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1. Urinalysis is simply a test that looks at a minute sample of urine. It can help to find problems that need treatment including infections or kidney problems. It can also help find serious diseases in the early stages, like kidney diseases, diabetes or liver diseases. A urinalysis can also be referred to as "urine test".

A urinalysis involves checking the appearance, concentration and the content of urine. Abnormal urinalysis results may point to disease or illness.

According to American Association for clinical chemistry, the average range for urine pH is 6.0 but it can range from 4.5 to 8.0. Urine under 5.0 is acidic while urine higher than 8.0 is alkaline or basic.

The complete components of urinalysis consists of 3 parts; physical properties, chemical properties and urine sediment findings.