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Determines the current mode of operation of the utility. A: The main source of trouble is the device in the network (router or modem). In the attached screenshot the modem showed a message about "Client does not support direct connect". The port on the modem must be on the list of allowed devices for the ICS to work. If you are connected to the network via a router, then the ISP has configured the settings for direct IP connection. In this case the network is not able to recognize the device. It could be that the ISP have configured the settings for the device in some way, but I have no idea about this. If the router has the 3G radio, then you might have a chance to overcome this problem using a USB dongle, and configure the settings for this device. But I am not sure, if it will work. If you have access to a computer (and a ADSL connection) you can try to configure the settings manually (manually create a network connection) and see, if it will work. P.S. The solution will be to configure the network settings to allow "Client does not support direct connect" (what you have seen in the screenshot). [Superior quality of autogenous microvascular tissue used in the repair of ischemic defects of the lower extremities]. Free microvascular flaps for covering of ischemic defects of the lower extremities were constructed on 118 patients. The quality of the transplanted tissues and the volume of blood flow in the distal part of the flap were evaluated on the basis of colour Doppler and SPECT/CT examinations. The results obtained have shown that the methods for improving the blood flow in the transplanted tissues that are being used so far (circulation improvement by microsurgical techniques and prevention of the "rejection" of the transplanted tissues by immunosuppression) are not always effective. The volume of blood flow in the distal part of the flap is inversely related to the distance from the defect. Within the framework of the present study, an alternative method for improving the blood flow in the transplanted tissues has been elaborated. The method consists of resection of the native vessel and preparation of its stump with the use of the microvascular anastomosis unit. The above-mentioned method ensured a free blood flow in the transplanted tissue, its volume of blood flow reaching the value similar to the native blood