



Therakos
PHOTOPHERESIS

PHOTOPHERESIS 101

What is UVADEX (methoxsalen) Sterile Solution?

UVADEX® (methoxsalen) Sterile Solution is used with the THERAKOS® CELLEX® Photopheresis System for the treatment of skin problems associated with Cutaneous T-Cell Lymphoma (CTCL) in patients who have not responded to other types of treatment given by their doctor.

IMPORTANT SAFETY INFORMATION

UVADEX (methoxsalen) Sterile Solution should only be used by doctors who have special skills in the diagnosis and treatment of CTCL and who have received special training and have experience in the THERAKOS CELLEX Photopheresis System.

Please see additional Important Safety Information inside and the accompanying full Prescribing Information, including the BOXED WARNING, for UVADEX.

Welcome to Photopheresis 101

Starting Photopheresis comes with a lot of questions—
here's where you can find some answers

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IMPORTANT SAFETY INFORMATION (CONTINUED)

DO NOT USE UVADEX® (methoxsalen) IF:

- You are allergic to methoxsalen, any product similar or related to it, such as psoralen, or any of the other ingredients in UVADEX.
- You have a history of a light-sensitive condition or disease.
- You have had an eye lens removed; use of UVADEX in this condition can increase the risk of retinal damage.



Additional resources



Animation video

Scan the QR code for a
detailed video about how
Photopheresis works.



THERAKOS website

Visit the THERAKOS
website to find additional
resources for your
treatment journey.
patient.therakos.com

Please see additional Important Safety Information inside and the
accompanying full Prescribing Information, including the **BOXED
WARNING**, for UVADEX.

Understanding Photopheresis

What is Photopheresis, and why did your doctor recommend it?



Photopheresis is a type of treatment called immunotherapy.



REMEMBER Immunotherapies are not chemotherapy or radiation.



Photopheresis may activate an immune response against the cancer cells. While much is known about the mechanism of action, the exact mechanism of action is currently being studied.



CTCL is a cancer of the **white blood cells (WBCs)**. These cells are part of your immune system. Photopheresis **collects, separates, and treats** a small number of WBCs with a prescription drug called UVADEX® (methoxsalen) and ultraviolet A (UVA) light to help fight the skin symptoms of CTCL.

Photopheresis is for patients who have not responded to other types of treatment prescribed by their doctor.

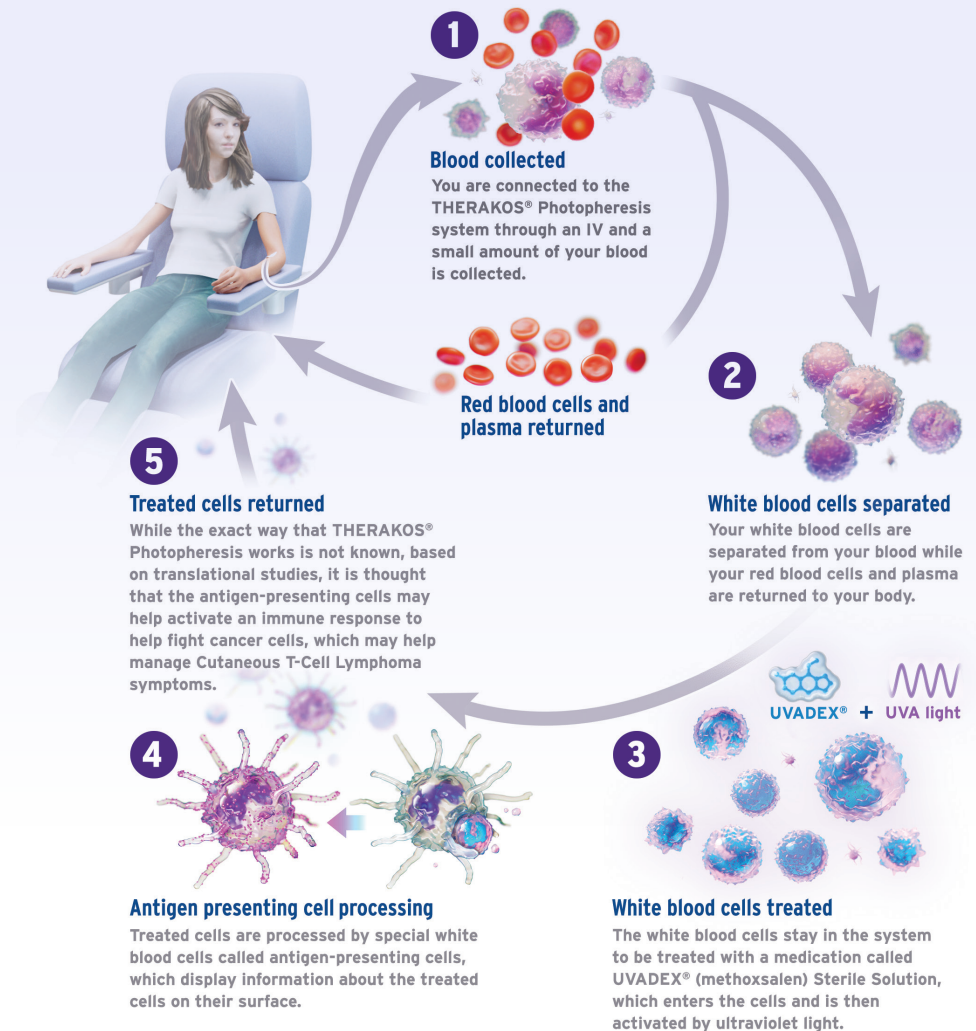
IMPORTANT SAFETY INFORMATION (CONTINUED)

