Study Design

Refid: 12, Skateboards: Are they really perilous? A retrospective study from a district hospital. Rethnam U, Yesupalan RS, Sinha A.		
Submit Form and go to or Skip to Next		
Troponin EPC Study Design Form		
Where did the study occur?		
United States Canada Europe Worldwide Other (specify):		
2. When was the study enrollment? (Enter the 4-digit year for the start and end dates)		
Start date: End date: Not reported		
3. What was the length of followup?		
Days (median): Weeks (mean): Weeks (median): Months (mean): Years (median): Years (median): Not reported What was the total number at enrollment or cohort inception?		
□ Total:		
CKD Patients: Not reported		
5. What study design was used?		
Post-hoc analysis of an RCT Prospective cohort Retrospective cohort Case control Other study design (specify): Clear Response		
6. What was the setting?		
Outpatient Emergency department Hospital Other (specify):		
7. Did the study include patients presenting with symptoms of acute coronary syndrome?		
○ Yes ○ No ○ Not reported Clear Response		

CD-9 codes Adjudicated (e.g. panel of physicians adjudicated cases) Other method (specify):
9. Was a cardiologist involved in the adjudication?
○ Yes○ No○ Not reportedClear Response
10. How was it adjudicated?
Single adjudicator
Panel adjudicator (specifynumber):
Notspecified Clear Response
11. What definition was used to adjudicate?
Global consensus on MI ACC/AHA
Other (specified):
Not reported
12. What stages of chronic kidney disease were included?
CKD (combined stages 1-4) Stage 1 (eGFR: 90+) Stage 2 (eGFR: 60-89)
Stage 3 (eGFR: 30-59) Stage 4 (eGFR: 15-29) Stage 5 (eGFR: <15) Dialysis Kidney transplant patients
Creatinine level <
Creatinine level >
Other (specify):
Not reported
13. What equation was used to define GFR?
MDRD CKD Epi formula Creatinine available, but GFR not provided Cockcroft-Gault Other (specify):
☐ Not reported
14. Other exclusion criteria
Age <
Age >
Other (specify):
Other (specify):
Other (specify):
Other (specify):
☐ Not reported
15. Did the study present a subgroup analysis on:
Gender Age Ethnicity Stage ofkidney disease Dialysis status Status post renal transplant Presence of baseline or prior elevated troponins Presence of ischemic EKG changes 10-year CHD risk History of CAD
No subgroups

Comments		