

References for Restracomp Research Proposal

- [1] "Benefits of Minimally Invasive Surgery | AIMIS." [Online]. Available: <http://www.aimis.org/benefits-of-minimally-invasive-surgery/>. [Accessed: 14-Nov-2015].
- [2] A. James, "Endoscopic Middle Ear Surgery in Children", *Otolaryngologic Clinics of North America*, vol. 46, no. 2, pp. 233-244, 2013.
- [3] C. Carlos, W. Parkes and A. James, "Application of 3-dimensional Modeling to Plan Totally Endoscopic Per-Meatal Drainage of Petrous Apex Cholesterol Granuloma", *Otolaryngology -- Head and Neck Surgery*, vol. 153, no. 6, pp. 1074-1075, 2015.
- [4] M. Tarabichi, "Endoscopic Middle Ear Surgery," *Ann. Otol. Rhinol. Laryngol.*, vol. 108, no. 1, pp. 39–46, 1999.
- [5] "Benefits of Minimally Invasive Surgery | AIMIS." [Online]. Available: <http://www.aimis.org/benefits-of-minimally-invasive-surgery/>. [Accessed: 14-Nov-2015].
- [6] "AANS - Minimally Invasive Spine Surgery MIS." [Online]. Available: [http://www.aans.org/patient information/conditions and treatments/minimally invasive spine surgery mis.aspx](http://www.aans.org/patient%20information/conditions%20and%20treatments/minimally%20invasive%20spine%20surgery%20mis.aspx). [Accessed: 17-Nov-2015].
- [7] "Endoscopic Nasal & Sinus Surgery." [Online]. Available: <http://care.american-rhinologic.org/ess>. [Accessed: 17-Nov-2015].