## **Consent form:**

I	have given my cons	ent for the participation	in this research.	lt is
investigating "the compariso	on between three diff	erent brushing technique	es for the reduction	n in
plaque accumulation" and	is being carried ou	it by	_The researcher	has
explained the purpose of t	the study and assure	ed me the confidential	ity of the data.	Γhe
researcher has given me the	right to withdraw fro	om the study.		

## **Instructions:**

Participants will be instructed to refrain from brushing 2 days before their appointment to make sure proper plaque has been accumulated for removal. A trained dental student will carry out their brushing to ensure generalization.

## **Data collection instruments:**

Plaque index by Silness J and Loe H is being used in this study to assess the plaque removal by each tooth brushing technique.

The criterion for the index is:

0	No plaque
1	A film of plaque adhering to the free gingiva margin and adjacent area of the
	tooth. The plaque may be recognized only after application of a disclosing
	agent or by running the explorer across the tooth surface.
2	Moderate accumulation of the soft deposits within the gingival pocket that
	can be seen with the naked eye or on the tooth and gingival margin.
3	Abundance of soft matter within the gingival pocket and/or the tooth and
	gingival margin.

Patient name and signature:

Doctors name and signature: