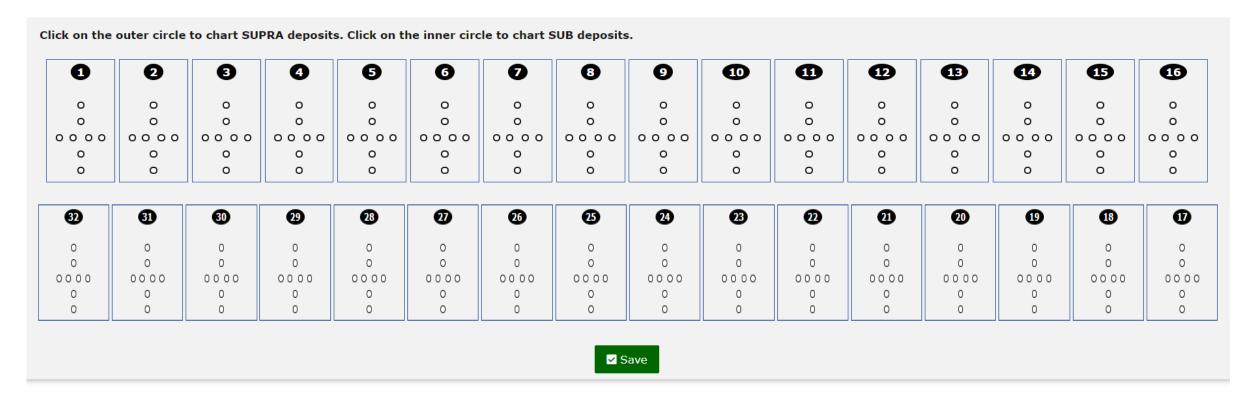
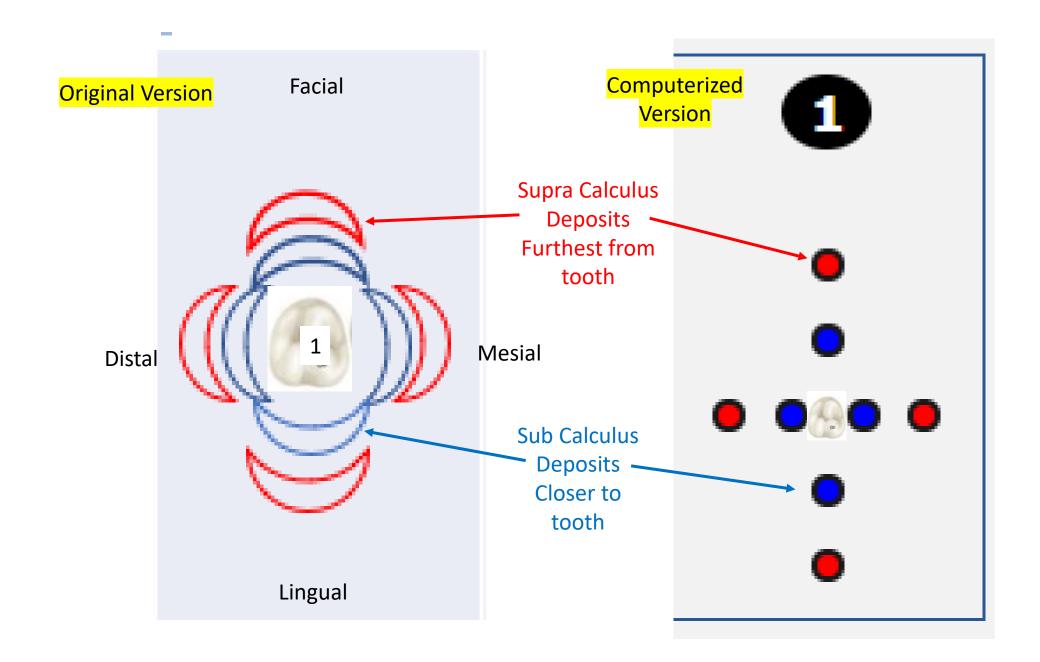
# TalEval Calculus Assessment Chart

## How to chart calculus on this chart



See what the numbers and circles mean on next slide



#### Facial Aspect of Teeth

Click on the outer circle to chart SUPRA deposits. Click on the inner circle to chart SUB deposits.

