

The Sad, Lonely World of



BIOLOGICAL SEX FREAKS

For all higher living creatures, nature has drawn a strict, sharp dividing line between two genders. Only lower life forms such as germs and viruses can be considered truly "intersexual."

Sometimes, though, nature fucks up. All human fetuses are initially asexual cumstains, but around the three-month mark, most have the good sense to start heading toward the room marked either LADIES or GENTS. In thankfully rare instances, the wires get crossed, chromosomes misfire, and out plops a sexual monster with genitals that are either deformed or—worse—of indeterminate gender.

Historically, biological sex freaks have been stigmatized and ostracized. When not outright murdered by an angry mob of normals with normal genitals, they were forced to undergo brutal, life-threatening surgical procedures to correct their highly unsexy birth defects.

Their psychosexual scars leave them violated, wounded, and afraid of genuine intimacy, not to mention the shame, distress, self-hatred, and second-guessing that afflict their parents on a near-hourly basis.

It is a sad and lonely world these freaks inhabit. They ARE different from us. Far, far different. As normal, superior, genitally intact human beings, we are duty-bound to look after them.

To pity them. We are to reach out with paternalistic condescension across the chasm that separates us from these deformed textbook specimens.

In keeping with such a spirit of inner revulsion masked as patronizing charity, I present to you a Dirty Dozen of genetically induced sex syndromes. Approach with care, and don't fall in love.

DIPHALLIA

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 2.5 MILLION MALE BIRTHS

SUMMARY: One man, TWO PENISES! In many cases, it is actually only one penis split along the shaft. But the extremely rare "true diphallia" features anything from two distinct dickie-heads to two fully developed urogenitary tracts.



HYPOSPADIAS

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 300 MALE BIRTHS

SUMMARY: The urethral meatus (pee-hole) is located anywhere on the penis but where it should be, almost like the hole on a flute.

HERMAPHRODITISM

AFFECTS: HARD TO TELL

FREQUENCY OF OCCURRENCE:
"TRUE" VERSION—1 PER 83,000 LIVE BIRTHS
"PSEUDO" VERSION—1 PER 500 LIVE BIRTHS

SUMMARY: A "true" hermaphrodite's internal sex organs contain both ovarian and testicular tissue. In some cases, this means a ball on one side and an ovary on the other; in others, it means hybrid beasties known as "ovatestes." To the naked eye, their external genitals tend to be iffy—maybe it's a big clit, perhaps it's a teeny weenie, perchance it's some unholy peno-vaginal mishmash. Pseudo-hermaphrodites have the chromosomes and internal sex organs of only one gender while their external protuberances are, again, anyone's guess.

KLINEFELTER S SYNDROME

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: 1.5 PER 1,000 MALE BIRTHS

SUMMARY: An extra "X" chromosome or two leads to above-average height, tiny nuts, low testosterone, sub-par intelligence, sterility, and in some cases, embarrassing man-boobs.

TURNER S SYNDROME

AFFECTS: FEMALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 2,500 FEMALE BIRTHS

SUMMARY: The absence of a crucial "X" chromosome results in average adult heights of 4'7", a sad-looking "triangular" face, a short neck that is often webbed, a barren womb, swollen hands,



Often a biological sex freak will be afflicted with more than one syndrome. This "gentleman" here has male and female sex characteristics and thus is somewhat HERMAPHRODITIC. But his unacceptably small excuse for male genitalia also shows that homeboy has a touch of the ol' MICROPENIS, too.

spotted pigmentation, turned-out elbows, and small breasts spaced widely apart with inverted nipples.

MICROPENIS

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 165 MALE BIRTHS

SUMMARY: The penis is normally shaped and fully functional yet hilariously small. In extremely rare cases—an estimated one in 30 million—there isn't even the suggestion of a penis.

PENILE TORSION

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: Many men have it to some degree; not considered problematic unless penis is off-kilter more than one-eighth of a turn.

SUMMARY: The penis head and/or shaft is twisted like a corkscrew, for some reason almost always in a counterclockwise direction.

TRIPLE-X SYNDROME

AFFECTS: FEMALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 1,000 FEMALE BIRTHS

SUMMARY: An extra "X" chromosome causes these "metafemales" or "superfemales" to lag behind the curve in terms of intelligence and emotional maturity. However, this is more than atoned for by the fact that these gals are tall, leggy, buxom, and wide-hipped with super-thin waists.



Society is frequently cruel and uncaring toward those who suffer from "genital anomalies," and often with good reason. I mean, would YOU fuck this?

SCROTAL TRANSPOSITION

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: Common enough that I could find several disgusting photos of it on the Internet, but not so much that I could find a single estimate of its frequency.

SUMMARY: The penis and scrotum switch places. The ball-sac is positioned above the johnson and resembles elephant ears surrounding the trunk.

PERSISTENT CLOACA

AFFECTS: FEMALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 20,000 FEMALE BIRTHS

SUMMARY: The rectum, vagina, and urethra converge into one nauseating, funnel-like drainage hole located somewhere in the "taint" area between the clitoris and buttocks. Poop, pee, and vaginal sludge mingle freely. Corrective surgery is costly, complicated, and risky.

This patient manifests the large breasts and paunchy belly of KLINEFELTER'S SYNDROME, and still he wonders why he can't get a date.



XYY SYNDROME

AFFECTS: MALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 1,000 MALE BIRTHS

SUMMARY: An extra "Y" chromosome gives these "super-males" extra height, testosterone, and acne. They have wide shoulders, thin hips, hairy bodies, and huge balls. Some evidence suggests they are prone toward lower intelligence and higher criminality.

DOUBLE VAGINA

AFFECTS: FEMALES ONLY

FREQUENCY OF OCCURRENCE: 1 PER 1,000 FEMALE BIRTHS

SUMMARY: A superfluous fleshy wall divides the vagina like an oriental room divider splits an apartment in two. Upon loss of virginity, one section stretches and assumes the role of "dominant" vagina. The other half becomes as cramped as a broom closet and thus infinitely more desirable.



Most chromosomal aberrations render their victims repellent, unfuckable ogres. Not so with TRIPLE-X FEMALES, whose extra "X" chromosome makes them taller and leggier than most ladies. It also gives them larger breasts, thinner waists, and wider hips than the average gal. Although not verified at the time of publication, it is suspected that horror-movie icon VAMPIRA was blessed with this sexy "wasp woman" syndrome.