## **COMPELLING COMMENTS**

## Hypertrichosis: The Werewolf Syndrome without a Wolf Pack

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Hypertrichosis is defined as excess hair growth on the body that typically spares the palms and soles.<sup>1</sup> While less than 50 cases are reported in the literature, it is important to recognize the magnitude of impact this disorder creates.<sup>1</sup>

Sometimes colloquially known as "Werewolf Syndrome," patients with hypertrichosis have been recorded since the Middle Age and the Renaissance.<sup>2</sup> Historically, these patients were often exhibited in circuses for their peculiarity.<sup>2</sup> Unfortunately, the stigma against excess hair continues into the modern age.<sup>3</sup> Patients with hypertrichosis not only face social isolation and bullying but face numerous difficulties finding a job as well as finding a spouse.3 Women face a higher burden, as it is less socially acceptable for women to have excess hair.3 Patients with hypertrichosis continue to work in circuses, often before they can even walk.3 Many women with hypertrichosis are single mothers due to partner abandonment.3 With no support, they have no choice but to be exhibited as a sideshow attraction and subject their child to the same fate.3

While there is no permanent cure for hypertrichosis<sup>2</sup>, the lack of an advocacy group, patient support network, or formal organization presents even greater hardships to patients with this disease.<sup>3</sup> In a disorder characterized by an extremely high social

stigma, a social network with others facing the same difficulties may make a world of difference.

As one patient with hypertrichosis commented about wolves living in a zoo: "Both of our faces are covered in hair, and we both live trapped - them in the zoo and me in this body," he says. "At least the wolves treat me the same as they treat other humans."<sup>3</sup>



Figure 1. Historical depiction of hypertrichosis.

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## References:

- 1. De Raeve L, Keymolen K. Congenital Hypertrichosis Lanuginosa in a Father and Son. *Arch Dermatol.* 2011;147(6):746. doi:10.1001/archdermatol.2011.137
- 2. Pavone P, Praticò AD, Falsaperla R, et al. Congenital generalized hypertrichosis: the skin as a clue to complex malformation syndromes. *Ital J Pediatr.* 2015;41:55. doi:10.1186/s13052-015-0161-3
- The struggles of the world's hairiest family. BBC News.
  https://www.bbc.com/news/magazine-33978116. Published August 31, 2015.
  Accessed December 17, 2022.