WARNINGS

- You may be at greater risk of sun sensitivity with UVADEX. Tell your doctor if you are taking other medications that cause sensitivity to sunlight, such as anthralin, coal tar or coal tar derivatives, griseofulvin, phenothiazines, nalidixic acid, halogenated salicylanilides (bacteriostatic soaps), sulfonamides, tetracyclines, thiazides, and certain organic staining dyes, such as methylene blue, toluidine blue, rose bengal, and methyl orange.

How does Photopheresis use the power of your immune system?

What's the process, and how does it work?*



*While much is known about the mechanism of action, the exact mechanism of action continues to be studied.

Please see additional Important Safety Information inside and the accompanying full Prescribing Information, including the BOXED WARNING, for UVADEX.

Preparing for treatment

Two days before



- Drink plenty of fluids, like water or juice
- **Avoid alcohol**

The night before



- Eat a low-fat, healthy meal that may include fruit, vegetables, whole grains, low-fat or fat-free dairy, and protein
- **Avoid high-fat foods such as cream, meat, fried food, cheese, and butter**

The day of



- Eat a low-fat breakfast and lunch
- Drink as little fluid as possible
- Visit the restroom before treatment starts
- Bring wraparound sunglasses that protect from UVA light
- Consider bringing a book to read, something to listen to, or a friend to talk with to help pass the time

Treatment schedule

Your doctor will discuss your treatment schedule with you. For most people, treatment is **2 days** in a row, every **4 weeks**, with each treatment lasting up to **~2 hours**.



REMEMBER Results may vary from person to person. Although you may see results sooner, your doctor may suggest that you receive treatment for a minimum of **6 months** and may also suggest an accelerated treatment schedule if results aren't seen after **3 months**.

IMPORTANT SAFETY INFORMATION (CONTINUED)

WARNINGS (CONTINUED)

- If you are pregnant or plan to become pregnant, tell your doctor. Methoxsalen can harm your unborn baby. Tell your doctor right away if you become pregnant during your UVADEX® (methoxsalen) treatment. If you are breastfeeding or plan to breastfeed, tell your doctor. It is not known if methoxsalen passes into your breast milk.

During and after treatment

What can you expect during treatment?

- A slight pulsing from the device
- A slight chill or cold feeling where your blood reenters the body

What can you expect after treatment?

- Once treatment is done, you can go home. You may be at greater risk of sun sensitivity after treatment



IMPORTANT Avoid direct and indirect sunlight for **24 hours** after your treatment. You must wear UVA light-absorbing, wraparound sunglasses during this time, even indoors if exposed to sunlight through windows. Please discuss your skin sensitivity risks with your doctor.

When to talk with your healthcare team?

