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Sylvia R. Karasu M.D. The Gravity of Weight

The Weaponization of Hair

And how it can be used to oppress, punish, seduce, and rebel.

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KEY POINTS

- Hair is a metaphor for social control and has been used to humiliate, punish, exact conformity, and rebel.
- As hair is a marker of human identification, an exposed scalp is a sign of degradation.
- Hair is associated with femininity and seduction, and some religions enforce strict codes about covering hair.
- Hair loss due to cancer is distressing because it gives the person a public identity as a sick person.



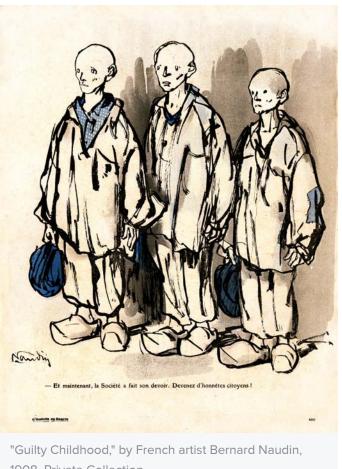
Those women accused of collaborating with the Nazis during the French Occupation in WWII had their heads shorn and were publicly paraded in shame through the streets.

Source: German Federal Archives, Summer 1944/Unknown photographer/Wikimedia Commons

One scene in the 2013 film *The Wolf of Wall Street* became a "microcosm for the themes of debauchery and debasement" experienced by some women who worked in the financial world of the 1990s (Calautti, 2014). A young employee, amidst the sexually charged, orgiastic atmosphere of the entire trading floor, consents to have her head shorn publicly in exchange for the \$10,000 she has promised to spend on breast implants.

Director Martin Scorsese's camera lingers on this woman in the minutes after her ordeal. Grabbing clumps of her shaved hair, she looks dazed and confused and seems genuinely not to have appreciated what she had just allowed to happen.

The image, apparently based on true events, is extraordinarily disturbing and, though the situations are fundamentally different, calls to mind the public humiliation experienced by French women who were accused of



1908. Private Collection.

Source: Photographer: Patrice Cartier/All rights reserved/Bridgeman Images/Used with permission.



'Birds' Hell," by German artist Max Beckmann, 1937-38. Painted while he was in exile in Amsterdam, it represented images of Nazi cruelty. Beckmann's art was considered "degenerate" by the Nazis.

Source: Wikipedia. Public Domain.

consorting with German officials during the Occupation of WWII.

In "ritual acts of vengeance," and with verbal taunts, jeers, and even physical violence, French Resistance fighters forcibly shaved the heads of these shamed women and paraded them through city streets (Deslandes, 2022; Easton, 2022). According to one source, at least 20,000 were known to have had their heads shaved as a "mark of retribution and moral outrage" amidst an "ugly carnival" atmosphere of "vicarious eroticism" (Beevor, 2009).

Many of these French women, whose husbands were away at war, had essentially no choice other than to make compromises to feed their families. Some were forced to house German soldiers, and still others were even falsely accused of *collaboration horizontale* (Beevor).

Ironically, it was the Nazis who shaved the heads of concentration camp prisoners to dehumanize, abuse, and humiliate their victims and deny them their hair, "an intrinsic marker of human identification" (Deslandes).

Throughout history, hair has been a "metaphor for social control" (Greenberg and Cody, 2022). The ancient Greeks and Romans shaved the heads of their slaves as punishment (Stewart, 2022) as they saw an exposed scalp as a "sign of degradation" (Giacometti, 1967).

During the Middle Ages, even Church dignitaries were subjected to public head shearing as punishment, authorized, for example, by 9th century Louis the Pious, son of Charlemagne.

Further, during the years of slavery in the U.S., hair was "weaponized as a tool of political oppression" such that the heads of slaves were shaved as

Louis the Pious degrades a prelate and has him sheared. 14th century.

Source: Institution Reference: Shelfmark ID: Royal 16G VI. Folio No: 198v. Photo credit copyright British Library Board. All Rights
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punishment (Greensword, 2022; Greenberg and Cody).

