

## INVITED SPEAKER, POSTERS AND PODIUM PRESENTATIONS:

1. Hale RG. Fabrication of Immediate Temporary Anterior Bridges. Presented at 38th Parallel Dental Society. Seoul, Korea. November 1981. Presentation.
2. Hale RG. Overview of Headaches. Presented at Tripler Army Medical Center, July 1984 and Leeward Prosthodontic Study Club. Honolulu, HI. September 1984. Presentation.
3. Hale RG. An Orthognathic Approach to Temporomandibular Joint Disorders. Presented to the San Fernando Valley Dental Society. Sherman Oaks, CA. February 1990. Presentation.
4. Hale RG. Mandibulotomy. Presented at Head and Neck Cancer Conference, Saint Joseph's Medical Center. Burbank, CA. April 1990. Presentation.
5. Hale RG. TMJ Disorders. Presented to Physical Therapy Department, Northridge Hospital Medical Center. Northridge, CA. May 1990. Presentation.
6. Hale RG. Evaluation of the TMJ. Presented to professional staff of California State University Northridge Student Health Service. Northridge, CA. September 1990. Presentation.
7. Hale RG. Maxillofacial Trauma. Presented to Department of Rehabilitation and Physical Medicine Head Injury Unit, Northridge Hospital Medical Center. Northridge, CA. April, 1991. Presentation.
8. Hale RG. Rigid Fixation of Facial Fractures. Presented to the Medical Staff Trauma Rounds Lecture, Northridge Hospital Medical Center. Northridge, CA. November, 1991. Presentation.
9. Hale RG. Evaluation and Treatment of Temporomandibular Disorders. Presented to the San Fernando Valley Hispanic Dental Society. Northridge, CA. November, 1991. Presentation.
10. Hale RG. An Orthognathic Approach to Temporomandibular Disorders. Presented to the Dental Staff of the Los Angeles Sepulveda Veteran's Administration Hospital. Sepulveda, CA. March, 1992. Presentation.
11. Hale RG. Changing the Shape of the Face with Orthognathic Surgery. California Orthodontic Assistants Convention. Los Angeles, CA. March 27, 1992. Presentation.
12. Hale RG. TMJ. Medical Staff of Hollywood Community Hospital. Hollywood, CA. June, 1992. Presentation.
13. Hale RG. Jaw Injuries and Repair. ICU/CCU Staff of Northridge Hospital Medical Center. Northridge, CA. August, 1992. Presentation.

14. Hale RG. Facial Trauma. Professional Staff of Northridge Hospital Medical Center. Northridge, CA. January, 1993. Presentation.
15. Hale RG. Maxillofacial Injuries. ICU/CCU Staff of Northridge Hospital Medical Center. Northridge, CA. July, 1993. Presentation.
16. Hale RG. Treatment of the Crushed Face. Medical Staff of Northridge Hospital Medical Center. Northridge, CA. April, 1994. Presentation.
17. Hale RG. Principles of Management and Prevention of Odontogenic Infections. Third year dental students, UCLA School of Dentistry. Los Angeles, CA. January, 1995. Presentation.
18. Hale RG. Surgical Reconstruction of Jaw Defects. Fourth year dental students, UCLA School of Dentistry. Los Angeles, CA. November, 1995. Presentation.
19. Hale RG. Principles of Management and Prevention of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 1996. Presentation.
20. Hale RG. Maxillofacial Surgery. Northridge Hospital Medical Center. Northridge, CA. June, 1996. Presentation.
21. Hale RG. TMJ Disorders. Presented to Tarzana Hospital Staff. Los Angeles, CA. August 30, 1996.
22. Hale RG. Surgical Reconstruction of Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 1996. Presentation.
23. Hale RG. Principles of Management and Prevention of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 1997. Presentation.
24. Hale RG. Maxillofacial Fractures – A Multidisciplinary Approach. Trauma Rounds Department, Northridge Hospital Medical Center. Northridge, CA. March, 1997.
25. Hale RG. Principles of Management and Prevention of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 1998.
26. Hale RG. Presurgical Orthodontics. Study Club – Dr. Pourrahimi. Los Angeles, CA. March, 1998. Presentation.
27. Hale RG. Snoring and Sleep Disorders. Rotary Club. Los Angeles, CA. June, 1998.
28. Hale RG. Surgical Reconstruction of Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 1998. Presentation.
29. Hale RG. Principles of Management and Prevention of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 1999. Presentation.

