The Straight Smile Solutions - My Phase 1 Smile® Index

PURPOSE: To advise the general dentist whether or not the likelihood of Phase 1 treatment is indicated and beneficial to the patient.

REQUIREMENTS: This is a recommendation that is applicable for children between the ages of 6 and 9 years who are not yet skeletally mature and who have not yet reached puberty.

QUESTIONS:			
1. Is the child or parent con	cerned or embarrassed abo	out the look of the child's teeth?	
2 points Yes	_ O points No	_	
2. Is the child having troub	le closing his/her lips over	the teeth or mouth breathing or is there a presence of ora	al habits?
4 points Yes	O points No	_	
3. If the child is still in all p Does the child have crowdi		nswer this question. Otherwise please skip this question. In or lack of spacing?	
4 points Yes	_ O points No	_	
4. If the child is in mixed de Does the child have crowdi	•	question. Otherwise please skip this question.	
2 points Yes	O points No	_	
5. Is there a presence of a c	constricted maxilla?		
2 points Yes	_ O points No	_	
6. Is there overjet?	y mm of overjet		
Add I pollit for every	y min or overlet		
7. Is there overbite?			
Add 1 point for every	y mm of overbite beyond 2	mm	
8. Is there anterior crossbit	te or negative overjet?		

Add 1 point for every mm of negative overjet _____

9. Draw a virtual line bisecting both canines relative to the smile line - this is called Angle A.

If the canine is vertical it is at a 90 degree angle - 0 points.

If it's angled:

80 degree angle - 1 point

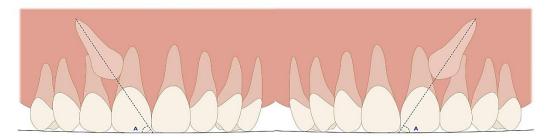
60 degree angle - 3 points

40 degree angle - 6 points

20 degree angle - 8 points

Horizontal - 10 points

Do this for both sides





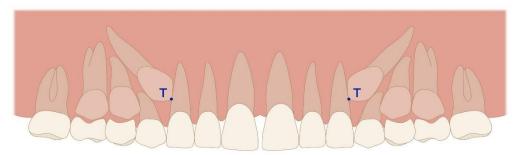
10. Identify T-Point (the tip of the unerupted canine) See Graphic.

If T-point is over the deciduous canine or the space - O points.

If T-point is over the lateral incisor - 4 points

If T-point is over the central incisor - 10 points

Do this for both sides





(see top picture but ignore the numbers)

11. Use the SLOB Rule to See if the unerupted canines are palatally impacted.

Add 5 points for every palatally impacted canine ______

Now total up the points.

0 - 20 points - Phase 1 Is Most Likely Not Indicated - Continue to monitor every 6 months.

20 - 40 Points - Phase 1 may be indicated. Consider an ortho referral.

40+ Points - Start Phase 1 Today! It is in the best interest of the patient.