

Editorial Note Open Access

A Editorial Note on Vascular Thrombosis in Diabetes Mellitus

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Abstract

The individuals are at a high risk for cardiovascular events, and this increased risk does not appear to be completely explained by the association of IGT or type II diabetes with such classical risk factors as hypertension, hypercholesterolemia, or cigarette smoking.

Keywords: Diabe e; T pe 2 diabe e, a c la . h ombo i.

Introduction

e ea l e en appea .o in ol e mac ophage adhe ence .o endo heli m, follo ed b mac ophage mig a ion.o.he b-endo helial pace. He e, mac ophage ma be. an fo med in o foam cell . While he e ign ma al o be p e en, po imal diabe ic ne opah ca e pain and eakne ha de elop mo e apidl and a ec ne e clo e .o.he.o o. i di ea e mo. o en a ec people ih. pe 2 diabe e, b. i can al o a ec people ho do no ha e diabe e (nondiabe ic l mbo ac al adic lople ne opah). A hi.o of. pe 2 diabe e i .he mo impo an i k fac o . I can happen o people ho ha e ne e had diabe e befo e o ho ha e diabe e . pe 1 on a e occa ion . Infec ion , . oke , .a ma, ome d g , and hea .a.ack a e all

po en ial. igge . Blood.e. e eal a blood gale el of mo e. han 30 mmol/L (600 mg/dL), an o mola i le el of mo e. han 320 mO m/kg, and a pH le el of le . han 7. A, a ie of go o h fac o and c. okine ma be elea ed fom damaged endo heli m, mac ophage, and mooh m cle cell . Pla ele ma adhe e.o.he ie of mac ophage a. achmen and elea e.h ombo ane and go o h fac o . Smooh m cle cell ma polife a e and mig a e, accompanied b . h omb fo ma ion, a c la enc oachmen, and occl ion. On he o he hand, man ne plained i e emain. A al ead no ed, he pa hogene i of accele a ed a he o cle o i in diabe e i inc edibl complica ed, and i i pobabl implico pec la e.ha an imbalance in one .em, cha he b inol.ic .em, i he majo con ib o . F he, man condition a ea ocia ed o i h h pe in lini m, cha obe i , ce ain fo m of pe II diabe e, ac omegal, and in linoma, ha do no appea o ha e accele a ed a he o cle o i .

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