

Continuing Medical Education

CME MCQ – 17

News in the Treatment of Venous Leg Ulcers

1. Clinical signs of venous insufficiency include:
 - A. Oedema formation and hypostatic eczema
 - B. Hyperpigmentation and ulceration
 - C. Lipodermatosclerosis and atrophie blanche
 - D. Purpura
2. The venous leg ulcer (i.e. caused by venous insufficiency) is estimated to constitute approximately X% of all leg ulcers. Indicate the correct percentage:
 - A. 25%
 - B. 50%
 - C. 75%
 - D. 90%
3. The most important issues in treating or counteracting the venous insufficiency are surgery and compression therapy. Indicate correct statements:
 - A. It is possible to successfully operate superficial insufficiency and incompetent perforators only if the valves of the deep veins are competent.
 - B. Deep venous reconstruction has become a standard procedure.
 - C. Elastic bandages have high working and low resting pressures.
 - D. Non-elastic compression is first choice for patients with presence of arterial insufficiency.

1. A, B, C are correct answers
2. C is correct.
3. Statements A and D are correct.

Recommended answers based on information given in the review: