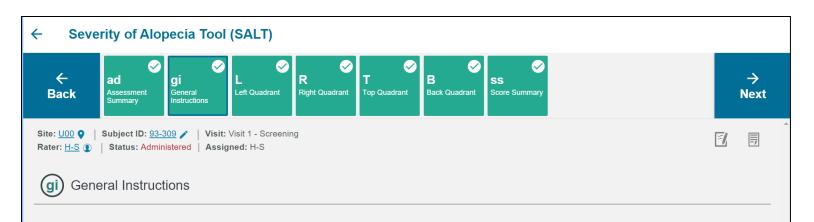
← Severity of Alopecia Tool (SALT)	
	→ Next
Site: U00 ♥ Subject ID: 93-309 ✔ Visit: Visit 1 - Screening Rater: H-S ① Status: Administered Assigned: H-S	
(ad) Assessment Summary	
Assessment Information	
General Instructions	
Left Quadrant	
Right Quadrant	
Top Quadrant	
Back Quadrant	
Score Summary	



- Severity of Alopecia Tool (SALT) measures amount of hair loss (absence of hair) AT CURRENT VISIT, without review of previous visit SALT score(s).
- It is important to note that there should be no correction for male or female pattern hair loss. For consistency, SALT assessments should be performed on hair missing from a full head of hair for the patient, regardless of a contribution of any pattern hair loss.

Image Capture Guidance

The most important items to keep in mind when taking photographs are hair pinning, camera positioning, and image clarity.

The photography environment should remain the same. The same well-lit space should be used at each photography session. Subjects should be positioned in front of the same neutral background (flat blue or grey, etc.). Subjects should remove their jewelry prior to taking photos. For consistency in camera angle and to prevent shadows, Subject and photographer should be at the same horizontal level, preferably sitting on stools. Tablets should be held completely parallel to the photographed area.

The captured images are clear. Do not capture blurry images. Confirm multiple images are clear and suitable for a final image selection before moving to the next session.

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← Severity of Alopecia Tool (SALT)	
\leftarrow BackImage: Second	→ Next
Site: U00 ♥ Subject ID: 93-309 ✔ Visit: Visit 1 - Screening Rater: H-S ● Status: Administered Assigned: H-S	1
Left Quadrant	
Rating	
The Raw Score: Percentage of hair loss between 0-100, recorded as a whole number. Zero correspondent the quadrant and 100 corresponds to complete hair loss in the quadrant.	nds to no hair loss in
• Please enter the quadrant raw score indicating the % hair loss in the patient's left quadrant.	<i>7</i> ≱
50	
Image Capture Guidance	
• Section hair according to left quadrant boundaries; hair outside boundary should be pinned back to ensure accurate assessment	
Center ear in middle of camera frame	
Ensure head is fully captured within the camera frame with approximately 1" border around the head	
Ensure image is in focus	
Left Quadrant Image Capture	A.
If image is omitted, enter reason.	2
Reason for omitting image.	
Notes	7
Notes	

← Severity of Alopecia Tool (SALT)	
\leftarrow Back \bigotimes Assessment \bigotimes General Instructions \bigotimes L Left Quadrant \bigotimes R Right Quadrant \bigotimes T Top Quadrant \bigotimes Back Quadrant \bigotimes S Sorre Summary	→ Next
Site: U00 ♀ Subject ID: 93-309 ✔ Visit: Visit 1 - Screening Rater: H-S ① Status: Administered Assigned: H-S	
Right Quadrant	
Rating	
The Raw Score: Percentage of hair loss between 0-100, recorded as a whole number. Zero correspondent the quadrant and 100 corresponds to complete hair loss in the quadrant.	s to no hair loss in
• Please enter the quadrant raw score indicating the % hair loss in the patient's right quadrant.	7
50	
Image Capture Guidance	
• Section hair according to right quadrant boundaries; hair outside boundary should be pinned back to ensure accurate assessment	
Center ear in middle of camera frame	
 Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus 	
Right Quadrant Image Capture	2
If image is omitted, enter reason.	₽
Reason for omitting image.	
	h
Notes	₽
Notes	