0	2	3	4	6	6	0	8	9	•	•	<b>@</b>	<b>®</b>	•	Œ	<b>1</b>
0	0	0	o	o	0	o	o	o	o	0	0	o	o	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

**Lingual Aspect of Teeth** 

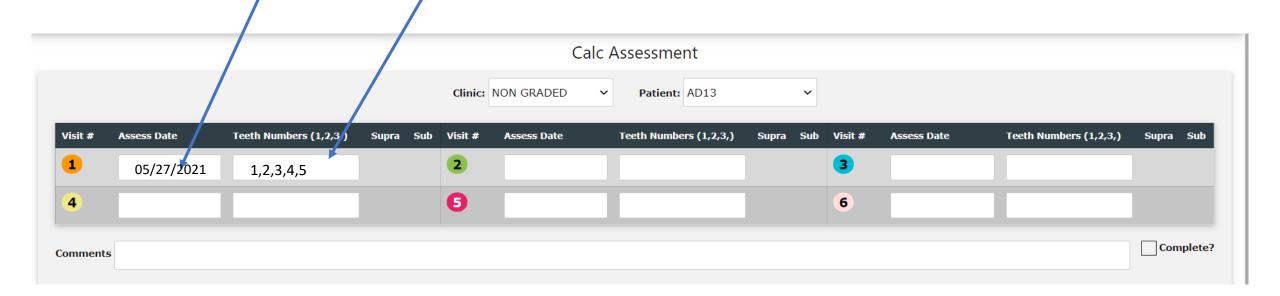
<b>3</b> 2	<b>3</b>	30	29	28	<b>Ø</b>	26	25	23	23	20	<b>4</b>	20	•	<b>1</b> 3	Ø
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