30. Hale RG. Sleep Symposium – Surgical Treatment of Obstructive Sleep Apnea. Presented with Dr. Kerner to Northridge Hospital, Medical Staff. Northridge, CA. March, 1999.
31. Hale RG. Temporomandibular Joint Disorders. Medical Staff of Saint Joseph Medical Center. Burbank, CA. April, 1999. Presentation.
32. Hale RG. Sleep Apnea Disorders. OMS Dept UCLA School of Dentistry. Los Angeles, CA. August, 1999. Presentation.
33. Hale RG. Unusual Craniofacial Masses. Northridge Hospital Medical Staff. Northridge, CA. October, 1999. Presentation.
34. Hale RG. Surgical Reconstruction of Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 1999. Presentation.
35. Hale RG. Principles of Management and Prevention of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 2000. Presentation.
36. Hale RG. Maxillofacial Reconstruction after Cancer Treatment. Northridge Hospital Medical Staff. Northridge, CA. March, 2000. Presentation.
37. Hale RG. Latest Techniques on Jaw Reconstruction. San Fernando Dental Assistants. San Fernando, CA. March, 2000 Presentation.
38. Hale RG. Surgical Reconstruction of Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 2000. Presentation.
39. Hale RG. Surgical Reconstruction of Major Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 2001. Presentation.
40. Hale RG. Principles and Management of Odontogenic Infections. UCLA School of Dentistry. Los Angeles, CA. January, 2002. Presentation.
41. Hale RG. Surgical Reconstruction of Major Jaw Defects. UCLA School of Dentistry. Los Angeles, CA. November, 2002. Presentation.
42. Hale RG. Naso-frontal Reconstruction. International Security Assistance Force Medical Department. Kabul, Afghanistan. June, 2004. Presentation.
43. Hale RG. Maxillofacial Surgery in a Combat Zone. OMS Dept Brooke Army Medical Center. Fort Sam Houston, TX. August, 2004. Presentation.
44. Hale RG. Grand Rounds. Oral and Maxillofacial Surgery Department, Emory University. Atlanta, GA. August, 2004 Presentation.

45. Hale RG. Grand Rounds. Oral and Maxillofacial Surgery Department, Mayo Clinic. Rochester, MN. August, 2004 Presentation.
46. Hale RG. Oral and Maxillofacial Trauma. U.S. Army General Dentistry Short Course. San Antonio, TX. May, 2005. Presentation.
47. Hale RG. Craniofacial Surgery for Obstructive Sleep Apnea. Sleep Symposia. Woodland Hills, CA. March, 2006. Presentation.
48. Hale RG. Oral and Maxillofacial Surgery. 8 hour review course AEGD Course. Fort Benning, GA. March, 2006. Presentation.
49. Hale RG. Face and Neck Injuries. Combat Trauma Management Course, Brooke Army Medical Center. Fort Sam Houston, TX. March, 2006. Presentation.
50. Hale RG. Overview of Field Dentistry in Support of Combat and MOOTW. Officer Basic Course/Dental Officer Section, AMEDD C&S. Fort Sam Houston, TX March, 2006. Presentation.
51. Hale RG. Field Dentistry. Integrated Combat Casualty Care, Captain's Career Course, AMEDD C&S. Fort Sam Houston, TX April, 2006. Presentation.
52. Hale RG. Medical Triage in the Combat Theater. Medical Staff, Saint Joseph's Medical Center. Burbank, CA. June, 2006. Presentation.
53. Hale RG. Craniofacial Surgery for Obstructive Sleep Apnea. Oral and Maxillofacial Surgery Department, UCLA Medical Center. Los Angeles, CA. June, 2006. Presentation.
54. Hale RG. Field Dentistry. 91E10 Dental Specialist Course, Brooke Army Medical Center. Fort Sam Houston, TX. June, 2006. Presentation.
55. Hale RG. Advanced Exodontia I. Advanced Exodontia II. U.S. Army Oral and Maxillofacial Surgery Short Course. San Antonio, TX. August, 2006. Presentation.
56. Hale RG. Maxillofacial and Neck Trauma. Predeployment Brief. U.S. Army Oral and Maxillofacial Surgery Short Course. San Antonio, TX. August, 2006. Presentation.
57. Hale RG. Mandibular Angle Fractures. 11th Annual Orbital/Facial Anatomy and Dissection Course, Wilford Hall Medical Center. San Antonio, TX. August, 2006. Presentation.
58. Hale RG. The Role of the Combat Medic. Southern California Orofacial Academy, Millennium Biltmore. Los Angeles, CA. September, 2006. Presentation.
59. Hale RG. Afghanistan: An Ancient Civilization. Southern California Orofacial Academy, Embassy Suites. Palm Desert, CA. March, 2007. Presentation.

