S.A.F.E. Protocol Dental Procedure Risk Assessment Table* for Jaw Joint and Muscle Strain/Sprain (JAMSS)

Use this table prior to dental treatment to assess patient risk factors for Jaw Joint and Muscle Strain/ Sprain, (JAMSS.) This table takes into consideration: site of procedure; anesthesia type; pain profile and duration of procedure; along with patient range of motion and prior history. Manage higher risk patients and procedures using prescribed JAMSS injury prevention measures.

	LOW RISK
Prior History	No prior history of acute jaw pain or injury
Range of Motion	Normal to 40 mm before procedure
Site of Procedure	Upper anterior(s)
Anesthesia type	Topical anesthesia and infiltration
Pain Profile	Type of care is not expected to cause pain
Length of Procedure	Short procedure with breaks
	MEDIUM RISK
Prior History	History of acute jaw pain or injury
Range of Motion	Less than (<) 40mm or hypermobility over (>) 50 mm before procedure
Site of Procedure	Mandible: anterior to 1st molar/premolar Maxillary: bilateral posterior
Pain Profile	Procedure may create mild to moderate pain without bleeding
Anesthesia type	Mandible: analgesia infiltration Maxillary: nerve block
Length of Procedure	Long procedure with breaks
	HIGH RISK
Prior History	History of acute jaw pain or injury. Signs of significant parafunctional behavior
Range of Motion	Less than (<) 25mm or hypermobility over (>) 60mm before procedure
Site of Procedure	Posterior lower molars, bilateral lower premolar/molars, bilateral upper molars
Pain Profile	Moderate to severe pain or bleeding with post-operative measures required
Anesthesia type	Multiple mandibular anesthetic injections
Length of Procedure	Long procedure with breaks

*The S.A.F.E Dental Procedure Table is designed for use with the S.A.F.E. Protocol for prevention of jaw joint and muscle sprain/strain injuries during dental treatment.

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