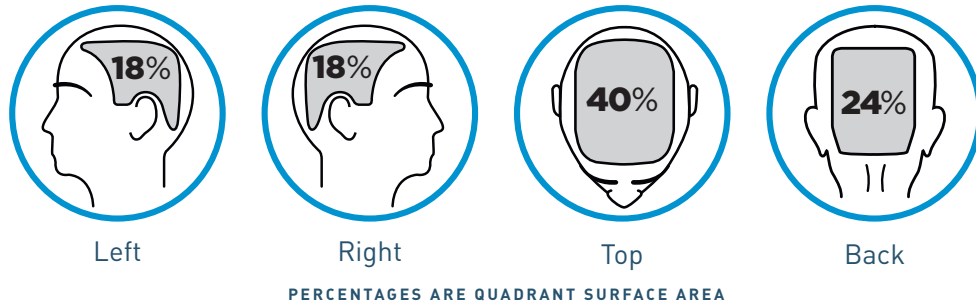


Evaluating Alopecia Areata (AA) Severity

Severity of Alopecia Tool (SALT): Clinical Trials

SALT assesses the extent of scalp hair loss and is used in AA clinical trials^{1-3,a,b}



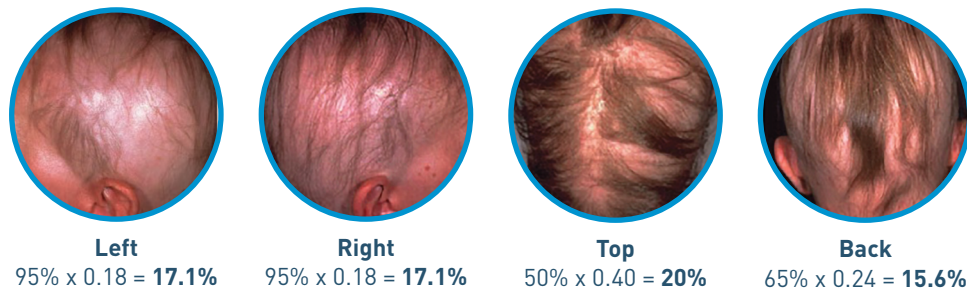
The **SALT** score is calculated by¹:

Multiplying the percentage of 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



SALT 70^{4c}



SALT SCORE
17.1% + 17.1% + 20% + 15.6% = **69.8%**

Alopecia Areata Scale: Clinical Practice

The AA Scale was recently developed by an advisory panel of AA experts and is designed for use in clinical practice⁵

AA SCALE			
SEVERITY	Mild AA	Moderate AA	Severe AA
EXTENT OF SCALP HAIR LOSS	20% or less	21%-49%	50%-100%

INCREASE RATING BY 1 LEVEL IF 1 OR MORE OF THE FOLLOWING IS PRESENT⁵



Negative impact on psychosocial functioning resulting from AA



Noticeable involvement of eyebrows or eyelashes



Inadequate response after at least 6 months of treatment



Diffuse (multifocal) positive hair pull test consistent with rapidly progressive AA

The AA Scale was developed as the result of an academic-industry collaborative effort.⁵

^aUsed with permission.¹

^bReprinted from *J Am Acad Dermatol*, 75/6, Olsen EA, Canfield D. SALT II: a new take on the Severity of Alopecia Tool (SALT) for determining percentage scalp hair loss, 1268-1270, Copyright 2016, with permission from Elsevier.³

^cOlsen EA, Investigative guidelines for alopecia areata. *Dermatol Ther*. John Wiley and Sons. © 2011 Wiley Periodicals, Inc.⁴

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