

StrataXRT®

innovative wound dressing
for radiation dermatitis

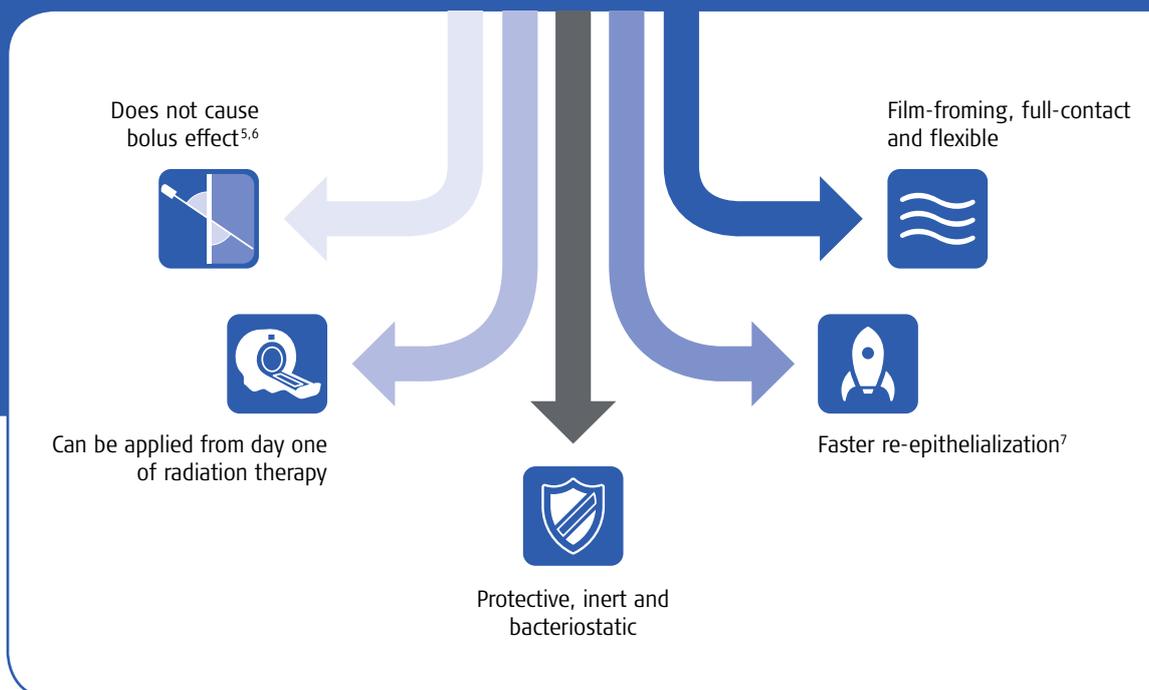


StrataXRT® is a film-forming wound dressing that dries into a thin, flexible and protective layer that is bacteriostatic, gas permeable, waterproof and inert.

Radiation dermatitis is an acute skin reaction affecting approximately 95% of patients receiving radiation therapy^{1,2,3}. It generally ranges from erythema to dry or even moist desquamation and **can be a source of significant pain, discomfort and psychological distress.**

StrataXRT®

- StrataXRT® is a proprietary film forming wound dressing specifically designed for radiation dermatitis and dedicated to its clinical sign such as dry and moist desquamation.
- Unlike moisturizers, which have shown no clinical efficacy⁴ and can cause pain and discomfort when rubbed into the skin, StrataXRT® special formula spreads easily using a very small amount of product and dries to form a thin protective layer.



StrataXRT® is manufactured by: Stratpharma AG, Aeschenvorstadt 57, CH-4051 Basel, Switzerland
Distribution in USA: Stratpharma Inc., 1455 Frazee Road, Suite 500, San Diego, CA 92108, USA

 **Stratpharma**
Switzerland

Case Study⁸



After week 7 of radiation therapy (RTOG 3)



After 7 days of applying **StrataXRT**[®] twice daily while still undergoing radiation therapy

Duration of treatment

StrataXRT[®] is recommended to be applied from the first day of radiation therapy. **StrataXRT**[®] should be applied for a minimum of 60–90 days (24 hours a day/7 days a week), or until no further improvement is seen.



Dries in 5 minutes



For best result, leave in constant contact with the skin



Apply twice daily



Once dry, can be covered by sunscreen or cosmetics

How much is required?

StrataXRT[®] 0.70 oz (20 g) contains enough gel for over 2 weeks of treatment during a standard fractionation plan* applying the gel twice per day.

StrataXRT[®] 1.75 oz (50 g) contains enough gel for over 5 weeks of treatment during a standard fractionation plan* applying the gel twice per day.

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

* Standard fractionation in head and neck cancer treatment is considered to be around 6 weeks. 2 weeks post radiation are expected for the radiation dermatitis toxicity peak and 2 weeks more for recovery of the skin. The standard therapy time can therefore extend up to 4 weeks.

StrataXRT[®] 0.70 oz (20 g) - \$ 129.00



StrataXRT[®] 1.75 oz (50 g) - \$ 259.00



To order **StrataXRT** please contact **Stellar Medical** at **239-274-0160** or Online at www.StellarMedical.net/strataxrt
Stellar Medical provides free shipping

Caution

• For external use only. • **StrataXRT**[®] should not be placed in contact with the eyes. • **StrataXRT**[®] should not be applied over topical medications unless advised by your physician. • **StrataXRT**[®] may stain clothing if not completely dry. • Should your radiation dermatitis show signs of infection or failure to heal, consult your physician. • If irritation occurs, discontinue use and consult your physician. • Not suitable for highly exudative wounds, tunneling wounds or 3rd degree burns. • Keep out of the reach of children. • Do not use after the expiration (EXP) date printed on the tube.

References:

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- Hymes SR et al. Journal of American Academy of Dermatology 2006; 54:28
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- Morley L. et al. Journal of Radiotherapy in Practice. 2014;13:294-301
- Karen Tsea et al. Journal of Medical Imaging and Radiation Sciences 2016; 47:1-25
- Losi P et al. J Mater Sci Mater Med. 2012;23(9):2235-43
- Case Study from Yonsei University Health System, Severance Hospital, Korea. Data on file, Stratpharma AG, Basel, Switzerland



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