

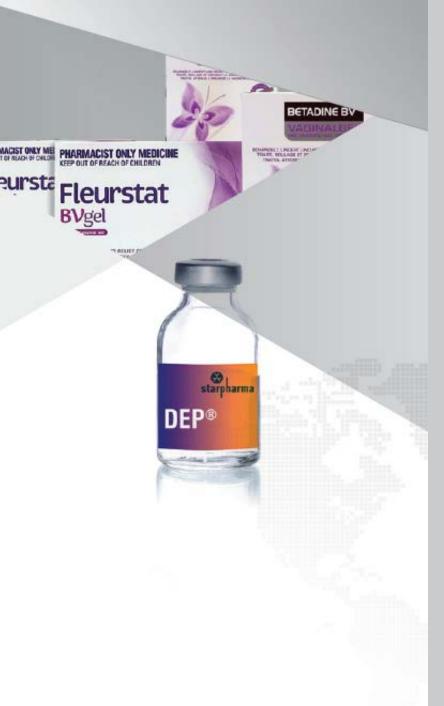


Important notice and disclaimer

This document contains certain forward-looking statements, relating to Starpharma's business, which can be identified by the use of forward-looking terminology such as "promising", "plans", "anticipated", "will", "project", "believe", "forecast", "expected", "estimated", "targeting", "aiming", "set to", "potential", "seeking to", "goal", "could provide", "intends", "is being developed", "could be", "on track", or similar expressions, or by express or implied discussions regarding potential filings or marketing approvals, or potential future sales of product candidates. Such forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual results to be materially different from any future results, performance or achievements expressed or implied by such statements. There can be no assurance that any existing or future regulatory filings will satisfy the FDA's and other health authorities' requirements regarding any one or more product candidates nor can there be any assurance that such product candidates will be approved by any health authorities for sale in any market or that they will reach any particular level of sales. In particular, management's expectations regarding the approval and commercialization of the product candidates could be affected by, among other things, unexpected clinical trial results, including additional analysis of existing clinical data, and new clinical data; unexpected regulatory actions or delays, or government regulation generally; our ability to obtain or maintain patent or other proprietary intellectual property protection; competition in general; government, industry, and general public pricing pressures; and additional factors that involve significant risks and uncertainties about our products, product candidates, financial results and business prospects. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described herein as anticipated, believed, estimated or expected. Starpharma is providing this information as of the date of this presentation and does not assume any obligation to update any forward-looking statements contained in this document as a result of new information, future events or developments or otherwise.

FLEURSTAT BVGEL (VivaGel® BV) for the treatment of BV and relief of symptoms

Ask your pharmacist – they must decide if this product is right for you. Always read the label. Follow the directions for use. Do not use for more than 7 days unless a doctor has told you to. See your doctor if symptoms persist after 7 days or recur within 2 weeks, and if you consider you may be at risk of an STI. See a doctor if you are diabetic or pregnant/breastfeeding (or plan to be).



1 Overview

- 2 DEP®
- 3 VivaGel® Portfolio
- 4 Outlook

Starpharma's dendrimer platform delivers significant optionality with multiple potential revenue streams, valuable products & clinical-stage assets

Starpharma (ASX:SPL/OTC:SPHRY) is an ASX300 company (market cap ~A\$390M) with a proven record of development & commercialisation including successful partnerships with leading global companies starpharma





Unique polymer (dendrimer) platform creating patented high value healthcare products (>100 patents)



Range of internally developed & partnered programs



Well funded, with A\$36.1M cash (31 Mar 2020)



Deep portfolio of highvalue products (on market and clinical-stage) based on novel polymer platform



VivaGel® BV – Licensed in >160 countries, on-market in the UK, Europe, Asia, Australia & NZ.





DEP® – a valuable proprietary nanoparticle drug delivery platform creating significant optionality, accelerates path to market and manages investment risk.



VivaGel® condom – Launched in Japan, Australia and Canada; approved in Europe



Deep portfolio of high-value assets including products on market



PRODUCTS ON MARKET









VivaGel® BV is licensed in more than 160 countries and currently for sale in the UK, Europe, Asia, Australia and New Zealand - further launches and regulatory submissions progressing in multiple regions







The VivaGel® condom has been launched in Japan, Canada & Australia; also approved in Europe







MULTIPLE CLINICAL-STAGE ASSETS





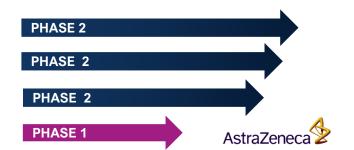




DEP® docetaxel DEP® cabazitaxel

DEP® irinotecan

DEP® AZD0466





EXTENSIVE & GROWING PIPELINE OF PROPRIETARY ASSETS



















Starpharma expects to add 1-2 new DEP® candidates each year, advancing the candidates with the greatest potential to clinical development. Current preclinical DEP® programs focus on oncology and anti-infectives, including antivirals.





