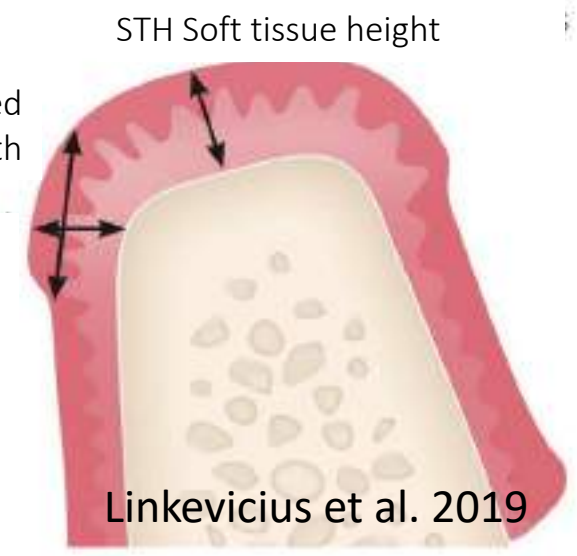
PIM Peri-Implant Mucosa PREOPERATIVE CHECKLIST V11 Dr Gregoire CHEVALIER Paris

KMW 2 mm

MT 2 mm

STH 3 mm

PBT 2 mm



PATIENT IDENTIFICATION

DATE :

IMPLANT IDENTIFICATION :

PI GENERAL RISK FACTORS (Carra et al. 2023)											
	YES ☐ NO ☐		YES ☐ NO ☐		YES ☐ NO ☐		YES ☐ NO ☐		YES ☐ NO ☐		YES ☐ NO ☐
	INADEQUATE PLAQUE CONTROL :		**IRREGULAR MAINTENANCE :**		**TOBACCO CONSUMPTION :**		**PERIODONTITIS HISTORY :**		**UNBALANCED DIABETE :**		**PERI-IMPLANT MUCOSA :**

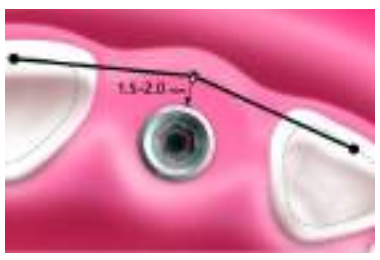
IMPLANT POSITIONNING Ramanauskaite et al. 2022

CORONO-APICAL



☐ Optimal position
☐ Increased STH

BUCCO-LINGUAL



☐ Cortical ≥ 2 mm
☐ Increased MT

MESIO-DISTAL



☐ No adjacent recessions
☐ Adjacent recessions

PI LOCAL RISK FACTORS (Kumar et al. 2019)	Platform depth from CEJ > 5	Plaque index	Asymmetrical crown	Width of KT	History of tooth loss (perio)	Crown / fixture ratio < 1
	OR 8,5	OR 7,9	OR 4,3	OR 2,8	OR 2,4	OR 0,3

STH EVALUATION :

AUGMENTATION :
☐ Subcrestal position
☐ Xenogenic matrix
☐ Connective tissue graft
☐ Free gingival graft

MT EVALUATION :

AUGMENTATION :
☐ Apically positioned flap
☐ Connective tissue graft
☐ Free gingival graft
☐ Xenogenic matrix

KMW EVALUATION :

AUGMENTATION :
☐ Apically positioned flap
☐ Postimplant FGG
☐ 2d surgical time FGG
☐ Strip graft FGG

IMPLANT PLACEMENT → 2d SURGICAL TIME → RESTORATION