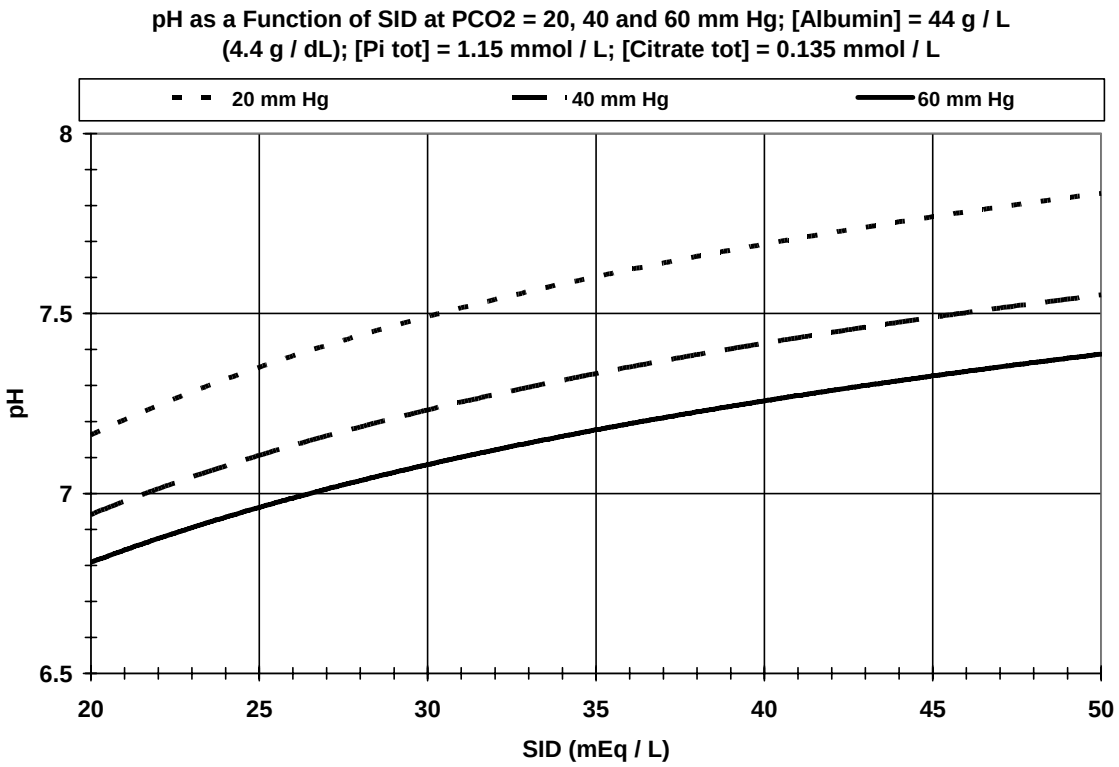
pH as a Function of SID at PCO2 = 20, 40 and 60 mm Hg; [Albumin] = 44 g / L
(4.4 g / dL); [Pi tot] = 1.15 mmol / L; [Citrate tot] = 0.135 mmol / L
20 mm Hg
40 mm Hg
60 mm Hg
8
7.5
7
6.5
pH
20
25
30
35
40
45
50
SID (mEq / L)