60. Hale RG. Face and Neck Injuries. JFCTMC AMEDD C&S, BAMC. San Antonio, TX. February, 2008. Presentation.
61. Hale RG. Maxillofacial Battle Injuries. General Practice Residents-Dr Sam Ishimura. Honolulu HI, March, 2008. Presentation.
62. Hale RG. Central Asia: East Meets West Medicine Southern California Orofacial Academy. Palm Desert CA. March, 2008. Presentation.
63. Hale RG. Maxillofacial Battle Injuries. San Antonio Dental Society, Petroleum Club. San Antonio, TX. April, 2008. Presentation.
64. Hale RG. Face and Neck Battle Injuries. Case Western Reserve OMS Residency, Dr Bauer. Cleveland, OH. July, 2008. Presentation.
65. Hale RG. Face and Neck Battle Injuries. Metro Health OMS Residency, Dr Bradwick. Cleveland, OH. July, 2008. Presentation.
66. Hale RG. IED Injuries to Head and Neck. UCLA OMS Residency Program, Dr Freymiller. Los Angeles, CA July, 2008. Presentation.
67. Hale RG. Maxillofacial Battle Injuries. University of Pittsburgh Medical Center, Grand Rounds, Dr Andrew Lee. Pittsburgh, PA. July, 2008. Presentation.
68. Hale RG. Face and Neck Injuries. JFCTMC AMEDD C&S, BAMC. San Antonio, TX. September, 2008. Presentation.
69. Hale RG. Lectures: "The Difficult Tooth", "Face and Neck Injuries", Maxillofacial Battle Injuries". Oral and Maxillofacial Short Course-Director. San Antonio, TX. September, 2008. Presentation.
70. Hale RG. Oral and Maxillofacial Battle Injuries. World Military Dental Congress FDI 2008. Stockholm, Sweden. September, 2008. Presentation.
71. Hale RG. Oral and Maxillofacial Battle Injuries: A Challenge for the Dental Profession. American Dental Association. San Antonio, TX October, 2008. Presentation.
72. Hale RG. Face and Neck Injuries. JFCTMC AMEDD C&S, BAMC. San Antonio, TX. November, 2008. Presentation.
73. Hale RG. Maxillofacial Battle Injuries. Grand Rounds, Dr Breidenbach, University of Louisville Medical Center. Louisville, KY. December, 2008. Presentation.