The military has also used head-shaving to exact conformity and discipline among its recruits, creating a "sense of depersonalized individuals" and conveying a sense of authority for those in command (Freedman, 1994).

Since hair has been associated with aspects of femininity and seduction, some religions enforce strict codes about hair. Muslim women, for example, are expected to cover their hair and much of their bodies in a kind of "portable seclusion." Further, Ultra-Orthodox and Hasidic women cover their natural hair with wigs (Greenberg and Cody).



Young military recruits undergoing haircuts. Chromolithograph after G. Morton, 1889.

Source: Wellcome Trust Collection/Public Domain

There is often considerable social pressure for hair to conform to cultural standards, even though these standards may change over time. Well into the 20th century, blacks were made to feel their hair needed to be "conquered, tamed, and controlled" by straightening to conform to arbitrary, i.e., white, standards of beauty (Greensword).

Political hair is defined as "the ways hair is systematically used to determine, illustrate, and exemplify who is in charge, who may impose their will upon others, who are the oppressed..." (Greensword).

Sometimes, though, hairstyles can be used to thwart the predominant culture in what some have called the "tangles

of resistance." During the Black Liberation Movement, the Afro hairstyle became a "symbol of protest" (Johnson and Barber, 2022).

In recent years, dreadlocks, braids, and cornrows have reflected a means of expressing racial pride rather than reflecting protest (Tate, 2022).

Since hair can be styled like clothing but is also "corporeal like the body," it "suggests both the public and private simultaneously" (Heaton, 2022).

Hair is often the first thing we notice about others, and it can have an "integral role in shaping our individual identity" (Wan and Donovan, 2018), particularly since "ours is a culture that places a premium on physical appearance" (Grimalt, 2005).

Nowhere does this become clearer than when we develop "appearance-

treatment.

altering conditions" (Grimalt), such as when hair loss is due to illness or the effects of



"Early Morning," by English artist Tilly Willis, 2017. Private Collection.

2023/Bridgeman Images. Used with permission.

Source: Copyright Tilly Willis. All Rights Reserved



"Loss, emotional cancer journey." Alopecia due to chemotherapy can be devastating.

Source: Images by Michele Angelo Petrone (1963-2007), herself a cancer patient. Wellcome Trust Collection.

Those who undergo chemotherapy describe their loss of hair as a "public display of a newfound illness identity" (Wan and Donovan), "personifying the cancer diagnosis" (Boland et al., 2020), or "an advertisement" of their sick role (Freedman).

Though women can camouflage hair loss with a wig or scarf, some speak of not recognizing themselves in the mirror and seeing the expression in others' eyes (Freedman). Cancer-related alopecia "not only affects how individuals perceive themselves but also how others perceive them" (Dua et al., 2017).

Chemotherapy or radiation-induced alopecia, which damages the hair follicles, affects about 65 percent of patients, though its severity can vary due to age, comorbidities, hormonal status, drug dosage, and administration (Boland et al.). It affects scalp hair diffusely or in patches (Dua et al.), but it can also affect eyebrows, eyelashes, and hair in other areas of the body (Freites-Martinez et al., 2019).

Many women consider hair loss the most traumatic side effect of treatment (Boland et al.), and some have poignantly described it as "more traumatic than the actual loss of a breast" (Freedman, 1994). Though it is usually reversible after a delay of 3 to 6 months post-treatment, this regrowth may differ in color or texture (Dua et al.). Persistent or permanent alopecia

REVERS DES MÉDAILLES.

N° 5

Par Gazarni

Un Enfant terrible qu'on a eu l'imprudence de laisser jouer avec un pot de pommadé du Lion.

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A boy with incredibly long hair as a result of playing with a hair restorer. Lithograph by P. Gavarni. 19th century. Some men will resort to "trichoquackery" to attempt to restore their hair..

Source: Wellcome Trust Collection. Public Domain.

secondary to cancer treatment occurs in 30 percent of breast cancer survivors (Freites-Martinez et al.).

Hair loss can occur as a normal part of aging in both men and women and is not necessarily pathological, though the "balding industry" attempts to medicalize it (Jankowski and Frith, 2022). Men tend to lose more hair; for some, the loss is distressing enough to subject themselves to dubious remedies of *trichoquackery* (Kligman and Freeman, 1988).