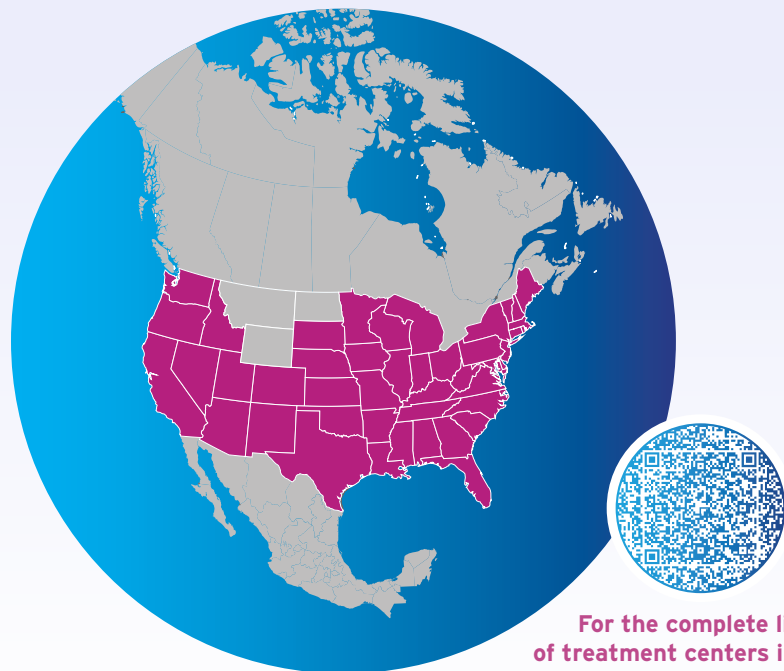
Notify your healthcare team immediately if you are experiencing any of the following:

- Hypersensitivity reaction, including anaphylaxis and rash
- Dizziness or weakness
- Pain at the injection site
- Unusual fatigue
- Fever or skin redness
- Signs of infection
- Irregular heartbeat
- Nausea
- Altered sense of taste
- Increased itchiness
- Other side effects

Please see additional Important Safety Information inside and the accompanying full Prescribing Information, including the **BOXED WARNING**, for UVADEX.

Finding a Photopheresis treatment center

There are more than 170 US locations where you can receive Photopheresis



For the complete list of treatment centers in each state, please visit the Support section on [THERAKOS.com](https://www.therakos.com) or scan the QR code.

*Treatment centers are independent, third-party facilities.
Additional treatment centers may be available. Please inquire with your healthcare professional.*

IMPORTANT SAFETY INFORMATION (CONTINUED)

WARNINGS (CONTINUED)

- After UVADEX® (methoxsalen) is given, exposure to sunlight and/or ultraviolet radiation may result in premature aging of your skin.
- Let your doctor know if you currently have skin cancer or if you had skin cancer in the past.

Support is all around you

This can be a difficult journey—it's important to be supported along the way

Lean on family and friends

Talking about cancer can be hard, but it can be easier with people you trust, like your family and friends.

Prioritize self-care

One of the best ways to manage the emotional challenges of treatment is to focus on doing what makes you happy. Turn to hobbies and lifestyle choices that lead to better overall wellness. It's also important to keep your physical health a priority, especially your skin health.

Work with advocacy groups

Consider connecting with an advocacy organization to learn more about local events, education, and research.



Additional resources from THERAKOS are available, including materials in Spanish.
patient.therakos.com/support

Please see additional Important Safety Information inside and the accompanying full Prescribing Information, including the BOXED WARNING, for UVADEX.

The information below is about the use of UVADEX® (methoxsalen) Sterile Solution with the THERAKOS® CELLEX® Photopheresis System for the treatment of skin conditions associated with Cutaneous T-Cell Lymphoma (CTCL). It is recommended that you discuss the therapy and your conditions with your doctor.

What is UVADEX (methoxsalen) Sterile Solution?

UVADEX (methoxsalen) Sterile Solution is used with the THERAKOS CELLEX Photopheresis System for the treatment of skin problems associated with CTCL in patients who have not responded to other types of treatment given by their doctor.

IMPORTANT SAFETY INFORMATION

UVADEX (methoxsalen) Sterile Solution should only be used by doctors who have special skills in the diagnosis and treatment of CTCL and who have received special training and have experience in the THERAKOS CELLEX Photopheresis System.

DO NOT USE UVADEX IF:

- You are allergic to methoxsalen, any product similar or related to it, such as psoralen, or any of the other ingredients in UVADEX.
- You have a history of a light-sensitive condition or disease.
- You have had an eye lens removed; use of UVADEX in this condition can increase the risk of retinal damage.

