

106. Ho-Asjoe M, Khan J, Frame JD. Dermal grafting for a patient with scleroderma. *Case report. Scand J Plast Reconstr Surg Hand Surg.* 1996;30:325-327.
107. Longobardi G, Pellini E, Diana G, Finocchi V. Rhytidectomy associated with autologous fat transplantation in Parry-Romberg syndrome. *J Craniofac Surg.* 2011;22:1031-1034.
108. Rodby KA, Kaptein YE, Roring J, et al. Evaluating autologous lipofilling for Parry-Romberg syndrome-associated defects: a systematic literature review and case report. *Cleft Palate Craniofac J.* 2016;53:339-350.
109. Van der Cruyssen FM, Schoenaers J, Politis J, Parry C. Romberg syndrome: a long-term retrospective cohort study of 10 patients. *Oral Maxillofac Surg Cases.* 2018;4:73-83.
110. Cortese A, Savastano G, Felicetta L. Free fat transplantation for facial tissue augmentation. *J Oral Maxillofac Surg.* 2000;58:164-169. discussion 169-170.
111. Moscona R, Ullman Y, Har-Shai Y, Hirshowitz B. Free-fat injections for the correction of hemifacial atrophy. *Plast Reconstr Surg.* 1989;84:501-507. discussion 508-509.
112. Xie Y, Li Q, Zheng D, Lei H, Pu LL. Correction of hemifacial atrophy with autologous fat transplantation. *Ann Plast Surg.* 2007;59:645-653.
113. Roddi R, Riggio E, Gilbert PM, Hovius SE, Vaandrager JM, van der Meulen JC. Clinical evaluation of techniques used in the surgical treatment of progressive hemifacial atrophy. *J Craniomaxillofac Surg.* 1994;22:23-32.
114. Chajchir A, Benzaquen I. Fat-grafting injection for soft-tissue augmentation. *Plast Reconstr Surg.* 1989;84:921-934. discussion 935.
115. Harp A, Liu YF, Inman JC, Ardeshirpour F. Autologous lipoinjection in Parry-Romberg syndrome. *Ear Nose Throat J.* 2018;97:151-152.
116. Scuderi N, Ceccarelli S, Onesti MG, et al. Human adipose-derived stromal cells for cell-based therapies in the treatment of systemic sclerosis. *Cell Transplant.* 2013;22:779-795.
117. Virzi F, Bianca P, Giammona A, et al. Combined platelet-rich plasma and lipofilling treatment provides great improvement in facial skin-induced lesion regeneration for scleroderma patients. *Stem Cell Res Ther.* 2017;8:236.
118. Onesti MG, Fioramonti P, Carella S, Fino P, Marchese C, Scuderi N. Improvement of mouth functional disability in systemic sclerosis patients over one year in a trial of fat transplantation versus adipose-derived stromal cells. *Stem Cells Int.* 2016;2016:2416192.
119. Thareja SK, Sadhwani D, Alan Fenske N. En coup de sabre morphea treated with hyaluronic acid filler. Report of a case and review of the literature. *Int J Dermatol.* 2015;54:823-826.
120. Arsiwala SZ. Persistence of hyaluronic acid filler for subcutaneous atrophy in a case of circumscribed scleroderma. *J Cutan Aesthet Surg.* 2015;8:69-71.
121. Ozturk S, Acarturk TO, Yapici K, Sengezer M. Treatment of 'en coup de sabre' deformity with porous polyethylene implant. *J Craniofac Surg.* 2006;17:696-701.
122. Ye XD, Li CY, Wang C, Yu YS. Superficial temporal fascial flap plus lipofilling for facial contour reconstruction in bilateral progressive facial hemiatrophy. *Aesthetic Plast Surg.* 2010;34:534-537.
123. Denadai R, Buzzo CL, Raposo-Amaral CA, Raposo-Amaral CE. Facial contour symmetry outcomes after site-specific facial fat compartment augmentation with fat grafting in facial deformities. *Plast Reconstr Surg.* 2019;143:544-546.
124. Liapakis IE, Tzouganakis AC, Paschalis EI, et al. Parry-Romberg syndrome treatment with fat transfer and a new bleaching formula [epub ahead of print]. *J Cosmet Dermatol.* 2020. <https://doi.org/10.1111/jocd.12819>. Accessed May 9.
125. Eguchi T, Harii K, Sugawara Y. Repair of a large "coup de sabre" with soft-tissue expansion and artificial bone graft. *Ann Plast Surg.* 1999;42:207-210.
126. Robitschek J, Wang D, Hall D. Treatment of linear scleroderma "en coup de sabre" with AlloDerm tissue matrix. *Otolaryngol Head Neck Surg.* 2008;138:540-541.
127. Chai G, Tan A, Yao CA, et al. Treating Parry-Romberg syndrome using three-dimensional scanning and printing and the anterolateral thigh dermal adipofascial flap. *J Craniofac Surg.* 2015;26:1826-1829.

Answers to CME examination

Identification No. JA0820

August 2020 issue of the Journal of the American Academy of Dermatology.

Creadore A, Watchmaker J, Maymone MBC, Pappas L, Lam C, Vashi NA. *J Am Acad Dermatol* 2020;83:315-41.

1. e
2. a