

Name: _____

Date: _____

DENT160 Topic 2

B S M O O T H S U R F A C E C A R I E S T W C I	Pit and Fissure Caries
A L Y W S S E I R A C E R U S S I F D N A T I P	Smooth Surface Caries
L X B D Z V R O O T C A R I E S M C B V L J C S	Pathological Factors
E V H U F E R M E N T A B L E C A R B S B Z I R	Mutans Streptococci
S B D G M N E C T E T A H P S O H P W K C S S O	Protective Factors
Z C Q A M X K J Z Q T F L U O R I D E A F C R T	Fermentable Carbs
Z O O I J N T D C O N S I S T E N C Y S Y X O C	Susceptible Tooth
I L L I C A B O T C A L S B F H E B W G O X T A	Remineralization
A I N C I P I E N T J O Y C N E U Q E R F T C F	Demineralization
O X S H Z N O I T A Z I L A R E N I M E D E A L	Recurrent Caries
D E T E C T I O N D Y E S O Q S O V Z J F F F A	Detection Dyes
O R A L H Y G I E N E O L X A L H D D E V K E C	Oral Hygiene
G X K T M S A L I V A L P A R G O G Y I W J V I	Risk Factors
Z X E O C M L I F O I B V I G I I T Y Y R I I G	Lactobacilli
C Z E X A K N B R A M P A N T C A R I E S W T O	Consistency
C C E N O I T A T I V A C K B K E S N L T U C L	Root Caries
Q R E M I N E R A L I Z A T I O N U M Y Y F E O	Xerostomia
R I S K F A C T O R S X J G R O G O Q M A X T H	Cavitation
Q C N M S E I R A C T N E R R U C E R A L T O T	Frequency
O A S A M U I C L A C T R H J W V E U A L H R A	Phosphate
R M E U J B X E L C I L L E P J F X Y J E P P P	Incipient
I B S Z O F J A S U S C E P T I B L E T O O T H	Pellicle
S R N M D A B Q C D U N M T X E R O S T O M I A	Fluoride
G A A O D M U T A N S S T R E P T O C O C C I F	Biofilm
	Xylitol
	Calcium
	Rampant
	Plaque
	Saliva
	Caries
	CAMBRA
	ECC