Is Breast Cancer Curable?

The question of “Is breast cancer curable?” is a very important question, especially for those who suffer from this disease. Truth and myth about cancer is often mixed up, so that not a few people who feel confused about what is right and what is wrong. Thus there are many things that need to be explained to them.

The determining factors “is breast cancer curable?”

Actually the answer to the above question depends on several factors, such as how early detection the patients do to their disease, taken treatment plan, cancer stage, and of course their medical team.

Some of these factors greatly influence a patient’s healing process. The cure for breast cancers actually has a very high probability, but if lymph nodes have been scattered, the prognosis for recovery is becoming increasingly declining. In fact it is said that if cancer cells have spread to other organs, the treatment is only intended to prolong patient’s life and prevent cancer to develop further. Therefore, to avoid a cancer develops further, the early detection becomes an important thing to be done primarily by women. Total recovery would very likely be obtained if you have done as early as possible detection.

Some people no longer ask whether breast cancers can be cured or not, they prefer to ask about how to extend the life and get a better quality of life. With advances in technology and treatment, these patients now have a greater cure rate compared with the past or twenty years ago where people who suffer from breast cancer of metastatic papillary would be claimed almost certainly die.

Now, they who exposed to this cancer type do not mean having to meet death, even 4 of 10 patients with this cancer are still able to survive more than five years. Some types of cancers that fall into the category of acute still can be managed better, although it has a higher level of difficulty and smaller safety rate than other types of cancer.
So, *is breast cancer curable?* The answer to this question is “depends on many factors,” as mentioned above. Although for now the possibility is much greater than ever before. The complete recovery became possible thanks to advances in technology and medicine. For breast cancer that is still at an early stage, of course, a very high chance of cure, even to say 100 percent is possible. The higher stage of cancer suffered by the patient, the more difficult to handle. The most difficult handling is when a patient has reached the fourth stage or advanced stage where the cancer has spread to areas other organs such as bone, lung, liver and others, where it requires very special care.

Thus, for women who have not been diagnosed with this type of cancer, they need to perform early detection. If they are eventually diagnosed with cancer (early stage) and ask ‘is breast cancer curable?” So the answer is yes, of course.

**Stage 2 Breast Cancer Survival Rate – There Is Still Hope**

Before we discuss about the *stage 2 breast cancer survival rate*, let us re-examine briefly about the stages of breast cancer in general. Stage 2 is not the same as some other stages of breast cancer.

There are several factors used to determine the phasing of this type of cancer, among those factors are: how dangerous the cancer is, how many lymph nodes that are infected; spread of cancer cells to other body areas, and tumor size.

With reference to the statistics from the National Cancer Institute, if cancer cells have not spread to the area of lymph nodes and tumor diameter size is less than 2 cm, then the survival rate of patients over 5 years is quite large, i.e, between 88 to 92 percent.

**How is Stage 2 Breast Cancer Survival Rate?**

Breast cancer falls into the category 2A if the tumor size is between 2 to 5 centimeters, and it is said falling into the category 2B, if cancer cells have spread to area of lymph nodes. The stage 2B *breast cancer survival rate* is still relatively quite high, it’s about 76 – 81%. If the cancer is still at an early stage, then the chance of survival is greater. It is said that if someone is still in stage 1, so she has a chance of survival by 98 to 100 percent. That’s why we are encouraged to make detection of this disease as early as possible.
There are several steps you can do to prevent this vicious disease. You can perform breast self-examination with some of the instructions provided. Besides, you can also do regular medical examination with the help of mammograms that are available at some health centers.

Risk factors from country with other countries are usually almost identical. All the people around the world, especially women, have the chances of developing this cancer. This type of cancer does not discriminate, although most hit women, but men can also be affected by it.

There are many factors that affect a person’s risk of disease, but the most prominent is a lifestyle issue. Health is a priceless wealth. Perhaps you have very often heard these words. But it is unfortunate that in real life everyday many people underestimate these important words.