74. Hale RG, Lew TA, Walker JA, Holcomb JB, Wenke JC. Characterization of Craniomaxillofacial Battle-Injuries in U.S. Service Members in Operation Iraqi Freedom and Operation Enduring Freedom. ATACCC. Saint Pete's Beach, FL. August, 2008. Poster.
75. Hale RG. Maxillofacial Battle Injuries: A Challenge for AFIRM. AFIRM All Hands Meeting. Tampa, FL. January, 2009. Presentation.
76. Hale RG. Maxillofacial Battle Injuries. Southern California Orofacial Academy. Palm Desert, CA. February, 2009. Presentation.
77. Hale RG. Maxillofacial Battle Injuries. Military Study Club, California Poly Technology. San Louis Obispo, CA. February, 2009. Presentation.
78. Hale RG. Maxillofacial Battle Injuries. USC OMS Grand Rounds-Dr Yamashita, University of Southern California. Los Angeles, CA. February, 2009. Presentation.
79. Hale RG. Maxillofacial Battle Injuries. UCLA Dental School-Noon Rounds-Dr Aggaloo. Los Angeles, CA. February, 2009. Presentation.
80. Hale RG. Maxillofacial Battle Injuries-Face Transplants to Regenerative Medicine. UCLA OMS Grand Rounds-Dr Freymiller. Los Angeles, CA. February, 2009. Presentation.
81. Hale RG. Maxillofacial Battle Injuries-Face Transplants to Regenerative Medicine. USC Military-Dental Study Club. Los Angeles, CA. February, 2009. Presentation.
82. Hale RG. Maxillofacial Battle Injuries-Face Transplants to Regenerative Medicine. Harbor-UCLA OMS Grand Rounds-Dr Leathers. Los Angeles, CA. February, 2009. Presentation.
83. Hale RG. Maxillofacial Battle Injuries-Face Transplants to Regenerative Medicine. Case Western and Metro Health OMS Evening Rounds-Dr Bauer. Cleveland, OH. February, 2009. Presentation.
84. Hale RG. Limitations of Face Reconstruction using Conventional Techniques. Cleveland Clinic and Metro Health ENT Grand Rounds-Dr Michael Fritz. Cleveland, OH. February, 2009. Presentation.
85. Hale RG. Face and Neck Injuries. Ohio State University School of Dentistry, Military Study Club. Columbus, OH. February, 2009. Presentation.
86. Hale RG. Maxillofacial Battle Injuries-Face Transplants to Regenerative Medicine. OSU OMS Grand Rounds-Dr Larsen. Columbus, OH. February, 2009. Presentation.
87. Hale RG. Face and Neck Battle Injuries. University of Cincinnati OMS Grand Rounds-Dr Gopalakrishnan. Cincinnati, OH. February, 2009. Presentation.

88. Hale RG. Face Battle Injuries. University of Cincinnati Medical School Military Club. Cincinnati, OH. February, 2009. Presentation.
89. Hale RG. Maxillofacial Battle Injuries: Transplants to Regenerative Medicine. University of Cincinnati OMS Evening Grand Rounds- Dr Gopalakrishnan. Cincinnati, OH. February, 2009. Presentation.
90. Hale RG. Maxillofacial Battle Injuries. C.H.U Viet-Duc De Hanoi, Service de Chirurgie Plastique et Maxillo- Faciale, Grand Rounds-Dr Nguyen Hong Ha. Hanoi, Vietnam. March, 2009. Presentation.
91. Hale RG. Advances in Oral and Maxillofacial Surgery. - 8 hour review course for 2-year AEGD Residency Program-COL Hennessy, US Army DENTAC. Ft Hood, TX. March, 2009. Presentation.
92. Hale RG. Maxillofacial Battle Injuries. Johns Hopkins Department of Plastic Surgery, Grand Rounds-Dr Ed Rodriguez, Johns Hopkins. Baltimore, MD. April, 2009. Presentation.
93. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. CALAOMS. Las Vegas, NV. April, 2009. Presentation.
94. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. AAOMS Research Summit. Rosemont, IL. May, 2009. Presentation.
95. Hale RG. Oral and Maxillofacial Surgery Update. 4 hour course, Comprehensive Review for the Restorative Dentists, US Army DENTAC FSH. San Antonio, TX. May, 2009. Presentation.
96. Hale RG. Maxillofacial Battle Injuries. Mayo Clinic Department of OMS-Dr Keller, Grand Rounds. Rochester, MN. May, 2009. Presentation.
97. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. University of Minnesota OMS Grand Rounds-Dr Pam Hughes. Minneapolis, MN. May, 2009. Presentation.
98. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. University of Detroit-Mercy Dental School, 3-4 year dental students. Detroit, MI. May, 2009. Presentation.
99. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. Dartmouth College-Dr Joseph Rosen. Hanover, NH. May, 2009. Presentation.
100. Hale RG. Face and Neck Injuries. JFCTMC AMEDD C&S, BAMC. San Antonio, TX. June, 2009. Presentation.

