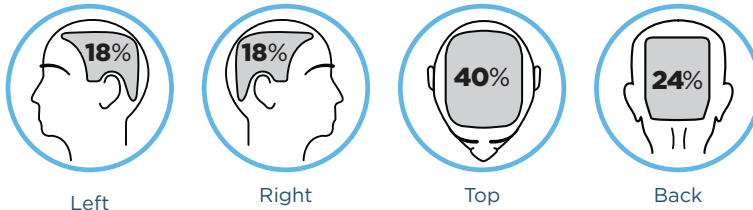


Evaluating Alopecia Severity

Severity of Alopecia Tool (SALT)

SALT is used to assess the extent of scalp hair loss in patients with alopecia areata.¹ The SALT score equals the sum of the proportions of scalp hair loss per quadrant. The scalp is divided in 4 quadrants.²



PERCENTAGES ARE QUADRANT SURFACE AREA

The SALT score is calculated by:*

Multiplying the percentage of terminal hair loss in each of the 4 quadrants of the scalp by the quadrant surface area

Adding the 4 values together for a composite score

Maximum SALT score = **100** complete scalp hair loss¹

Minimum SALT score = **0** no scalp hair loss¹

SALT score calculation example:³

SALT 65



Left

$70\% \times 0.18 = 12.6\%$



Right

$60\% \times 0.18 = 10.8\%$



Top

$70\% \times 0.40 = 28\%$



Back

$56\% \times 0.24 = 13.4\%$

SALT SCORE $12.6\% + 10.8\% + 28\% + 13.4\% = 64.8\%$

*SALT score does not include eyebrows, eyelashes or vellus hairs. Adapted from Olsen, *et al.*

References: 1. Olsen EA, Hordinsky MK, Price VH, *et al.* Alopecia areata investigational assessment guidelines—Part II. National Alopecia Areata Foundation. *J Am Acad Dermatol.* 2004;51(3):440-47. 2. Sibbald C. Alopecia Areata: an updated review for 2023. *J Cutan Med Surg.* 2023 May-Jun;27(3):241-59. 3. Data on file. Pfizer Canada ULC. Feb 2, 2024.



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PP-LGF-CAN-0012-EN