Back to the issue of stage 2 breast cancer, however, it still had a better survival rate than some of higher stages of breast cancers. The advances in medicine and a better method for dealing with this disease have helped in improving survival statistics of patients. Again, if the stage of breast cancer has been detected at an early stage, then it would be relatively easy to treat with some standard treatments.

In spite of it all, the knowledge and early detection plays an important role for a person to avoid this serious disease. Although the stage 2 breast cancer survival rate is still quite high enough, but you do not have to wait affected by it; immediately do a variety of prevention efforts as early as possible.

**Stage 3 Breast Cancer – the Categories and Survival Rates**

*Stage 3 breast cancer* is a type of advanced malignant illness. This paper will attempt to provide reviews on everything related to it: how the process, categorization, and the survival rate of this cancer stage, along with what can we do to handle this if the cancer has reached to the stage.

Actually, this stage can still be divided into three levels and each level has a spread of their own infection too. A woman who had breast cancers at *stage 3 breast carcinoma* for example, she has about 50 per cent chance of survival for a period of approximately 5 years.

**Categorization of Stage 3 Breast Cancer**
There are three categories in this stage. These stages are 3-A, 3-B and 3-C.

In general, 3-A stage carcinoma of the breast to give indication that tumor found in the breast has grown and developed with a diameter of about 5 cm. Malignant tumor most likely have spread to lymph nodes in the armpit, and the collar – bone.

Another circumstance of 3-A stage breast cancer is when malignant tumors have been developed with a diameter of about 5 cm. This tumor has also just spread to the lymph nodes around the breast area. Cancer at this stage has a survival rate of 51 to 56 percent.

At the moment there is a malignant cancerous tumor in the breast had metastasized to the skin tissue, ribs, chest muscles, and chest wall, it is then called with stage 3-B carcinoma of the breast. On a number of uncommon cases, malignant tumors can also give effect to the lymph nodes in the chest of a woman’s bones. This type of cancer has a survival rate of about 42-49 percent.

While the stage 3-C breast cancer can be divided into two classifications so that they can be distinguished. Both types of 3-C stage carcinomas have differences with each other, which one can be operated and the other can not be operated.

In general, stage 3-C Operable breast carcinoma occurs at present in breast tumors that have spread and give effect to the lymph nodes near the neck area and under the collarbone. While non Operable Stage 3 – C breast carcinoma on the other hand occurs when the tumor has spread and to give effect to the lymph nodes above the collarbone of the body.

As explained by the medical specialists around the world that the survival rate for cancer stage 3-C is about 35 percent. But there are some things we need to notice here that these statistics are still based on the period in which the detection and treatment of cancer has not gained significant progress today.

Thanks to the good progress in the field of cancer research and treatment for this type, then the rate of survival, including stage 3 breast cancer, the higher and better when compared with the statistics a few years ago.

Stage 4 Breast Cancer Survival Rates
What about **stage 4 breast cancer survival rates**? If it is in your thought, then this article will explain to you about it. If breast cancer is already included in the category of stage 4, then the cancer is generally considered a disease that can not be cured anymore. And the chance of survival from this disease is said is not there anymore, especially if the person with the disease is at its last stage. Thus, a diagnosis and treatment should be done as early as possible so that a treatment can be successful. Good news is that thanks to technological advances in the medical field, the cure rate of patients who have been diagnosed with breast cancers is increasing.

**Stage 4 Breast Cancer Survival Rates and Technology Developments**

However, for someone who has been diagnosed with stage 4 cancer is still very poor condition. But fortunately the condition for this stage is much better and not as bad as the condition of some of the previous year. The cause is not separated from the various studies that always developed and a variety of new techniques that making progress to reduce mortality of patients.

Breast cancer currently ranks in second only after skin cancer among the most cancers in the world, of any age group. At the time of a woman getting diagnosed of breast cancers at this final phase, the malignant tumor has begun to spread to areas outside the tissue and lymph nodes of the breast. And the cancer has also begun to affect other networks or multiple body systems such as shoe-lung, brain, liver, and sometimes also in the skin.

