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## Abstract

TABLE 1. Clinical Characteristics of the Patients						
		P, 1				
	Α	Eller al				
- <b>4</b> + 2	(N=11,256)	( =5419)	( =5837)	P		
Α.,	61.3±13.2	56.9±11.7	65.3±13.2	<.001		
M	6414 (57.0)	3410 (62.9)	3004 (51.5)	<.001		
,						
A	1920 (17.1)	941 (17.4)	979 (16.8)			
N	369 (3.3)	32 (2.4)	237 (4.1)			
A	7193 (63.9)	3636 (67.1)	3557 (61.0)			
n. n	386 (3.4)	225 (4.2)	161 (2.8)			
D	382 ( 2.3)	483 (8.9)	899 (15.4)	<.001		
CAD An france						
H . I	6892 (61.2)	2569 (47.4)	4323 (74.1)	<.001		
Hart, and a	6359 (56.5)	2980 (55.0)	3379 (57.9)	.002		

Pa v'M a a a a v' a a a a v'M a a a v' v'M a v' a a v'M a v' v' v'M a v' v' a a v' v' v' a a v' Ma  $a^{-}, a^{-}, M_{1}^{-}, M_{2}^{-}, M_{2}^{-}, M_{1}^{-}, M_{2}^{-}, M_{$ 

## RESULTS

TM a Maa -44-, -M, 4 M - M 5419 (4.1%) a-5 37 (51.9%) M v' Ma a --- , a  $M_v'$ , CKD, - a a fi a - ) -34.5% - 4 a . M - a a . M a Ta a am m a -4 - a Ea - a a a a - ya' - 4 4.7% -4 a , a a  $1 \cdot v'$   $4a \cdot M - v' M$  a - a a M a a Ta 2  $M \cdot v' M$  -a Ma a - 4 - a  $4a \cdot M$   $a \cdot 4a - .$ Da  $M_1$  - , a v' a Ma - a v' Ma a M - aa.Ma a Maa a-- 4 - a , M A A a a = v'a = a v'M = v' a = TM = 4 = a = a  $a = M = a^{-} a = a$ \_v′Ma −a. A  $M_{V}'$  Ta 3, M -  $\frac{1}{2}$ v'a a vMM a **4**  $a^{1}_{1}$  As  $a^{--}_{2}$  . PMs  $a^{--}_{2}$  a  $a^{1}_{2}$   $a^{1}_{2}$   $a^{-}_{2}$   $v'_{2}$  -

. W.M – a – 🚬 --M-, Ma Maa a---4 -- av' a 4 a  $v'MM_1$  ---, a ., a 🏃 ,a .M \_va′a a 42 - - 4 M 3 + 4 - v' - B - a, M - - M - M - a v' a - a v'M - a a . TMa - $-2^{3}$  TM M M a M Ma -V' a -4 a V'Ma M -4M M - a a a a a a fi , C-- a CTA - a M Ea a - 4 C a O - A I = a - a M - (CONFIRM)B CAD A - A M - A Ma a  $\mathbf{v}'MaMM$   $\mathbf{v}'a$ , a M  $\mathbf{v}'a$   $\mathbf{v}'$  -a  $\mathbf{v}'Ma$ ---a — a -- a a  $-\frac{1}{4}$   $-\frac{1}{2}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$   $-\frac{1}{4}$ 

CAD 3 4a - a - a ---- $H_{v}'$ ,  $M = M_1 = M_1'$  CAD 3 4a - a  $a^{AVA}$  a ,  $Ma^{-1}$ a a a  $a^{A}$  Ma  $1\%^{-1}$ -→4 CAD a, a →4,°a Ma\_a a --4 -- a va a -A a →4a a a - .M. -.v' CAD > 4a ----а •a ( , ≥65 a ) **M** 1 4 a -. I. M 🚬 🔩 🕺 , M a 🚬 a 👘 a ---4 -- a a ---••v′ 0.5% a 1.6% a 4 M a 4 44 a 🗝 斗 CAD У ща−а -- .В−а, "Ma a ----\*4 - , a - , a - a ( a)-12.564( a)-2.5-9.2( 5 19]TJ0 .9 -a a -42.7% a 4 av'M - - 2.2%a 44 a v'M cAD4a a a a a v'M cAD

Myocardial Ischemia and Mortality Risk

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a - a a - a - . TM . 4 - - - 4 Maa - a - \_ - H., E., C., 1960-1962, C., 2017-2018. NCH H., E., C., C., f. D., C. J. P. J. . 2020. E., I. 8, 2021. A J. M., 12, 2022.

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<sup>43.</sup> At E, P, J,  $t, \overline{m}$ , c, C,  $A_{1}$ ,  $f_{1}, c, t_{1}$ ,  $B_{1}$ ,  $f_{2}$ ,  $f_{3}$ ,  $f_{3}$ ,  $f_{4}$ ,  $f_{3}$ ,  $f_{4}$ ,