal groups.



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## IMAGES OF HETEROTRIACHIUM VARIATIONS:

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Picture number 6 is a picture of apparent *Waardenburg Syndrome* but since *Heterotriachium* and *Heterochromium* is only present in heterogenous born persons of two different natural homogenous persons it might be that the *Waardenburg Syndrome* is also a type of *Heterotrichosis* with *Heterochromium* of the irises originating from hereditary or hidden parts of the genes of the Arctic tribes. Verification would require microscopic study of cells of the hair and the iris to link them to the natural climatic groups of the arctic and subarctic climatogenic regions. *Waardenburg Syndrome* was never found in the pacific areas unvisited by natural arctic tribes so the thesis might be correct.



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# HAIR COLOR CLASSIFICATION DEVELOPED BY EUGENIX ® FOR MEDICAL AND TRIBAL POPULATIONS STUDIES AND STATISTICS.

180 A. ARCTIC HERITAGE COLORS

181	0.	Tribe of Ultra White Arctic Blancus Hair. (Arcticus Blancus) (FFFFFF-FFFFFF)
182		Approximate natural climatic territory based on radiation exposure from $90^{\circ}N$ to $62^{\circ}N$ .
183	1.	Tribe of Light Blond Hair. (Arcticus Blondus) (FFFFFE-TBA)
184		Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .
185	2.	Tribe of Medium Light Blond Hair. (Arcticus Blondus) (RGB Range TBA)
186		Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .
187	3.	Tribe of Medium Blend Hair. (Arcticus Blendus) (RGB Range TBA)
188		Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .
189	4.	Tribe of Medium Dark Blend Hair. (Arcticus Blendus) (RGB Range TBA)
190		Approximate natural climatic territory based on radiation from $51^{\circ}N$ to $42^{\circ}N$ .
191	5.	Tribe of Dark Blund/Blunt Hair. (Arcticus Blundus) (RGB Range TBA)
192		Approximate natural climatic territory based on radiation exposure from $51^{\circ}N$ to $42^{\circ}N$ .
193	6.	Tribe of Ultra Dark Blund/Blunt Hair. (Arcticus Blundus) (RGB Range TBA)
194		Approximate natural climatic territory based on radiation exposure from $50^{\circ}N$ to $45^{\circ}N$ .
195		
	. C(	DARCTIC BURGUNDY HERITAGE COLORS
		DARCTIC BURGUNDY HERITAGE COLORS Tribe of Light Red Hair. (FFFFFE- TBA)
196 <b>B</b>		
196 <b>B</b> 197	1.	Tribe of Light Red Hair. (FFFFE- TBA)
196 <b>B</b> 197 198	1.	Tribe of Light Red Hair. (FFFFE- TBA) Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.
196 <b>B</b> 197 198 199	1. 2.	Tribe of Light Red Hair. (FFFFE- TBA) Approximate natural climatic territory based on radiation exposure from 62° N to 51° N. Tribe of Medium Light Red Hair. (RGB Range TBA)
196 <b>B</b> 197 198 199 200	1. 2.	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> </ul>
196 <b>B</b> 197 198 199 200 201	1. 2. 3.	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> </ul>
196 <b>B</b> 197 198 199 200 201 202	1. 2. 3.	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li><i>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N</i>.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li><i>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N</i>.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li><i>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N</i>.</li> </ul>
<ol> <li>196</li> <li>197</li> <li>198</li> <li>199</li> <li>200</li> <li>201</li> <li>202</li> <li>203</li> </ol>	<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Dark Red Hair. (RGB Range TBA)</li> </ul>
<ol> <li>196</li> <li>197</li> <li>198</li> <li>199</li> <li>200</li> <li>201</li> <li>202</li> <li>203</li> <li>204</li> </ol>	<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Dark Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> </ul>
<ol> <li>196</li> <li>197</li> <li>198</li> <li>199</li> <li>200</li> <li>201</li> <li>202</li> <li>203</li> <li>204</li> <li>205</li> </ol>	<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Dark Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation from 51° N to 42° N.</li> <li>Tribe of Dark Red Hair. (RGB Range TBA)</li> </ul>
<ol> <li>196</li> <li>197</li> <li>198</li> <li>199</li> <li>200</li> <li>201</li> <li>202</li> <li>203</li> <li>204</li> <li>205</li> <li>206</li> </ol>	<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	<ul> <li>Tribe of Light Red Hair. (FFFFE- TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Light Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation exposure from 62° N to 51° N.</li> <li>Tribe of Medium Dark Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation from 51° N to 42° N.</li> <li>Tribe of Dark Red Hair. (RGB Range TBA)</li> <li>Approximate natural climatic territory based on radiation from 51° N to 42° N.</li> </ul>

210 C. COARCTIC BRUNETTE HERITAGE COLORS



211	1. Tribe of Light Brown Hair. (FFFFE- TBA)				
212	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .				
213	2. Tribe of Medium Light Brown Hair. (RGB Range TBA)				
214	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .				
215	3. Tribe of Medium Brown Hair. (RGB Range TBA)				
216	Approximate natural climatic territory based on radiation exposure from $62^{\circ}N$ to $51^{\circ}N$ .				
217	4. Tribe of Medium Dark Brown Hair. (RGB Range TBA)				
218	Approximate natural climatic territory based on radiation from $51^{\circ}N$ to $42^{\circ}N$ .				
219	5. Tribe of Dark Brown Hair. (RGB Range TBA)				
220	Approximate natural climatic territory based on radiation exposure from $51^{\circ}N$ to $42^{\circ}N$ .				
221	6. Tribe of Ultra Dark Brown Hair. (RGB Range TBA)				
222	Approximate natural climatic territory based on radiation exposure from $50^{\circ}N$ to $45^{\circ}N$ .				
223					
224	D. RAFALTIC-AQUATIC BLACK HERITAGE COLORS				
225	7. Tribe of Completely Pure Black Hair. (000000-000000)				
226	Approximate natural climatic territory based on radiation exposure from $42^{\circ} N$ to $42^{\circ} S$ .				
227					
228	Scale uses letters and digits to group types of hair and color intensity. Zero (0) is used for				
229	blank/white color. Seven (7) is used for black color. Digits 0-7 are used to integrate with RGB binary				
230	language. Determine tested hair colors always with the use of chromometer. Scale is intended for the				
231	classification of healthy natural ethnic hair colors. Hair changing its colors to gray, silver, white as				
232	result of aging, and various medical or environmental causes can be classified by number 0 in each				
233	group.				
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236	KPawlak				
237	Amen., Eugenix®				
238	Arctic Men Extinction Notice.				
239	Arctic Magnetic Earth Naturalist.				
240	Arctic Magnetic Electric Nuissance.				

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Antarctic Mass Excavation Nonetheless.