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Subject: Did somebody say liquid cooling?

Posted by [cheesesoda](#) on Tue, 10 May 2005 01:46:26 GMT

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Give someone too many antacid tablets and it could potentially kill them because it'll bring their blood pH higher than 8.3 which is called alkalosis. You have to take quite a few, though. If someone overdoses on a drug it'll bring their blood pH below 6.3 which is acidosis and it's just as dangerous as alkalosis.

Your blood has a normal pH of 7.3, and it has buffers to keep your pH level safe, but as stated above, if it is below 6.3 or higher than 8.3 then you could potentially die.

Note: pH 1-6 = acidic, 7 = neutral, 8-14 = basic.

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