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### SURGICAL TREATMENT OF PURULENT NECROTIC COMPLICATIONS OF DIABETES

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#### SUMMARY

We present the results of a long-term analysis of patients suffering from suppurative complications of diabetes. Pathomorphological violations of the microvasculature path are described, with emphasis on the surgical aspects of the hormone-inflammatory process. The specifics of conservative therapy are set out and phasing treatment is highlighted. The main objective is preservation of the limb and the locomotor function. This task fulfilment depends on the success of primary surgery, subsequent dressings, and maximum use of modern angiotropic preparations.

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2-6% 120 2025 250 1 2. 30% 100% - -

2-3 50% 15-20 - -

( 1) [4,6].

; 2 20% [3,6].

2 1987 . “ ” -

[2,5,8,10].

2 [1,2]. “ ” -

H.Burger 1954 .

Burger (1990 .) W. Kane  
 [9]. vasa nervorum.  
 ( , vasa vasorum, vasa  
 nervorum)  
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 2-5,  
 8-10 [2,3].  
 « ».  
 [8,10].  
 87,7% — 12,3%  
 [3,6].  
 [2]. — 106—1011  
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8. Boulton A.J.M. The pathogenesis of diabetic foot problems: an overview. // Diabetic Medicine. - 1996.- Vol.13, Suppl.1. - P. 12-16.  
9. Frykberg RG, Armstrong DG, Giurini J, et al. Diabetic foot disorders: a clinical practice guideline. // J. Foot Ankle Surg.- 2000.- 39.- Vol.2. - P.60.  
10. Knox R.C., Dutch W., Blume P., et al. Diabetic Foot Disease. // International Journal of Angiology. - 2000. - 9. - P. 1-6.