101. Hale RG. The Uncorrectable Face Injury: The Need for Need Regenerative Medicine. ATACCC. Saint Pete's Beach, FL. August, 2009. Presentation.
102. Hale RG. Craniomaxillofacial Battle Injuries: Injury Patterns, Conventional Treatment Limitations and Direction of Future Research. World Military Dental Congress FDI 2009. Singapore. September, 2009. Presentation.
103. Hale RG. Face and Neck Injuries. JFCTMC AMEDD C&S, BAMC. San Antonio, TX. September, 2009. Presentation.
104. Hale RG. Walker JA, Lew TA, Wenke JC. Characterization of Craniomaxillofacial Battle Injuries in U.S. Service Members in Operation Iraqi Freedom and Operation Enduring Freedom. ATACCC. Saint Pete's Beach, FL. August, 2009. Poster.
105. Hale RG. Maxillofacial Battle Injuries: Addressing Conventional Treatment Limitations with Innovative Approaches and Regenerative Medicine. Association of Military Surgeons of the United States. Phoenix, AZ. November, 2010. Presentation.
106. Hale RG. Maxillofacial Battle Injuries: A Case for Allotransplantation and Regenerative Medicine. University of Michigan-Dr Stephen Fienberg. Ann Arbor, MI. November, 2009. Presentation.
107. Hale RG. Treatment Limitations of Craniomaxillofacial Battle Injuries. a Call for Regenerative Medicine Strategies, Wake Forest Institute of Regenerative Medicine-Dr Anthony Atala. Winston-Salem, NC. December, 2009. Presentation.
108. Hale RG. Treatment Limitations of Craniomaxillofacial Battle Injuries. Dartmouth College-Dr Joseph Rosen. Hanover, NH. April, 2010. Presentation.
109. Hale RG. Regenerative Medicine Strategies for CMF Injuries. Northwestern University Plastic Surgery-Dr Thomas Mustoe. Chicago, IL. June, 2010. Presentation.
110. Hale RG. Current Craniomaxillofacial Battle Injuries: Limitations of Conventional Treatment and Afghanistan Surgical Cases. New York University Plastic Surgery-Dr Joseph McCarthy. New York, NY. July, 2010. Presentation.
111. Hale RG. Maxillofacial Battle Injuries. Australian Defence Forces Medical Conference-Dr Barry Reed. Sydney, Australia. September, 2010. Presentation.
112. Hale RG. Keynote Speaker for Craniofacial Symposium: The Regenerated Face for Maxillofacial Battle Injuries. The Regenerated Face for Maxillofacial Battle Injuries. Tissue

Engineering and Regenerative Medicine International Society-Dr Stephen Feinberg. Sydney, Australia. September, 2010. Presentation.

113. Hale RG. Craniomaxillofacial Battle Injuries. Australian and New Zealand Association of Oral and Maxillofacial Surgeons-Dr Ann Collins. Adelaide, Australia. September, 2010. Presentation.

114. Hale RG. Oral and Maxillofacial Trauma Symposium. Singapore Armed Forces, 6 hour Symposium-COL Penghui Tan. Singapore. September, 2010. Presentation.

115. Hale RG. Opening Speaker for Center for Public-Private Partnerships Conference, USUHS-HJF, Regenerative Medicine to Address Conventional Treatment Limitations of Craniomaxillofacial Battle Injuries. Mr John Lowe, Washington DC, September, 2010. Presentation.

116. Hale RG. Moderator, Regenerative Medicine Symposium. American Association of Oral and Maxillofacial Surgeons Annual Meeting-Dr Larry Cunningham. Chicago, IL. October, 2010. Presentation.

117. Hale RG. The Treatment of Maxillofacial Battle Injuries: The Past, the Present and the Future. 6 hour symposium, Urban Memorial Lecture-Creighton University-Dr Dennis Higginbotham. Omaha, NB. October 2010. Presentation.

