

CONCLUSION

In the present study, high dose of cisplatin induced mild, transient and reversible elevation of urinary NAG activities and usual dose of fosfomycin given 2-3 hours just before high dose of cisplatin could not protect this nephrotoxic effects. Further study of higher dose of fosfomycin given 2-3 days prior to cisplatin are warranted to demonstrate its nephroprotective effects against high dose of cisplatin regimen used in the current study.