



The Challenge

- 1.4 million men diagnosed annually; 375,000 die each year.
- Current treatments—surgery, radiation, hormone therapy—often cause lifelong incontinence, impotence, and other severe side effects.
- 35% relapse after treatment; options for Biochemical Relapse (BCR) are limited to palliative care.
- Active surveillance avoids harm initially, but men risk progression and suffer psychological distress.



The Solution – ImmunoPDT

A world-first, no-harm immunotherapy that targets only cancer cells and activates the body's own immune system to fight prostate cancer long-term.

Key Features

- Targets only cancer cells protects healthy tissue.
- Activates a lasting immune response reduces recurrence risk.
- Walk-in, walk-out no anaesthesia, no recovery downtime.
- No incontinence, impotence, or pain.
- 10% of the cost of current gold-standard treatments.
- Safe for elderly, frail, and previously untreatable patients.

Unique Prostate Cancer control
World first Immunotherapy creation
All other therapies harm the patient
st Results to improve at 10 Year Follow Up



Groundbreaking Clinical Results

Phase I - 10-12 Year Follow-Up

>70% survival in both primary and relapsed patients.

Stable PSA for up to 23 years.

No deterioration in urinary, bowel, or sexual function.

Phase II - Ongoing

71% of patients have stable or improving cancer status.

No systemic toxicity or sun sensitivity.

Can combine safely with surgery or radiotherapy.

How It Works

Day 1

A safe, plant-derived liquid chlorophyll is taken as a mouthwash; attaches to sugar and enters cancer cells.

Day 2

Gentle light activates the agent, destroying cancer cells without harming healthy tissue.

Course

12 painless sessions over 4–6 weeks.

A Paradigm Shift in Prostate Cancer Treatment

www.immunopdt.com





The Big Breakthrough

Unlike conventional treatments, ImmunoPDT trains the immune system to recognise and destroy cancer cells. In BCR patients—who normally face a rapid decline—74% were alive and well after 16 years on average.

Market Impact & Opportunity

- Global market: USD 13.7B (2023) → USD 28.5B by 2032 (8.4% CAGR).
- Up to 60% of new diagnoses are on active surveillance
 —an enormous untapped treatment pool.
- First no-harm treatment for BCR.
- Low-cost delivery makes it viable for both developed and developing countries.





Why It's Low-Risk & High-Reward

- Backed by over 1,000 treatment cycles with no severe harms.
- Patents granted in Australia, with the US and more pending.
- Nearly \$50 million already invested in R&D, trials, and manufacturing readiness.
- Fast FDA trial pathway potential market approval within 2–3 years of trial start.

Investment Snapshot

- Seeking AUD 25M for 20% ownership.
- R&D rebates boost spend power by 48%.
- Conservative valuation of USD 240M premarket for ~30% of the addressable market.
- Exit via trade sale or IPO expected within 3–4 years.