118. Hale RG. Craniomaxillofacial Battle Injuries: Current Treatment Challenges. International Federation of Adipose Therapeutics & Science Conference-Dr Spencer Brown. Dallas, TX. October, 2010. Presentation.

119. Hale RG. Treatment of Severe Maxillofacial Battle Injuries: The Past, the Present and the Future. American Association of Maxillofacial Prosthodontists-Dr Steven Haug., Orlando, FL. October, 2010. Presentation.

120. Hale RG. Regenerative Medicine Strategies to Address Craniomaxillofacial Battle Injuries. Association of Military Surgeons United States-MG (ret) George Weightman. Phoenix, AZ. November, 2010. Presentation.

121. Hale RG. Chair, Plenary Session: Reconstructive Transplantation for Combat Soldiers. American Society of Reconstructive Surgeons. Chicago, IL. November, 2010. Presentation.

122. Hale RG. Limitations of Conventional Treatment of Craniomaxillofacial Battle Injuries: A Call for Regenerative Medicine. Shiners' Hospital Plastic Surgery Conference-Dr Elof Eriksson, Brigham and Women's Hospital. Boston, MA. December, 2010. Presentation.

123. Hale RG. Co-moderator, Craniomaxillofacial Abstract Session, Armed Forces Institute of Regenerative Medicine All-Hands Meeting. Clearwater, FL. January, 2011. Presentation.
124. Hale RG. Treatment of Severe Maxillofacial Battle Injuries: The Past, the Present and the Future”, TriService Dental Educators’ Meeting-COL Robert Manga, Chief, Graduate Dental Education, US Army Dental Command. San Antonio, TX. January, 2011. Presentation.
125. Hale RG. Advances in Oral and Maxillofacial Surgery. - 8 hour review course for 2-year AEGD Residency Program-COL Covington, US Army DENTAC. Ft Benning, TX. February, 2011. Presentation.
126. Hale RG. Limitations of Current Treat of Craniomaxillofacial Battle Injuries: A Call for Regenerative Medicine Research. US Army Dental Corps Centennial Meeting-MG Wong TX. March, 2011. Presentation.
127. Hale RG. The Role of the Clinician Researcher on the Translational Research Team. Wake Forest University Regenerative Medicine Retreat-MG (ret) George Weightman. Pinehurst, NC. March, 2001. Presentation.
128. Hale RG. Panel Presenter, Plenary Session: Biomaterial Challenges of Battlefield Injuries. Society for Biomaterials Annual Meeting. Orlando, FL. April, 2011. Presentation.
129. Hale RG. Face Regeneration. Dartmouth College, Thayer School of Engineering-Dr Joseph Rosen. Hanover, NH. April, 2011. Presentation.
130. Hale RG. Characterization of Craniomaxillofacial Battle Injuries and Limitations of Conventional Treatment. French Society of Military Medicine, 1st Annual Meeting-Prof. Thierry de Revel. Lyon, FR. June, 2011. Presentation.
131. Hale RG. Oral and Maxillofacial Traumatology, Military Experience and Regenerative Medicine Research. 8 hour CE review. Western Society of Oral and Maxillofacial Surgery-Dr John Bond. Coeur d'Alene, ID. July, 2011. Presentation.
132. Hale RG. Face Regeneration: Concept to Clinic. 8 hour CE Review. Academy of General Dentistry Annual Meeting-Dr Monte Junker. San Diego, CA. July, 2011. Presentation.
133. Brown Baer P, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Early Results of Injectable Synthetic Scaffold, rhBMP-2 and Bone Mineral in Rabbit Critical Defect. ATACCC. Saint Pete’s Beach, FL. August, 2010. Abstract.

