Complications of tonsillectomies, such as tonsillectomy hemorrhage, occur in approximately five percent of patients each year. Tonsillectomy hemorrhage and other throat conditions, such as strep throat and peritonsillar abscess, can be hard to visualize, especially in patients with long soft palates or small pharynxes. 

*TonsilView* enables clear visualization of the oropharynx and tonsils joint with a bite block, tongue depressor, and cheek/lip retractor. The bite guard facilitates an unobstructed view of the tonsils, while the tongue depressor and retractor expose additional soft tissues of the oropharynx for enhanced diagnosis and treatment.

**TECHNOLOGY TYPE**
Class I/II Ear, Nose, & Throat

**STAGE OF DEVELOPMENT**
- Functioning prototype.
- Working towards clinical validation.

**IP PROTECTION**
Provisional patent filed.

**FEATURES AND BENEFITS**
- Enables outpatient procedural treatments of hemorrhage, abscesses, and other pathology.
- Offers an inexpensive, single-use solution.
- Facilitates easier evaluation of oropharyngeal anatomy.

**INVENTOR PROFILE**
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