

// ()
// , ,

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) :

(

CABG PCI

% / STEMI % / MI . / $\pm$ / (% /) :

STEMI % / . NSTEMI

. (% /)

(% /)

(% /)

. CABG PCI

% /

% /

. (% /)

% /

% / % / % / % /

ACEI

MI

:

:

(CAD)

beyran4@yahoo.com :

- : .

.
.
.

.()
(MI)

VF - (/ (WHO)
(

%

(
/ (EF) %

.()
CABG PCI

MI (

(PCI)

(CABG)

MI

(CVA)

MI

P < / t-test

SPSS 13

$$/ \pm /$$


(% /)

(% /) . -

(	NSTEMI	MI	. (	STEMI	)	STEMI	.	(% /)	.	.	ACE

MI

:

Prabhakaran et al	Mehta et al	Schiele et al	(%)	
(%)	(%)	(%)	(%)	
/	/	/	/	ASA
/			/	B-Blocker
-	-		/	Statin
-	/		/	ACEI

MI

()

(% /)

- /

% /

Reperfusion

.(-)

Schiele

% /

()

% /

()

% Mehta

.()

() Prabhakaran . % / CABG PCI
 % / % / MI
 () Yan % / () Tesak % /
 () Schiele % / () Mehta (CABG % PCI %)
 . % / (CABG % / PCI % / % /)
 PCI
 . CABG
 MI (3VD)

()
 Schiele –
 ()
 ACEI

MI

MI

MI

MI
 % % /
 % /
 % /
 Prabhakaran CVA
 ()
 . % / CVA % /

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