134. Brown Baer P, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Failure of Calcium Phosphate Bone Substitute in the Rabbit Critical Size Defect Model. ATACCC. Saint Pete's Beach, FL. August, 2010. Abstract.
135. Silliman DT, Dumas JE, Guelcher SA, Wenke JC, Hale RG, Brown Baer PR. Dose and Delivery Kinetic Effects of rhBMP-2 on Post Operative Swelling in New Zealand White Rabbit Critical Size Defect Cranial Surgery. ATACCC. Saint Pete's Beach, FL. August, 2010. Abstract.
136. Brown Baer PR, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Early Results of Injectable Synthetic Scaffold, rhBMP-2 and Bone Mineral in a Rabbit Critical Size Defect. TERMIS. Orlando, FL. December, 2010. Abstract.
137. Silliman DT, Dumas JE, Guelcher SA, Wenke JC, Hale RG, Brown Baer PR. Dose and Delivery Kinetic Effects of rhBMP-2 on Post Operative Swelling in New Zealand White Rabbit Critical Size Defect Cranial Surgery. ATACCC 2010. Poster.
138. Brown Baer P, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Early Results of Injectable Synthetic Scaffold, rhBMP-2 and Bone Mineral in Rabbit Critical Defect. ATACCC. Saint Pete's Beach, FL. August, 2010. Poster.
139. Brown Baer P, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Failure of Calcium Phosphate Bone Substitute in the Rabbit Critical Size Defect Model. ATACCC. Saint Pete's Beach, FL. August, 2010. Poster.
140. Silliman DT, Dumas JE, Guelcher SA, Wenke JC, Hale RG, Brown Baer PR. Dose and Delivery Kinetic Effects of rhBMP-2 on Post Operative Swelling in New Zealand White Rabbit Critical Size Defect Cranial Surgery. ATACCC. Saint Pete's Beach, FL. August, 2010. Poster.
141. Brown Baer PR, Wenke JC, Guelcher SA, Dumas JE, Hale RG. Early Results of Injectable Synthetic Scaffold, rhBMP-2 and Bone Mineral in a Rabbit Critical Size Defect. TERMIS. Orlando, FL. December, 2010. Poster.
142. Silliman DT, Dumas JE, Guelcher SA, Wenke JC, Hale RG, Brown Baer PR. Dose and Delivery Kinetic Effects of rhBMP-2 on Post Operative Swelling in New Zealand White Rabbit Critical Size Defect Cranial Surgery. ATACCC. Saint Pete's Beach, FL. August 2010. Poster.
143. Hines J, Lien W, BrownBaer PR, Silliman DT, Hale RG. Clinical Modeling for Lateral Mandibular Body Reconstruction: Goat versus Pig. AFIRM All Hands Meeting. San Diego, CA. January, 2011. Poster.

144. Verrett A, Mellus D, Hale R, Chan R. Characterization of Craniomaxillofacial Injuries During Operations Enduring Freedom, Iraqi Freedom and New Dawn- A 10 Year Review. AAOMS. Washington D.C. March, 2011. Abstract.
145. Brown Baer PR, Dumas JE, Wenke JC, Silliman DT, Guda T, Hale RG, Guelcher SA. Influence of Porosity and rhBMP-2 on Healing Using an Injectable Bone Regenerative Scaffold. ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
146. Brown Baer PR, Dumas JE, Wenke JC, Silliman DT, Guda T, Hale RG, Guelcher SA. Influence of Porosity and rhBMP-2 on Healing Using an Injectable Bone Regenerative Scaffold. ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
147. Jordan BS, Mankoff GE, Amaya JF, Hale RG and Salas MA. FDA Clinical Trials at the Armed Forces Institute of Regenerative Medicine (AFIRM)-Institute of Surgical Research (USAISR). ATACCC. Fort Lauderdale, FL. August, 2011. Poster.
148. Jordan BS, Mankoff GE, Amaya JF, Hale RG and Salas MA. FDA Clinical Trials at the Armed Forces Institute of Regenerative Medicine (AFIRM)-Institute of Surgical Research (USAISR). ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
149. Wu JC, Mellus DE, Salas MA, Christy RJ, Leung KP, Hale RG, and Chan RK. Attenuation of Post-burn Wound Contracture Using Anti-complement and Anti-inflammatory Therapies in a Mouse Model. ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
150. Wu JC, Mellus DE, Salas MA, Christy RJ, Leung KP, Hale RG, and Chan RK. Attenuation of Post-burn Wound Contracture Using Anti-complement and Anti-inflammatory Therapies in a Mouse Model. ATACCC. Fort Lauderdale, FL. August, 2011. Poster.
151. Verrett AJ, Labella CA, Chatterley DG, Mellus DE, BrownBaer PR, Hale RG, Chan RK. 10 Years of War: A Characterization of Craniomaxillofacial Fractures (CMF) as Incurred Injuries in Operations Enduring Freedom (OEF) and Iraqi Freedom (OIF)/New Dawn (OND). ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
152. Labella CA, Verret AJ, Chatterley DG, Mellus DE, BrownBaer PR, Hale RG, Chan RK. 10 Years of War: A Characterization of Mandible Fracture Patterns as Incurred Injuries in Operations Enduring Freedom (OEF) and Iraqi Freedom (OIF)/New Dawn (OND). ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.
153. Labella CA, Verret AJ, Chatterley DG, Mellus DE, BrownBaer PR, Hale RG, Chan RK. 10 Years of War: A Characterization of Mandible Fracture Patterns as Incurred Injuries in

