

Published based on [Different Stages Of Prostate Cancer](#)

Different Stages Of Prostate Cancer

It is very essential to recognize the development of the disease once a patient has been discovered with [prostate cancer](#) so that accurate treatments could be prescribed. Staging is the procedure of determining the progress of the cancer and the degree of the spread of the cancer.

Prostate cancer has four stages. Whilst prostate cancer develops from Stage 1 to Stage 4, the tumor cells will travel from inside the prostate and move outside into the close tissues and also lymph nodes and to some internal organs during the higher stage of the ailment.

Some doctors make use of the "Gleason Score" in determining if the prostate cancer cells have the capacity to spread. Several doctors make use of the tumor, nodes metastasis (TNM) system associated with grading the stages associated with prostate cancer. The principal TNM system is the following:

- 1.T (Tumor) - this describes the mass of the major area of prostate cancer
- 2.N (Nodes) --it illustrates whether the cancer has scattered to some lymph nodes and how large.
- 3.M (Metastasis) - it means the far-away spread of the cancer cells of prostate, for instance to the liver or the bone fragments.

The following are the [four stages of Prostate Cancer](#):

- Stage 1 - In this stage, the cancer is fixed inside the prostate and it is just microscopic in size. Generally, the cancer could not be seen with image resolution and its size is not normal, even the Digital Rectal Examination (DRE) can not detect it. It's relatively low if Gleason Rating is utilized. It is classified as T1 with the use of TNM system
- Stage 2 - The tumor is still found within the prostate; however, it has increased in size. The result is moderately reduced, generally 2 or 3 if Gleason Rating being used. The TNM system grades this as T2 cancer that can be discovered by DRE. The elevated PSA can be shown in the blood test.
- Stage Three - Here the growth expands outside the prostate however has not yet scattered to other lymph nodes or organs. The growth cells could have attacked the seminal glands that form the semen. It's stage T3 with the use TNM system as well as Gleason score of 4, 5, or even 6.
- Stage 4 - In this stage, the cancer has metastasized, it has scattered to other main internal organs. The cancer cells usually invade the anus and the bladder. Even the pancreas, lymph nodes, liver, lungs, bones as well as kidney can be affected additionally. The TNM score could be T4 and also the Gleason Score as high as 8, Nine, or 10. More information are available when you will visit this site <http://www.CancerStages.org>.

You can also find this article published on [Different Stages Of Prostate Cancer](#), and on the tag pages [four stages of Prostate Cancer](#), [Prostate Cancer](#), [TNM system](#).