✓ Save

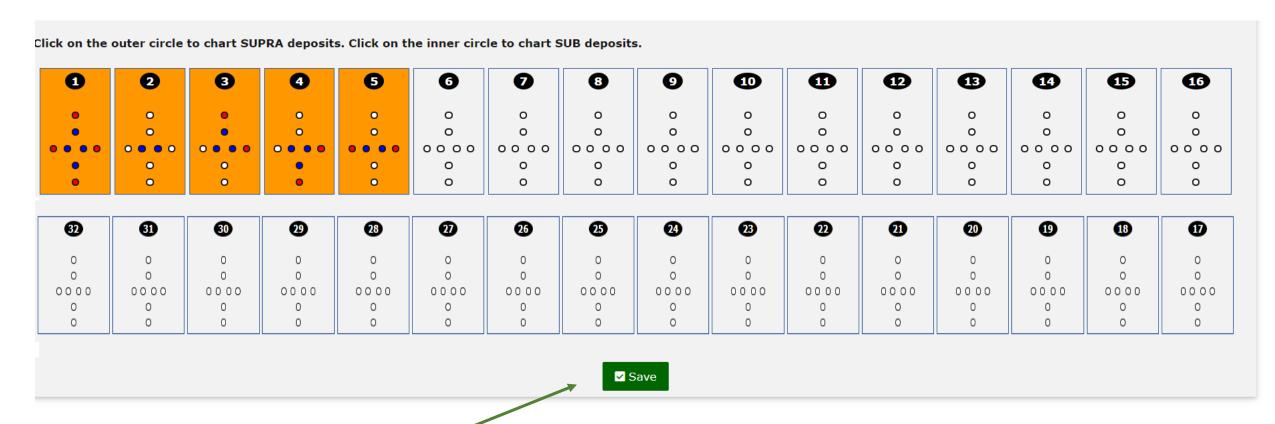
Facial Aspect of Teeth

The student logs into TalEval and clicks on Calculus Assessment Chart

Enters date of appointment and numbers of teeth being assessed

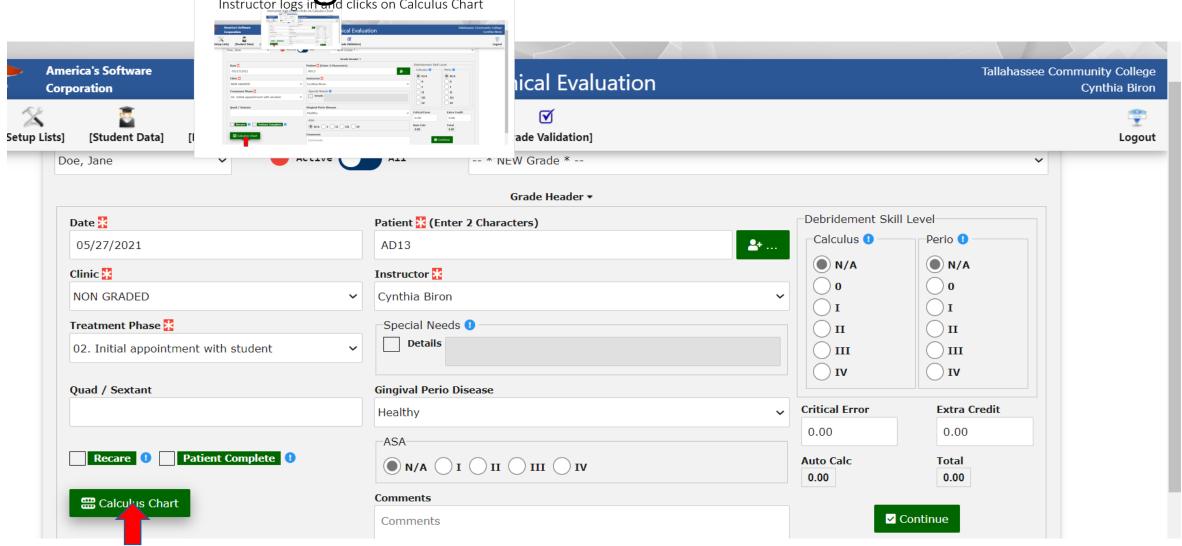


#### This is the student's Assessment

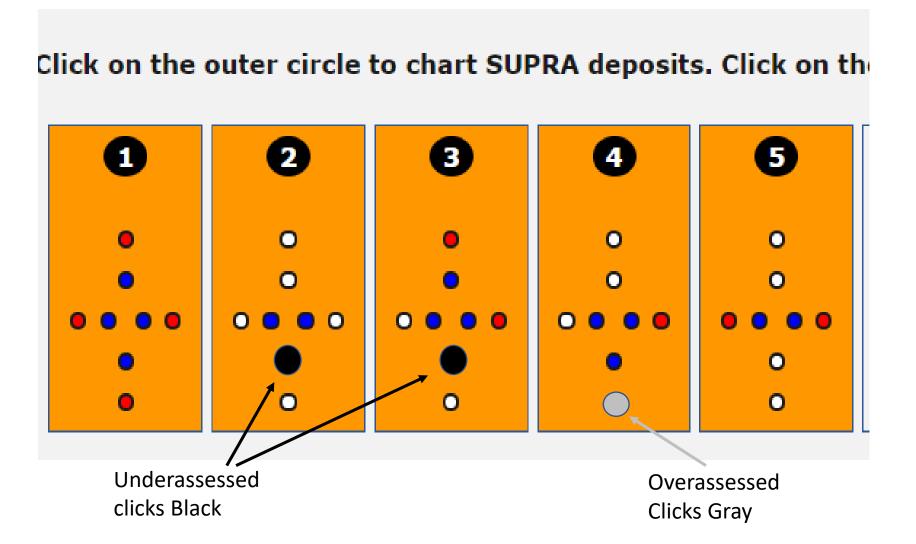


Student clicks Save and the Prepared Calc Chart is there for the instructor

Instructor logs in and clicks on Calculus Chart



### Instructor clicks on incorrect surfaces



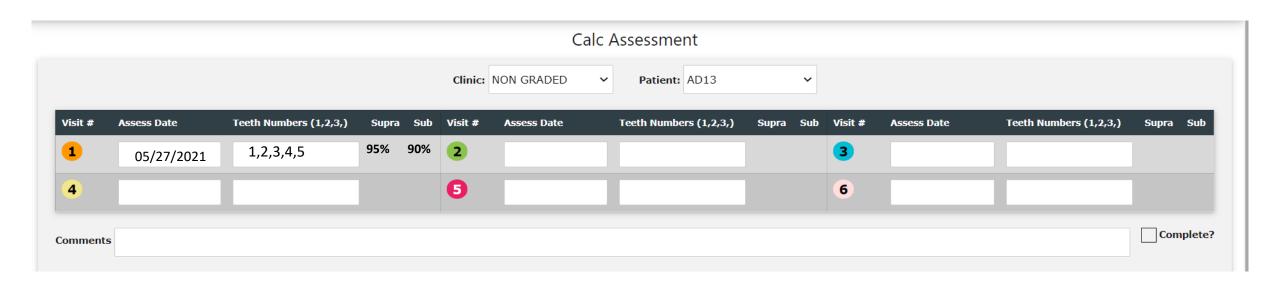
There are 20 surfaces available for Supracalculus on 5 teeth

There are 20 surfaces available for Subcalculus on 5 teeth

The student had 1 error out of 20 surfaces on Surpracalculus: 19/20= 95% accuracy

The student had 2 errors
Out of 20 surfaces on
Subcalculus:
18/20 = 90% accuracy

# Once the instructor clicks Save the percentage shows up on the assessment table



Once the instructor Saves the evaluation of the chart, the student can no longer make changes to it.