Note: For my general discussion of hair, see my blog.

References

Beevor A. (2009). An Ugly Carnival. *The Guardian*, June 4. https://www.theguardian.com/lifeand-style/2009/jun/05/women-victims-d-day-landings-second-world-war. (Retrieved: 11/27/23).

Boland V et al (2020). The physical, psychological and social experiences of alopecia among women receiving chemotherapy: an integrative literature review. *European Journal of Oncology Nursing* 49: 101840 (10 pages.)

Calautti K. (2014). Behind *The Wolf of Wall Street's* disturbing head-shaving scene: how they did it. *Vanity Fair*, January 29, 2014. https://www.vanityfair.com/hollywood/2014/01/wolf-of-wall-street-head-shaving-scene. (Retrieved 11/27/23).

Deslandes P.R. (2022). Health and Hygiene: Meanings, Images, and Politics. In: *A Cultural History of Hair in the Modern Age*, Volume 6. Edited by Geraldine Biddle-Perry. London: Bloomsbury Academic, pp. 93-109.

Dua P et al. (2017). Cancer-related hair loss: a selective review of the alopecia research literature. *Psycho-Oncology* 26: 438-443.

Easton M. (2022). Gender and Sexuality. In: *A Cultural History of Hair in the Middle Ages*, Volume 2. Edited by Roberta Milliken. London: Bloomsbury Academic, pp. 107-122.

Freedman T.G. (1994). Social and cultural dimensions of hair loss in women treated for breast cancer. *Cancer Nursing* 17(4): 334-341.

Freites-Martinez A. et al. (2019). Persistent chemotherapy-induced alopecia, persistent radiotherapy-induced alopecia, and hair growth disorders related to endocrine therapy or cancer surgery. *Journal of the American Academy of Dermatology* 80(5): 1199-1213.

Giacometti L. (1967). Facts, legends, and myths about the scalp throughout history. *Archives of Dermatology* 95: 629-631.

Greenberg Y.K.; Cody H. (2022). Religion and Ritualized Belief: Contemporary Views and Traditional Practices. In: *A Cultural History of Hair in the Modern Age*, Volume 6. Edited by Geraldine Biddle-Perry. London: Bloomsbury Academic, pp. 9-23.

Greensword S. N-K. (2022). Historicizing black hair politics: a framework for contextualizing race politics. *Sociology Compass*: 16: e13015 (13 pages.)

Grimalt R. (2005). Psychological aspects of hair disease. *Journal of Cosmetic Dermatology* 4: 142-147.

Heaton S. (2022). Introduction: Empires of Hair and their Afterlives. In: *A Cultural History of Hair in the Age of Empire*, Volume 5. Edited by Sarah Heaton: London: Bloomsbury Academic, pp. 1-17.

Jankowski G.S.; Frith H. (2022). Psychology's medicalization of male baldness. *Journal of Health Psychology* 27(9): 2161-2180.

Johnson C; Barber K. (2022). Gender and Sexuality. In: *A Cultural History of Hair in the Modern Age*, Volume 6. Edited by Geraldine Biddle-Perry. London: Bloomsbury Academic, pp. 111-127.

Kligman A.M; Freeman B. (1988). History of baldness: from magic to medicine. *Clinics in Dermatology* 6(4): 83-88.

Stewart S. (2022). Class and Social Status. In: *A Cultural History of Hair in Antiquity,* Volume I. Edited by Mary Harlow. London: Bloomsbury Academic, pp. 129-144.

Tate S.A. (2022). Race and Ethnicity. In: *A Cultural History of Hair in the Modern Age*, Volume 6. Edited by Geraldine Biddle-Perry. London: Bloomsbury Academic, pp. 129-141.

Wan S.J.; Donovan J. (2018). Hair loss and identity—from Homer to Donne. *Journal of Cutaneous Medicine and Surgery* 22(6): 656.

About the Author



Sylvia R. Karasu, M.D., is a clinical professor of psychiatry at Weill Cornell Medical College and the senior author of *The Gravity of Weight*.

Online: my own website

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