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Chronic Venous Disease, Obesity and the Risk of Venous Thromboembolism in a Czech Population

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Short Communication

Ve h mb emb li m (VTE) i a m lifac ial di ea e. Re ed i k fac a a a idela i h ce ai a he mag i de a d i de e de ce f each fac e maj i k f VTE a e i hi a fVTE, lde age, be i a familahi a fVTE, ale ge / ge i he a a a d a ic e ei e i e e idemi l gic ca e-c l dasi i de ed ch ic e i cie ca d be i a medical a ie a am g he em im a f i i ci k fac f dee ei h mb i (DVT). We i e iga ed he e ale ce f VTE (am maic dee ei h mb i a d/ lm a a memb li m) a d e cial ei h mb i (SVT) i aie e i⁹g f m ch ic e di ea e (CVD) a d he im ac f BMI a a i i i ci fac f i k f VTE a d SVT i a Czech la i [1,2].

A VTE e.i dei he.e. al hi \Im cc. edi 5% f.aie i h CVD. hich i cm.a able. i h he.e ale ce f VTE i he ge e al E...ea ...lai .A hi \Im fe.i de fSVT. a f d i 20.3% f.aie a i i ac di i m. e a. cia ed. i h CVD. e e. a cli ical...e e ai f VTE m. $[\Im$ a DVT (87.5%), i 9.4% a DVT. i h. lm a \Im emb li m a d $[\Im$ i 1...aie (3.1%) a ...lm a \Im emb li m. I 62.5% fca e h mb i cc...ed i he e e ce f ec g ized h mb ic i k fac... (... ked VTE) a di 37.5% i aked ...di a hic. em. cmm i k fac... e e a ma (45%) a d. ge \Im (20%) hel e limb, i ...me, e...ge h.m e he a \Im ...eg a c \Im (20%).

I c ea ei BML a a, cia ed. i h a, ee, i c ea ei , e ale ce fVTE. A hi \bigotimes fVTE e, i de, a f di $\bigotimes 2.4\%$, a ie , i h a BMI 25 kg/m², f he BMI 26-29 kg/m²g i 4.3%, a ie , b i h a BMI 30 kg/m² i a 9.1% f a ie , BML a, ig i ca \bigotimes h, 129.822 336.52j0.013 T. 9 0 4 e X e X e X a, 5. (\bigotimes) 12(f V)-16(TE e,)8()7(k)975i 303(e)-5(c g) X a.35()-9(cc)-7(.8 E)22(.) d e a()13(e)

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