WARNINGS

- You may be at greater risk of sun sensitivity with UVADEX. Tell your doctor if you are taking other medications that cause sensitivity to sunlight, such as anthralin, coal tar or coal tar derivatives, griseofulvin, phenothiazines, nalidixic acid, halogenated salicylanilides (bacteriostatic soaps), sulfonamides, tetracyclines, thiazides, and certain organic staining dyes, such as methylene blue, toluidine blue, rose bengal, and methyl orange.
- If you are pregnant or plan to become pregnant, tell your doctor. Methoxsalen can harm your unborn baby. Tell your doctor right away if you become pregnant during your UVADEX treatment. If you are breastfeeding or plan to breastfeed, tell your doctor. It is not known if methoxsalen passes into your breast milk.

- After UVADEX is given, exposure to sunlight and/or ultraviolet radiation may result in premature aging of your skin.
- Let your doctor know if you currently have skin cancer or if you had skin cancer in the past.
- If you are given too much UVADEX, you may get serious burns from UVA or sunlight (even through window glass).
- Avoid exposure to sunlight during the 24 hours after treatment.
- Exposure to UVA light when UVADEX is used can cause cataract formation if proper eye protection is not used.
- You must wear UVA light-absorbing, wrap-around sunglasses for the 24 hours after treatment with UVADEX when you are exposed to direct or indirect sunlight, whether you are outdoors or exposed through a window.
- If you are being treated for Graft vs Host Disease (GVHD), consult your physician for information regarding blood clots involving the lung and other parts of the body which have been reported in these patients. The use of UVADEX or the treatment of GVHD is not approved by the FDA.
- Safety of UVADEX in children has not been shown.

SIDE EFFECTS OF UVADEX

- Side effects of UVADEX used with THERAKOS Photopheresis System are mainly related to low blood pressure.

For the THERAKOS CELLEX Photopheresis System procedure:

What is the THERAKOS Photopheresis System procedure?

The THERAKOS CELLEX Photopheresis System procedure is a medical procedure in which blood from a patient is collected into a specialized machine that separates the white blood cells from the other blood components. The other blood components are returned to the patient and white blood cells are then treated with UVADEX, which makes them sensitive to ultraviolet light. The treated white blood cells are exposed to UVA irradiation inside the machine, and then returned to the patient. This medical procedure is used to treat skin problems associated with CTCL in patients who have not been responsive to other forms of treatment given by their doctor.

DO NOT UNDERGO THE THERAKOS PHOTOPHERESIS SYSTEM PROCEDURE IF:

- You have a condition that makes you unable to tolerate loss of blood volume.
- You are allergic or hypersensitive to 8-methoxypsoralen, methoxsalen, or psoralen compounds.
- Your doctor has diagnosed you with a blood-clotting or bleeding problem that can lead to either a blood clot or excessive bleeding.
- You have had your spleen removed.

WARNINGS FOR THE THERAKOS PHOTOPHERESIS SYSTEM PROCEDURE

- Treatments with THERAKOS Photopheresis System should always



be performed where standard medical emergency equipment is available.

- THERAKOS Photopheresis System procedure should not be performed on the same day as procedures that can cause fluid changes, such as renal dialysis.

SIDE EFFECTS OF THE THERAKOS PHOTOPHERESIS SYSTEM PROCEDURE

- Low blood pressure can occur with the THERAKOS Photopheresis System procedure.
- You may get an infection and/or feel pain at the site of injection.
- Fevers of 100-102°F (37.7-38.9°C) have been seen in some patients within 6 to 8 hours after treatment. Redness of the skin may also occur with the fever.
- A decrease in red blood cells can occur if the THERAKOS Photopheresis System procedure is given too frequently. Low levels of red blood cells may cause you to feel tired.

These are not all of the possible side effects of the THERAKOS Photopheresis System procedure.

Tell your doctor about any side effects that bother you, or that do not go away. Call your doctor or pharmacist for medical advice about side effects. You may report side effects to the FDA. Call 1-800-FDA-1088 or visit www.fda.gov/medwatch. You may also report side effects by calling Therakos LLC at 1-833-223-4ECP (1-833-223-4327).

Please see the accompanying full Prescribing Information, including the BOXED WARNING, for UVADEX.



Visit
patient.therakos.com
for more
information!



THERAKOS Patient Ambassadors helped to create this brochure for patients new to Photopheresis therapy. We thank them for their time and commitment to helping support others in the patient community.

Please see Important Safety Information on pages 10-11 and the accompanying full Prescribing Information, including the BOXED WARNING, for UVADEX® (methoxsalen).



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PHOTOPHERESIS

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