

The Art of Skin Restoration

for radiation dermatitis



Hydrate.



Soothe.



Protect.

Xclair[™]
Cream



Introducing Xclair Cream

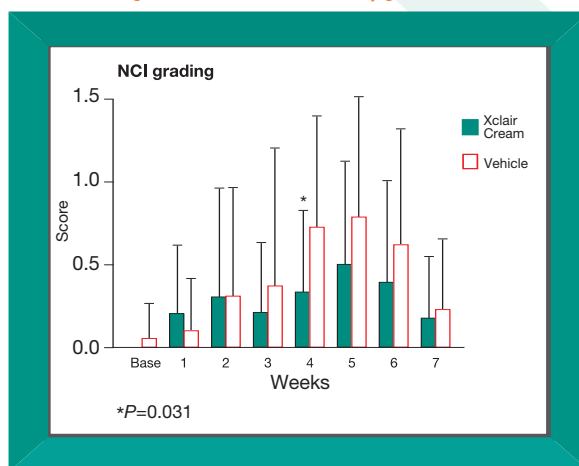
A New Standard of Care for Radiation Dermatitis

- Water-based cream with barrier-forming properties¹
- Transparent to radiation therapy¹
- Well tolerated¹
- Active ingredients include²
 - hyaluronic acid—increases hydration—**HYDRATE**
 - glycyrrhetic acid—reduces inflammation—**SOOTHE**
 - anti-protease and antioxidant compounds—reduce cell damage—**PROTECT**

Clinical Efficacy

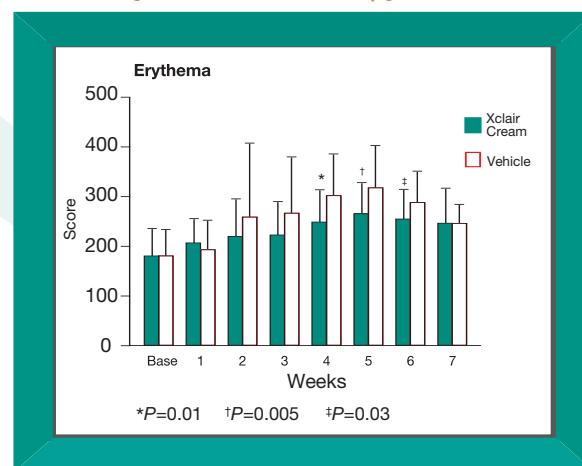
A prospective, double-blind, randomized, placebo-controlled clinical trial evaluating the efficacy of Xclair Cream

Significantly reduces skin toxicity caused by radiation therapy¹



Data are presented as mean score ± SD. Base = baseline; SD = standard deviation.

Significantly reduces erythema caused by radiation therapy¹



Data are presented as mean score ± SD. Base = baseline; SD = standard deviation.

Excellent Safety and Tolerability

- ✓ Steroid and immunomodulator free
- ✓ Alcohol free
- ✓ Fragrance free

No observed or reported adverse events—comparable to placebo¹

No interruptions in radiation therapy due to radiation dermatitis¹

Patient and Physician Preferred

	Preferred Xclair Cream	Preferred vehicle	No preference/don't know
Patients (P=0.007)	65%	10%	25%
Investigators (P=0.035)	60%	15%	25%

There was a clear preference for Xclair Cream according to the judgments of both patients and investigators.¹

Directions for Use

- Apply to affected skin as needed beginning on day 1 of therapy
- Massage gently into skin exposed to radiation therapy
- If skin is broken, cover the affected area with a sterile dressing after application



The Art of Skin Restoration

for radiation dermatitis

Introducing Xclair Cream

- A new standard of care for radiation dermatitis
- Specifically formulated to hydrate, soothe, and protect²
- Clinically proven efficacy¹
- Safety and tolerability comparable to placebo¹
- Patient and physician preferred¹

Hydrate. Soothe. Protect.



References: 1. Primavera G, Carrera M, Pinnaro P, Messina M, Arcangeli G, Berardesca E. A double-blind, randomized, placebo-controlled clinical study to evaluate a topical hyaluronic acid-based, hydrolipidic treatment for radiation dermatitis. Presented at: ECCO 13—The European Cancer Conference; October 30–November 3, 2005; Paris, France. 2. Xclair Cream [package insert]. Cary, NC: Align Pharmaceuticals; 2005.



www.alignpharma.com

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