

## pH BALANCING – 7 Day Record

Dr. Donna F. Smith

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D A Y	Date	Time	URINE pH Number		URINE TEST RESULT √ AL or AC		SALIVA pH Number		SALIVA TEST RESULT √ AL or AC		Number of Teaspoons of	COMMENTS
	00/00/00	00:00	A.M.	P.M.	AL	AC	A.M.	P.M.	AL	AC		
Μ												
Т												
W												
Th												
F												
S												
Su												
S	01/01/14	06:45	6.2			$\checkmark$		7.0				At 6:45 A.M. urine was acid and saliva was ideal (balanced pH).
S	01/01/14	04:30		6.5			7.8		$\checkmark$			At 4:30 P.M. urine was ideal (balanced pH) .and saliva was alkaline.

Ideal pH is 6.4 to 7.0 • Testing at the same time(s) daily provides the best results. • For A.M. test after at least 6 hours sleep; P.M. before 5 p.m. DATE: MM/DD/YR • TIME: XX:XX Example: 6 a.m. is 06:00; 6:15 p.m. is 06:15 • URINE OR SALIVA PH NUMBER is the number on the pH paper. TEST RESULT:  $\sqrt{}$  row under AL Column for Alkaline pH Number (7.1 or over) Or under AC columns. • S = Samples of two rows recording for a.m. and p.m. tests. TEASPOON COLUMNS: In the "Number of Teaspoons of" Columns, record the amount daily consumed for 1 or 2 recommended Supplements to help pH Balancing. COMMENTS: Any additional information to report.

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