

Periodontal Health

	Pristine Periodontal Health	Clinical Periodontal health (intact periodontium)	Periodontal disease stability (reduced periodontium)	Periodontal disease remission/control (reduced periodontium)
Bleeding on Probing	no	no/minimal	no/minimal	significantly reduced
Normal gingival sulcus depth	yes	yes	no	no
normal bone heights	yes	yes	no	no
Modifying factors	controlled	controlled	controlled	not fully controlled
Predisposing factors	controlled	controlled	controlled	not fully controlled

Lang, NP, Bartold, PM. Periodontal health. J Periodontol. 2018

	Clinical Periodontal Health on an Intact periodontium	Clinical Periodontal Health on Reduced Periodontium: Stable Periodontal Patient	Clinical Periodontal Health on Reduced Periodontium: Non-periodontitis patient (e.g., crown lengthening, recession, etc.)
Bleeding on Probing	< 10%	< 10%	< 10%
Pocket Probing Depths	≤ 3mm	≤ 4mm	≤ 3mm
Probing Attachment Loss	no	yes	yes
Radiographic Bone Loss	no	yes	possible

Biofilm-Induced Gingivitis

	Clinical Periodontal Health on an Intact periodontium	Clinical Periodontal Health on Reduced Periodontium: Stable Periodontal Patient	Clinical Periodontal Health on Reduced Periodontium: Non-periodontitis patient (e.g., crown lengthening, recession, etc.)
Bleeding on Probing	$\geq 10\%$	$\geq 10\%$	$\geq 10\%$
Pocket Probing Depths	$\leq 3\text{mm}$	$\leq 3\text{mm}$	$\leq 3\text{mm}$
Probing Attachment Loss	no	yes	yes
Radiographic Bone Loss	no	yes	possible