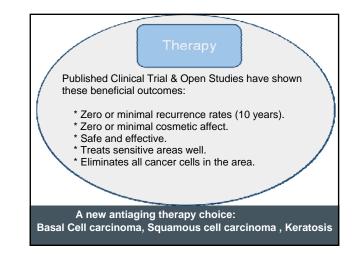
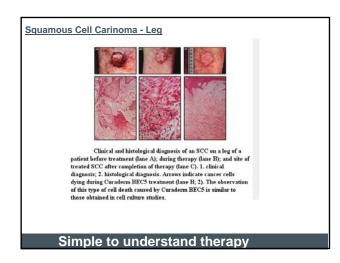
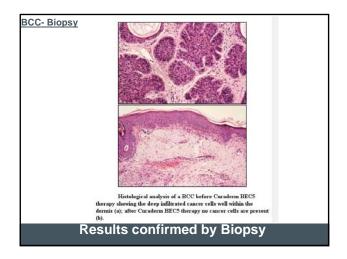


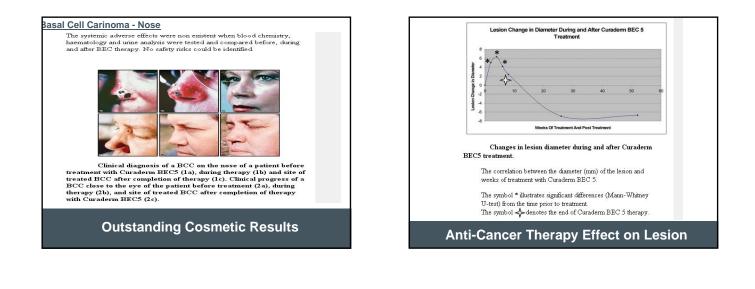


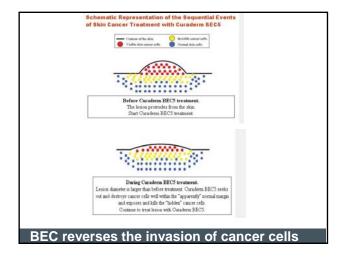
Dr. Bill Elliot Cham being presented an award by ACAM when he launched his book in 2008.

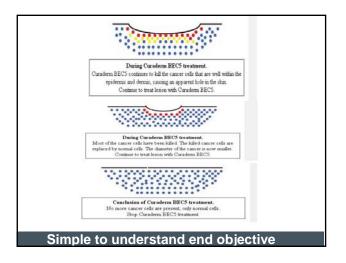


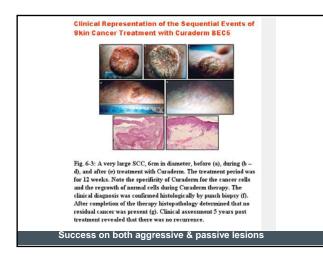








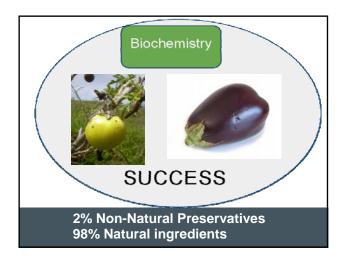


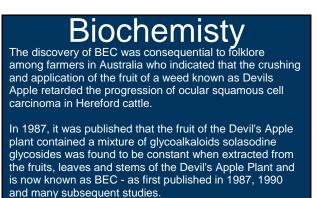


The primary endpoint is defined as the complete healing of the index bions, as confirmed by the absence of tumour-Determined by clinical (visual) and histological examination (Punch biopsy)

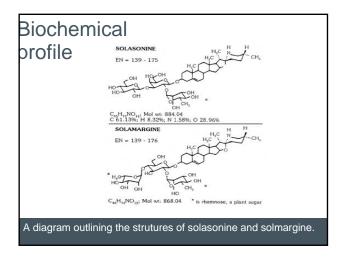
- examination (Punch biopsy).
- The cosmetic results after therapy are very impressive replacing the need for complicated skin reconstruction surgery.
- Clinical trial participants have been followed up for 5 & 10 year periods with zero recurrence.
- Over 80,000 patients have now used the therapy successfully.

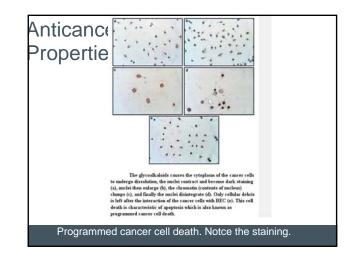
Therapy Success : complete remission of skin cancer

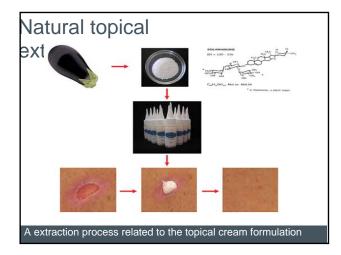


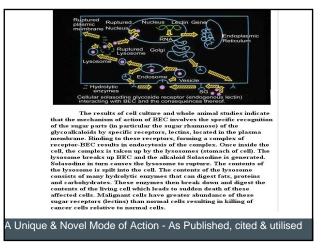


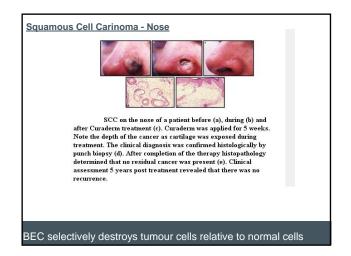
**BEC5** - Biochemistry Success



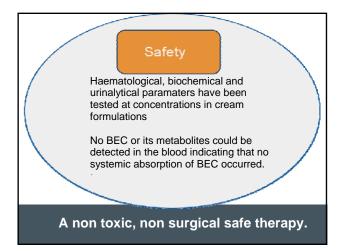








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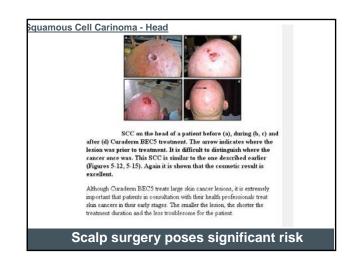