← Severity of Alopecia Tool (SALT)	
← BackImage: Senseral SummaryImage: Senseral InstructionsImage: Senseral Left QuadrantImage: Senseral Right QuadrantImage: Senseral Right QuadrantImage: Senseral Top QuadrantImage: Senseral Back QuadrantImage: Senseral Senseral Senseral Senseral SenseralImage: Senseral Senseral Senseral SenseralImage: Senseral Senseral Senseral Senseral Senseral Senseral SenseralImage: Senseral Senseral Senseral Senseral Senseral Senseral SenseralImage: Senseral Senseral Senseral Senseral Senseral Senseral Senseral SenseralImage: Senseral<	→ Next
Site: U00 • Subject ID: 93-309 * Visit: Visit 1 - Screening Rater: H-S • Status: Administered Assigned: H-S	I I
Top Quadrant	
Rating	
The Raw Score: Percentage of hair loss between 0-100, recorded as a whole number. Zero correspond the quadrant and 100 corresponds to complete hair loss in the quadrant.	ls to no hair loss in
• Please enter the quadrant raw score indicating the % hair loss in the patient's top quadrant.	2
50	
Image Capture Guidance	
• Section hair according to top quadrant boundaries; hair outside boundary should be pinned back to ensure accurate assessment	
Ensure head is fully captured within the camera frame with approximately 1" border around the head	
Ensure head is fully captured within the camera frame with approximately 1" border around the head	₽
 Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus 	A.
Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus Top Quadrant Image Capture	2
 Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus • Top Quadrant Image Capture Image is omitted, enter reason.	P2 //
 Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus • Top Quadrant Image Capture Image is omitted, enter reason.	2
 Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus • Top Quadrant Image Capture Image is omitted, enter reason. Reason for omitting image.	P2 //

← Severity of Alopecia Tool (SALT)	
\leftarrow Back \bigcirc Assessment \bigcirc Sign \bigcirc L Left Quadrant \bigcirc R Right Quadrant \bigcirc Top Quadrant \bigcirc R Back Quadrant \bigcirc Sore Summary	→ Next
Site: U00 ♀ Subject ID: 93-309 ✔ Visit: Visit 1 - Screening Rater: H-S ① Status: Administered Assigned: H-S	
B Back Quadrant	
Rating	
The Raw Score: Percentage of hair loss between 0-100, recorded as a whole number. Zero corresponds to no ha the quadrant and 100 corresponds to complete hair loss in the quadrant.	ir loss in
• Please enter the quadrant raw score indicating the % hair loss in the patient's back quadrant.	7
Image Capture Guidance	
 Section hair according to back quadrant boundaries; hair outside boundary should be pinned back to ensure accurate assessment Ensure head is fully captured within the camera frame with approximately 1" border around the head Ensure image is in focus 	
Back Quadrant Image Capture	2
If image is omitted, enter reason.	2
Reason for omitting image.	
Notes Ar	
Notes	

← Seve	ity of Alopecia Tool (SALT)	
← Back	ad Assessment Summary gi General Instructions C R Left Quadrant C F B Top Quadrant SS Back Quadrant SS Score Summary	→ Done
	Subject ID: 93-309 / Visit: Visit 1 - Screening Status: Administered Assigned: H-S	
🗐 Sco	ring Overview	
Raw SALT	Scores	•
L	Left Quadrant Raw Score (% hair loss)	50 %
R	Right Quadrant Raw Score (% hair loss)	50 %
т	Top Quadrant Raw Score (% hair loss)	50 %
В	Back Quadrant Raw Score (% hair loss)	50 %
Total Calc	ulated SALT Score	50.00
L	Left Quadrant Calculated Score (% loss x .18)	9.00
R	Right Quadrant Calculated Score (% loss x .18)	9.00
т	Top Quadrant Calculated Score (% loss x .40)	20.00
в	Back Quadrant Calculated Score (% loss x .24)	12.00

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