Operations Enduring Freedom (OEF) and Iraqi Freedom (OIF)/New Dawn (OND). ATACCC. Fort Lauderdale, FL. August, 2011. Poster.

154. Chatterley DG, Labella CA, Verrett AJ, Mellus DE, BrownBaer PR, Hale RG, Chan RK. 10 Years of War: A Characterization of Craniomaxillofacial (CMF) Injuries Incurred in Operations Enduring Freedom (OEF) and Iraqi Freedom (OIF)/New Dawn (OND). ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.

155. Lee WC, Hong SK, Mustoe TA, Hale RG, Leung KP. Profiling of Paracrine Factors Secreted by Leporine-derived Mesenchymal Stem Cells. ATACCC. Fort Lauderdale, FL. August, 2011. Abstract.

156. Lee WC, Hong SK, Mustoe TA, Hale RG, Leung KP. Profiling of Paracrine Factors Secreted by Leporine-derived Mesenchymal Stem Cells. ATACCC. Fort Lauderdale, FL. August, 2011. Poster.

157. Hale RG, "Building A Face" Using A Regenerative Medicine Approach. 4th International Conference on Biomedical Engineering. Ho Chi Minh City, Vietnam. January 2012. Presentation.

158. Hale RG, Regenerative Medicine and Tissue Engineering- facing the future. TriService Military Maxillofacial Surgery Meeting, Royal College of Physicians and Surgeons. Glasgow, Scotland. March 7, 2012. Presentation.

159. Hale RG, A Call for Regenerative Medicine Technologies. The Mount Sinai Medical Center, New York, New York. March 12, 2012. Presentation.

160. Hale RG, Invited Consultant, 8 hour Comprehensive OMS Overview for US Army OMS Residency Training Program, PD: COL Karen Keith. Fort Lewis, WA. April 12-13, 2012.

161. Hale RG, Face Restoration: US Army Medical Research to Address Maxillofacial Battle Injuries. Nationwide VA Webinar, Assistant Undersecretary for Health for Dentistry, Dr Patricia E Arola. May 2, 2012. Presentation.

162. Hale RG, Maxillofacial Battle Injuries: Limitations of Treatment and Current Regenerative Medicine Research. OMS Grand Rounds, Dr John Zuniga, UT Southwestern Medical Center, Dallas TX. September 26, 2012. Presentation.

163. Hale RG, 4 hour Preconference Workshop: Maxillofacial Battle Injuries. Australian Military Medical Association, COL Gregory Mahoney. Brisbane, AUS. October 10, 2012. Presentation.

164. Hale RG, Maxillofacial Battle Injuries: Transplant and Regenerative Medicine to Restore Facial Form and Function. Keynote Speaker, Australian Military Medical Association, COL Gregory Mahoney. Brisbane, AUS. October 11, 2012. Presentation.

165. Hale RG, Challenges in Craniofacial Reconstruction Following Trauma. Featured Speaker, American Association for the Application of Science, Dr. Barbara Boyan. Boston MA February 15, 2013. Presentation.