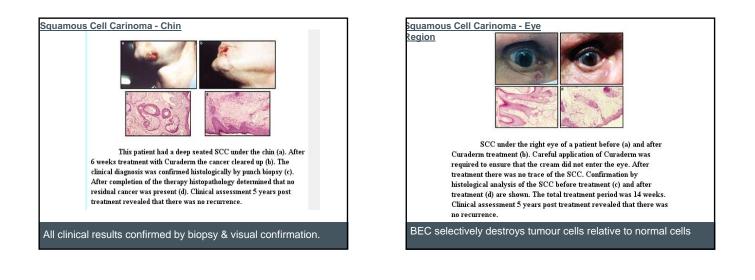
luring and after Curaderm BEC5 tro	atment.
White blood cells	Red cell distribution width
Red blood cells	Platelet count
Haemogloban	Mean platelet volume
Haematocrit	Heterophils
Mean corpuscular volume	Lymphocytes
Mean corpuscular haemoglobin concentration	Basophils
Mean corpuscular haemoglobin	Monocytes

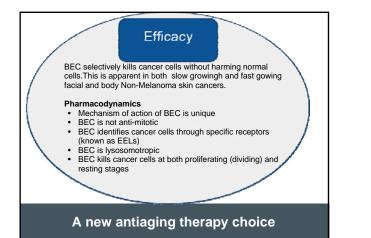
Therapy results obtained in Clinical Trials and opern studies demonstrate the topical therapy to be safe. Reported effects have been restricted to:

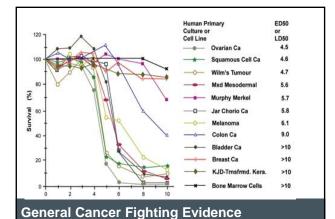
- Local skin irritation
- Some pain and erythema (reddening) occurred during treatment.











# Clinical

Phase I Clinical Trials (62 Patients) Tested safety No BE for itmet Polites could be detected in the bodd corrine weekCutaterm BEC5 was used twice daily for 13 weeksHaematological, Biochemical and Urinalysis were unaltered during Curaderm BEC5 therapy

Phase II Clinical Trials (129 Patients) Tested Efficacy of BEC for keratosis, keratoacanthoma, basal cell carcinoma (BCC) and squamous cell carcinoma (SCC).

Dosage tolerance and optimal dosage for future trials. Possible adverse effects and safety risks.

# **Clinical Trials**

Phase III Cinical Trials (233 Patients) Independent single and randomized double-blind placebo controlled studies were completed on patients with non melanoma skin cancers.

Phase IV Clinical trials (over 50,000 patients) - the Phase IV studies were important to establish the clinical benefit of the topical lotion. Studies provided further independent verification as well as provided more clinical data.

Safety - Clinical trial results

# Efficacy

- \* Independent centres show the topical lotion to be 78%
- if the lesions are treated for long enough (12 weeks). The cosmetic result is excellent.
- \* Lesions treated result in no recurrence.

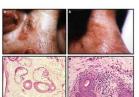
\* The amount of BEC in Curaderm is very small. One average-sized egg plant fruit (300g) contains the same amount of BEC as 60 tubes of Curaderm! Thus, the toxicology profile is safe, as shown by the many published studies. \* The purified within the emulsified extract is an ideal

therapy for Non Melanoma skin cancers.

### Safety - Clinical trial results

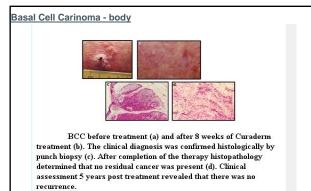
### Squamous Cell Carinoma - Nose / Eye





SCC on the nose close to the eye (a). This SCC was starting to impair the vision of the patient. After Curaderm therapy the lesion was ablated (b). After completion on treatment the vision was restored. Treatment duration was 10 weeks. The clinical diagnosis was confirmed histologically by punch biopsy (c). After completion of the therapy histopathology determined that no residual cancer was present (d). Clinical assessment 5 years post treatment revealed that there was no recurrence.

General Cancer Fighting Evidence



Natural active. Visible Elimination Process.



The Topical BEC5 formulation is the end result of extensive research, pre-clinical-and clinical studies.

No experimental shortcuts were taken and the development. All the necessary stringent pathways, time requirements and investments which are essential before any new therapy, natural or synthetic, can be marketed have been achieved.

The treatment protocol does not require physician or hospital attendance. However, it is recommended that a health professional supervise the treatment.

The cosmetic result obtained after the eradication the the skin cancers with BEC5 therapy is very impressive.

Conclusion