

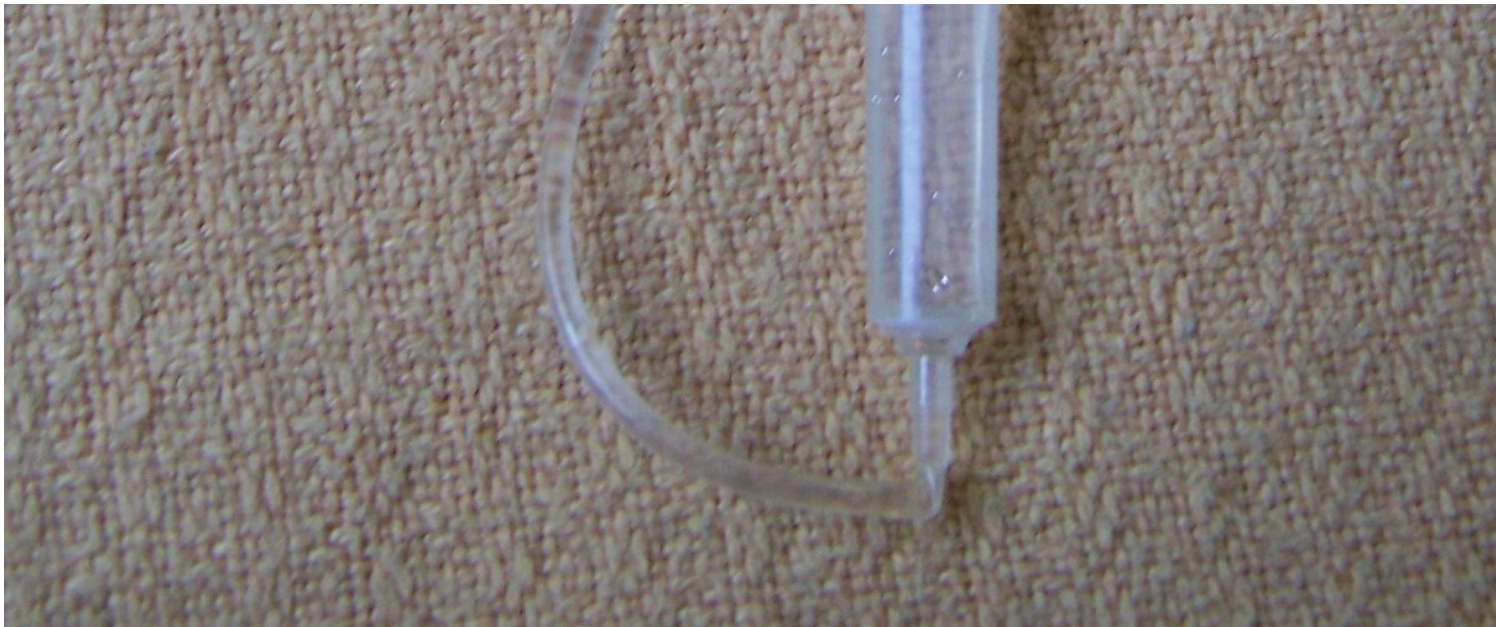
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Elevated Anion Gap (>16 meq)	Normal Anion Gap (8-16 meq)
Increased Endogenous production: Ketoacidosis (Alcohol, Starvation, DKA) Lactic Acidosis Uremia	Loss of Bicarbonate: Diarrhea Carbonic anhydrase inhibitors Type 2 RTA (proximal) Pancreatic ileostomy Pancreatic, biliary, intestinal fistula
	Exogenous Administration: ammonium chloride or HCL
	Decreased Renal Acid Excretion: Type 1(distal) ,4 RTA Renal Failure
Intoxications: Methanol, Ethylene Glycol, Paraldehyde, Salicylates, INH	Miscellaneous: Hyperkalemia Recovery from DKA

Links

Related Articles

Bibliography

References

Incomplete citation of publication. . Medical informatiocs. 2nd ed edition. 2011. ISBN 1111111111.