HAIR DIAGNOSIS CONSULT

STEP 1: Porosity test || Cuticle Condition

STEP 2: Snap Test || Amino Acid/Protein Status

STEP 3: Bonds

	CUTICLE		Guast Symptoms
1. Porosity Test	 (3) Floats (3) Sink (within 15 seconds) (3) Half of hair sinks/half floats (0) Sinks after 15 seconds 	Cuticle Total	Guest Symptoms Add to total (1) Lack of Moisture (1) Dry
2. Snap Test	 CORTEX (3) Snap/Crack (no resistance) (2) Slight 'give' then snaps (3) Snaps, and 'coils' (1) Difficult to break 	Cortex Total	Guest Symptoms Add to total (1) Tangles (1) Frizzy/Rough (1) Lack of Shine
3. Bond Damage?	 ☐ (1) Excessive Heat Styling ☐ (2) Blonding ☐ (2) Multiple color changes ☐ (1) Excessive UV exposure ☐ (1) Anesthesia in last year ☐ (2) Perm in last 2 years 	Bond Total	Guest Symptoms Add to total (1) Rough Texture (1) Brittle/Breakage
Dry/Itchy 4. Scalp Condition Oily Serene Scalp Add on! Dandruff			

DIAGNOSTIC FOLLOW THROUGH

Priority One: CUTICLE CORTEX. BONDS

Priority Two: CUTICLE CORTEX. BONDS

Priority Three: CUTICLE CORTEX. BONDS

Any Scalp Work Needed? YES. NO.

PROBLEMS + SOLUTIONS

CUTICLE PROBLEMS CUTICLE SOLUTIONS

(3) Floats >Cuticle too closed Start: Hot Water/1/4 C Baking Soda & Clarifying Sh.

(3) Sink > Cuticle TOO OPEN End: Clear Top Coat rebalance PH

(3) Half sinks/half floats COMBO Start: Clarify and End: Clear Top Caot

(0) Sinks after 15 seconds No Cuticle Action Needed

CORTEX PROBLEMS CORTEX SOLUTIONS

(3) Snap/Crack (no resistance) Over Proteinized, clarify- Needs more Amino Acids

(2) Slight 'give' then snaps Needs more Amino Acids

(3) Snaps, and 'coils' Needs more protein!

(1) Difficult to break No action needed or just basic masque

BOND DAMAGE CAUSES BOND SOLUTIONS

Bond building should be used for a limited time!

(1) Excessive Heat Styling

And then as maintenance until <u>DESIRED RESULT</u>

(2) Blonding
(2) Multiple color changes

(1) Excessive UV exposure
Little bond damage: Olaplex Masque
(1) Anesthesia in last year

Moderate Bond Damage: Olaplex 1 & 2

(2) Perm in last 2 years

MaxDamage: Olaplex Treatment