

Supplemental Online Content

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eTable. Overview of the calcium supplementation protocol per hospital

This supplemental material has been provided by the authors to give readers additional information about their work.

eTable. Overview of the calcium supplementation protocol per hospital.

Hospital	Calcium treatment initiated *	Calcium supplements and dosage	Active vitamin D treatment initiated **	Active vitamin D dosage ***	IV treatment initiated ****	IV treatment dosage	Weaning initiated	Target serum calcium
1	Ca <2.1 / symptoms	3 times daily 1g calciumcarbonate	POD 1 Ca <2.2	Start 1 time daily 0.5ug	Ca <2.0	Bolus 1g	Ca >2.2	Ca 2.2
2	Ca <2.2	2 times daily 1g calciumcarbonate	Ca <2.0	Start 1 time daily 1ug	Ca <1.9 or severe symptomatology	Bolus 1g	NA	Ca 2.1-2.2
3	Prophylactic	2 times daily 1g calcium/ 400IE D3	Prophylactic	1 time daily 1ug (stopped at discharge)	Ca <1.8 or severe symptomatology	Bolus 1g	Normocalcemia	Lower normal range
4	Ca <2.2	3 times daily 500mg calciumcarbonate	Ca <2.0	Start 1 time daily 1ug	Ca <1.9	3 times daily 1g	NA	NA
5	Ca <2.1	2-3 times daily 1g calciumcarbonate	Ca <2.1	Start 2-3 times daily 0.5ug	Ca <1.9	Bolus 1-2g	Ca >2.2	Ca 2.1-2.2
6	Ca <2.2	3 times daily 1g calciumcarbonate	Ca <2.0	Start 1 times daily 1ug	Ca <1.9	3 times daily 1g	NA	Ca >2.0
7	Ca <2.2	3 times daily 1g carbonate	Ca <2.0	Start 1 time daily 1ug	Ca <1.9	3 times daily 1g	NA	Ca >2.0

*Serum calcium in mmol/L adjusted for albumin

** active vitamin D or active vitamin D analogues

*** Starting dosage of active vitamin D

**** Intravenous (IV) treatment with calciumgluconate

POD = postoperative day