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## CME examination

Identification No. JC0719

July 2019 issue of the Journal of the American Academy of Dermatology.

Maymone MBC, Greer RO, Burdine LK, Cheng A-D, Venkatesh S, Sahitya PC, Maymone AC, Kesecker J, Vashi NA. J Am Acad Dermatol 2019;81:43-56.

*Directions for questions 1 and 2: Choose the single best response.*

A 47-year-old woman presented with a purple-red lesion located between her incisor and canine of lower gingival mucosa. A biopsy specimen was obtained, and the histologic examination revealed giant cells and ovoid mesenchymal cells.

1. What is the most likely diagnosis?
  - a. Pyogenic granuloma
  - b. Peripheral ossifying fibroma
  - c. Peripheral giant cell granuloma
  - d. Irritation fibroma
  - e. Oral hemangioma
2. What is the primary treatment option for this patient?
  - a. Sclerosing agent
  - b. Laser therapy
  - c. Corticosteroids
  - d. Surgical excision
  - e. Cryotherapy