

Hypophosphatemia & Hyperphosphatemia Cheat Sheet by harpieee via cheatography.com/71374/cs/18445/

	HYPOPHOSPHATEMIA: Risk Factors		
	Vitamin D deficiency	Refeeding after starvation	
	Alcohol use disorder	DKA	
	Alkalosis	Hypomagnesemia	
	Hypokale mia	Excessive loss of body fluids (sweat, diarrhea, vomiting, hyperventilation)	
	Burns	TPN	
	Overuse of antacids		

НҮРОРНОЅРНАТЕМІА:	OSPHATEMIA: Manifestations	
Paresthesias	Muscle weakness	
Bone pain & deformities	Chest pain	
Confusion	Seizures	
Nystagmus		

HYPOPHOSPHATEMIA: Manifestations			
Paresthesias	Muscle weakness		
Bone pain & deformities	Chest pain		
Confusion	Seizures		
Nystagmus			



НҮРОРНОЅРНАТЕ	MIA: Interventions
Oral phosphate replacement	Careful IV administration of phosphorus (for severe cases)
Gradual introduction of solution for pts on TPN	Protection from infection
Dietary management & education	Seizure precautions

HYPERPHOSPHATEMIA: Risk Factors			
Renal failure	Chemotherapy		
Acute pancreatitis	High vitamin D		
High phosphorus intake	Hypoparathyroidism		
Excessive enema use	Acidosis		

Published 4th January, 2019. Last updated 4th January, 2019. Page 1 of 1.

HYPERPHOSPHATEMIA: Manifestations		
Tetany	Cramps	
Paresthesias	Dysrhythmias	
Trosseau's sign	Chvostek's sign	
Hyperreflexia	Anorexia	
Nausea	Vomiting	
Soft tissue calcifications	S	

HYPERPHOSPHATEMIA: Interventions			
IV normal saline	Medications:		
Dialysis	Vitamin D		
Dietary management & education	Aluminum hydroxide		
	Diuretics		
Phosphorus has an inverse relationship with calcium			

Sponsored by **ApolloPad.com** Everyone has a novel in them. Finish Yours!

https://apollopad.com