## STEP DOWN/ CROWN DOWN PRESSURELESS TECHNIQUE

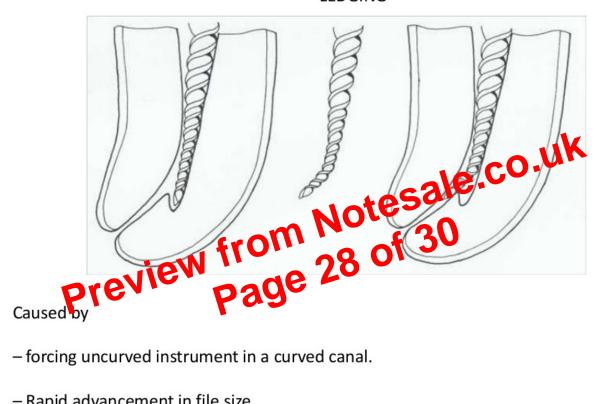
- In this technique Gates- Glidden drills and larger size files are first used in the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieve to the same and the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieve to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the desired working length is achieved to the coronal 2/3rds of the root canal and progressively smaller files are used out the coronal 2/3rds of the root canal and progressively smaller files are used out to the coronal 2/3rds of the root canal and 2/3rds of th
- Main die Wantage of Step Back technique was extrusion of debris apically. This was prevented by this technique.
- This technique provides a coronal escapeway that reduces the piston in a cylinder effect responsible for the debris extrusion from the apex.

- > The entire sequence is then repeated.
- > Each time the instrument goes deeper than the previous

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## **LEDGING**



- Rapid advancement in file size.
- Identified by Loss of tactile sensation on instrument loose feeling instead of binding at the apex.

