

MR COHEN

### Norton Healthcare

#### Patient Information

Patient Name	Sex	DOB
Tweedy, Julian L.	Male	12/13/1990

#### NORTON CANCER INSTITUTE

#### CONSENT FOR IV CHEMOTHERAPY/BIOOTHERAPY TREATMENT

Patient Name: Julian Tweedy Date: 7/18/2019

I request that Dr. [Redacted] for his/her associates, assistants, consultants or designee, administer to me (my child) the following:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

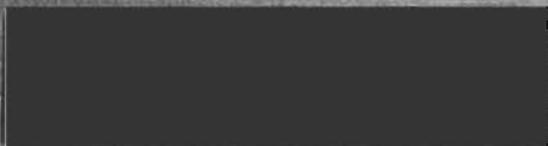
1. I am aware that chemotherapy drugs known as vesicant/irritants. Vesicants or irritants could cause tissue injury around the injection site should the medication leak out of the vein or catheter into surrounding tissue, also called extravasation. In most cases extravasation of these medications can cause itching, tightness, or irritation/inflammation. In rare cases, pain, necrosis (tissue death) and severe tissue damage are possible which may require further treatment, including surgery. In severe cases, the tissue damage may result in serious, permanent injury. I have been instructed to immediately report any burning or pain during the infusion of these drugs.

2. The above named physician, or his/her associate, assistant, consultant or designee, has explained to me in terms I understand the following information:

- The basic nature and details of the therapy.
- Alternative methods of treatment, including the benefits and risks of each.
- The most likely complications and side effects that may occur in this therapy.
- The goal of therapy is:

**Cure.** When possible, chemotherapy is given with the intention of making the cancer disappear and never come back. Anticancer therapy given with curative intent can be given before surgery (neo-adjuvant), it can also be given after surgery (adjuvant) or as a definitive treatment. While every effort is made to produce cure, there is no way to guarantee that this result will be achieved.

**Palliation or Control.** In the majority of adults with cancer, cure cannot be achieved. Anticancer treatments are given because it has been found that when a tumor size has been reduced or the spread of the cancer has been slowed, the symptoms or complications of the cancer are reduced. In many forms of cancer, control of the disease also results in prolongation of life. But even when this is not possible, patients who receive anticancer treatments tend to have a better quality of life.



I am aware that the practice of medicine is not an exact science, and I acknowledge that no guarantees have been made to me as the results of the therapy. I have been given the opportunity to ask questions regarding this therapy and all of my questions have been answered to my satisfaction.

Printed Name: \_\_\_\_\_  
Signature: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_  
Worksite: \_\_\_\_\_  
Please attach to correct envelope. \_\_\_\_\_

Interpreter services used during information consent discussion.

Interpreter Name / ID #: \_\_\_\_\_