If the deployment process as it has happened, then it is called metastasis. And if this happens, then the survival rate from breast cancer has a tendency to decline drastically.

If it refers to research conducted by the National Institutes of Health, the **survival rate** of a patient for five years with stage 4 breast cancer is about 18 to 20 percent. Treatment for patients with this type of cancer can be focused on managing pain and symptoms or anything that could lead to patients survive much longer.

Writings in “Journal of Clinical Oncology,” reported that the **stage 4 breast cancer survival rates** of patients had a very big progress. This is primarily due to advances in surgical procedures and treatment given to the patient as an effort to cure their disease.
Not a few misconceptions held by women about breast cancers today. These misunderstandings arise because of the number or statistic that seems to show how few people are able to survive from this disease. However, this amount is not something to be feared, but should serve as a focal point to be more aware and alert to the symptoms of breast cancers. Do not forget, this disease can be treated and cured very easily if it is still in its early stages. That’s why it is always advisable to make early detection. This is a short explanation about the stage 4 breast cancer survival rates, for more information you can search for the similar theme in other posts of this blog.

Breast Cancer Survival Rate for Every Stage

Perhaps you want to try a particular treatment, but before that, maybe you want to know about breast cancer survival rate, and it is a natural thing to do. But not all breast cancer patients will survive even though they have done with any treatment, and this is a fact we must accept.

The rates, in fact, can be highly variable and stage of cancer in patients has an extremely influential.

Well, further explanation is like this. In several ways as below, it can be described with:

The first is time, after diagnosis, patients are usually given a period of time between 5 to 10 years for survival. The second is the recurrence, after the cancer cells are removed, sometimes relapse can still occurs. Third is the risk of death. Usually this is done the comparison between the patients with other patients who have the health condition alike.

Breast Cancer Survival Rate Stage By Stage

In general, the stage of cancer is a reference in explaining the breast cancer survival rate. Stage 0 indicates that the cancer cells are non-invasive. A number of cancer cells are still on the wall of mass or lump in the breast of the patient.

And when the stage rise to stage 1, the size of the tumor has developed for approximately 2 cm and this stage has been included in the category of invasive cancer. If the size is approximately 2 to 5 cm, then it enters into the stage 2A classification.

If the size is still less than 2 cm but cancer cells have affected the lymph nodes, then it enters into the stage 2B classification. The next stage is the stage 3, and it is divided into two stages 3A and 3B. For the former stage, it indicates that tumor size is more than 5 cm and lymph nodes have been affected by the cancer cells. Whereas for the later stage, it indicates that the breast skin has
been invaded by the tumor. The last stage is advanced breast cancer, or often referred to as stage 4. In this stage, cancer cells have invaded into other areas of the body.

What is important for you to know is that cancer treatment is done by considering some of the stages mentioned above.

Lately, there are statistics that show the average of breast cancer survival rates, for a period of 5 years after diagnosis, the figure is around 86 percent, whereas for the 10-year period the figure is around 76 percent.

If viewed in more detail, then each stage has a different percentage. For example, the survival rate within a period of five years established after diagnosis, for patients without metastasis is approximately 96 percent, while rate for patients with metastasis is approximately 21 percent.

You can also get the survival rates (within 5 years after diagnosis) for each stage in detail, the following will be mentioned details of the last stage to the earliest stages: For stage 4 = 20%, stage 3B = 54%, stage 3A = 67%, stage 2B = 81%, stage 2A = 92%, stage 1 = 100%, and stage 0 = 100%.

As we could see the explanation above, we have a 100% prospect for recovering from breast cancer if we are still at stage 0 and 1. Thus, this is why early detection is an essential and highly recommended.

In addition, in relation to financial problems, the treatment given to patients with advanced stage is much more expensive when compared to treatment for patients who are still at an early stage. Moreover, because the treatment for early stage is easier, thus it is very influential on the height of breast cancer survival rate.

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