



With light, there is hope.

Surgery is a common treatment for ovarian cancer.

While your surgeon will use every tool at their disposal before and during your surgery to assist in the removal of cancerous tissue, ovarian cancer can be difficult to visualize during surgery.

CYTALUX™ is the first FDA-approved fluorescent imaging technology to light up ovarian cancer in the operating room — enhancing your surgeon’s ability to see ovarian cancer in real-time during the procedure.

How CYTALUX Works



ADMINISTER

1-9 hours prior to surgery, CYTALUX is administered to patients through intravenous infusion as part of their preoperative care.



BIND

CYTALUX contains a folic acid analog that identifies and binds to the folate receptors on ovarian cancer cells.



ILLUMINATE

CYTALUX contains a dye that lights up when a special camera is used during surgery (think of it as ink that only shows up under black light).

Increasing the Likelihood of Detection

In a clinical trial, CYTALUX was proven to help surgeons find and remove additional ovarian cancer that would have otherwise gone undetected in 27% of patients.

Important Safety Information

Infusion-Related Reactions Adverse reactions consisting of nausea, vomiting, abdominal pain, flushing, indigestion, chest discomfort, and itching were reported during the administration of CYTALUX. Your doctor may treat you with antihistamines and/or anti-nausea medication.

Please see additional Important Safety Information on the next page.

Talk to your doctor to determine if
CYTALUX is an option for your surgery.



Common Questions About CYTALUX™

What is CYTALUX?

CYTALUX is an FDA-approved prescription medication that is given to adult patients with ovarian cancer, prior to surgery. It helps surgeons visualize ovarian cancer lesions during surgery.

Is there anyone who should not take CYTALUX?

CYTALUX may cause fetal harm when administered to a pregnant woman. There are no available human data to evaluate for a drug-associated risk of major birth defects, miscarriage, or other adverse maternal or fetal outcomes. Contact your healthcare provider with a known or suspected pregnancy.

Are there any requirements prior to taking CYTALUX?

Folic acid may reduce binding of CYTALUX to folate receptors. Folate, Folic Acid, or Folate containing supplements should not be taken within 48 hours before administration of CYTALUX. Talk to your doctor if you are taking any of these.

If you are of reproductive potential, obtain a pregnancy test and verify the absence of pregnancy prior to administration of CYTALUX.

Can Infusion Reactions occur?

Adverse reactions consisting of nausea, vomiting, abdominal pain, flushing, indigestion, chest discomfort, and itching were reported during the administration of CYTALUX.

Your doctor may treat you with antihistamines and/or anti-nausea medication prior to CYTALUX.

Can errors occur with the use of CYTALUX during surgery?

Errors may occur with the use of CYTALUX to detect ovarian cancer. Sometimes cells may light up even if they are not cancerous or those that are cancerous may not light up. Also, non-cancerous cells from other areas may light up, such as areas of the bowel, kidneys, lymph nodes, and inflamed tissue.

What are the most common side effects of CYTALUX?

Safety data is supported by 3 clinical studies across 294 patients. The most common side effects of CYTALUX reported across the clinical trials were nausea (15%), vomiting (5.8%), abdominal pain (2.7%), flushing (1.7%), indigestion (1%), chest discomfort (1%), itching (1%), and allergic reaction (1%) during administration or infusion.

During the Phase 3 clinical study, there were zero serious drug-related adverse events reported and 97% of drug-related adverse events were mild or moderate.

Tell your healthcare provider if you have any side effect that bothers you or that does not go away. These are not all the possible side effects of CYTALUX. For more information, ask your healthcare provider.

Is CYTALUX covered by my insurance?

Generally, there is no separate cost to the patient for CYTALUX above and beyond the cost of the surgical procedure. Contact your hospital and/or insurance provider for more details.

See accompanying full Prescribing Information.

