

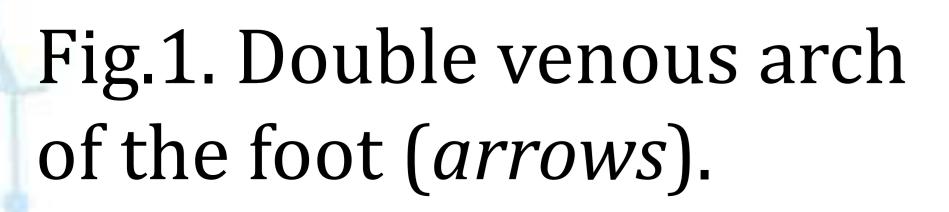
VENA SAPHENA MAGNA – PECULIARITIES OF ORIGIN, TRAJECTORY AND DRAINAGE Bendelic Anastasia, Catereniuc Ilia

Introduction. Vena saphena mag two superficial venous collectors longest vein of the human body, i parallel veins, of which clinical sig different.

Keywords: great saphenous vein saphenous veins.

Purpose. To investigate the indiv variability of the VSM, on macros cadavers, of which variability is in vascular surgeon and / or for care







CONSACRAT ANIVERSARII A 75-A DE LA FONDAREA USMF "NICOLAE TESTEMIȚANU"

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magna (VSM) - one of the	Ma
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dy, is often accompanied by	The
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vein, accessory	Re
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Fig.2. Solitary VSM (A), double VSM (B) and accompanied by	inc
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accessory saphenous veins (C).	in

aterial and methods. This study was conducted on 22 rmolized lower limbs using classical dissection methods. ne observed anatomical variants were recorded and otographed.

esults. The dorsal venous arch of the foot, the origin of ne VSM, was double in 2 cases (9.1%), and it was absent one case (4.55%), thus two dorsal metatarsal veins ntinued proximally with two medial marginal veins. In le leg, VSM was double in one case (4.55%), and in other cases (63.63%) it was accompanied by accessory phenous veins. In the thigh, it was double in 3 cases 3.6%), and in 10 cases (45.5%) it was accompanied by cessory saphenous veins. The saphenofemoral junction ras located at 4.23±0.64 cm distance from the pubic bercle; at 12.25±1.1 cm away from the anterior superior iac spine, and at 4.3±0.65 below the middle of the guinal ligament.

onclusions. The anatomical variability of the VSM cludes its duplicity and/or presence of the accessory phenous veins. The dorsal venous arch may be double absent. The saphenofemoral junction is relatively fixed in relation to the neighboring bone landmarks.