Antiviral COVID nasal spray in development following significant SARS-CoV-2 antiviral activity in SPL7013

SPL7013 is a broad-spectrum antiviral with activity demonstrated in HIV, HSV, HPV, Adenovirus, HBV, Zika and coronavirus (SARS-CoV-2). SPL7013 is the active included in marketed VivaGel® products.

BROAD SPECTRUM ANTIVIRAL SPRAY



- Several product opportunities exist, including nasal/inhaled spray to prevent infection and/or reduce severity of disease/treat COVID-19
- Broad spectrum virucidal activity also creates potential in future pandemic preparedness

PATIENT USE



front-line healthcare workers



 other staff in high-risk environments e.g. aged care, armed forces, police etc

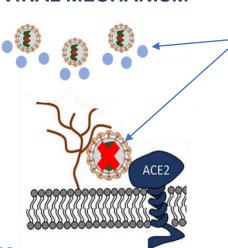


on public transport and airlines



• family members and carers of COVID-19 outpatients

ANTIVIRAL MECHANISM



SPL7013 binds to viral proteins and inhibits binding steps which precede SARS-CoV-2 - ACE2 receptor interaction, preventing infection.

This renders SARS-CoV-2 incapable of binding to the mucosal cell and prevents infection.

EXISTING APPROVALS & SUPPLY CHAIN FOR SPL7013 ALLOW FAST-TRACK DEVELOPMENT & LAUNCH







potentially on market within 12M

- Regulators confirmed that minimal redevelopment is required for SPL7013 COVID-19 product formulations, leading to an expedited program
- First planned product, a nasal spray, potentially on market within 12M.



SPL7013 is the active included in marketed VivaGel[®] products

Financial summary

Key Financial Data	1H FY20 A\$M	1H FY19 A\$M
Revenue and other income	5.7	0.7
Loss for the period	(5.9)	(7.3)
Net operating cash outflows	(5.2)	(7.3)
Net cash burn ¹	(5.4)	(6.9)
Cash as at 31 Dec 2019	\$35.9M	
Cash at 31 March 2020	\$36.1M	

FY19 A\$M
2.7
(14.3)
(10.3)
(10.1)
\$41.3M







HY20 Result:

- Total revenue and other income of \$5.7M (pcp: \$0.7M), includes:
 - US\$3M AstraZeneca milestone payment (received in February 2020)
 - ➤ VivaGel® product sales and royalties of \$1.1M
- Reported loss for half-year of \$5.9M (pcp: \$7.3M), favourable by 19%
- Expenditure includes spend on the Company's clinical programs including three internal DEP® products
- Net cash burn¹ of \$5.4M for the half year, down 22% on pcp

pcp = prior corresponding period





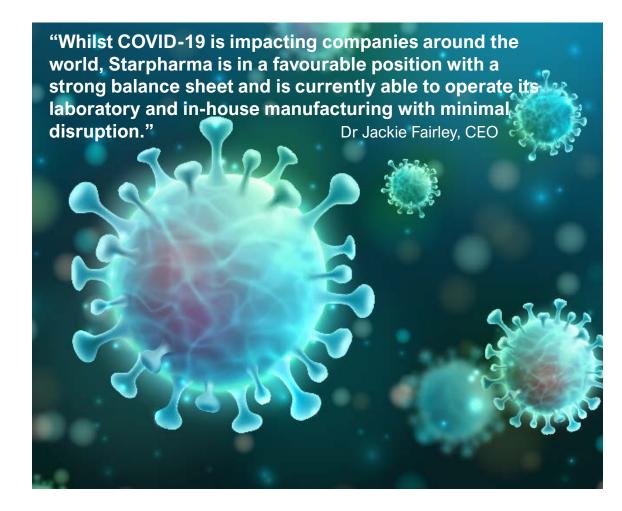




COVID-19: Starpharma well positioned

Starpharma has a strong balance sheet and has implemented a business continuity plan to mitigate the impacts of COVID-19 including comprehensive measures to protect the health and safety of staff and trial participants

- Company is well positioned to withstand impacts of COVID-19 with a strong balance sheet, including significant available cash of \$36.1M (at 31-Mar-20)
- Operations continued throughout: laboratory & in-house GMP manufacturing facilities maintained full operation, including preclinical programs.
- Design of the DEP® clinical programs is such that COVID-19 is not expected to adversely affect the integrity of trial results but may impact overall timing; Dosing of enrolled DEP® patients continued during COVID-19, and recruitment of new patients was paused at a number of sites. Many sites have now recommenced recruiting again. AstraZeneca is also currently recruiting for its phase 1 DEP® trial for AZD0466.
- At present, minimal disruption to supply chain activities for VivaGel[®]
 BV; inventory levels are adequate.
- Formal FDA review is ongoing. There has been significant disruption to the US healthcare system and COVID-19 activities within the FDA may impact on timing.







1 Overview

2 DEP®

3 VivaGel® Portfolio

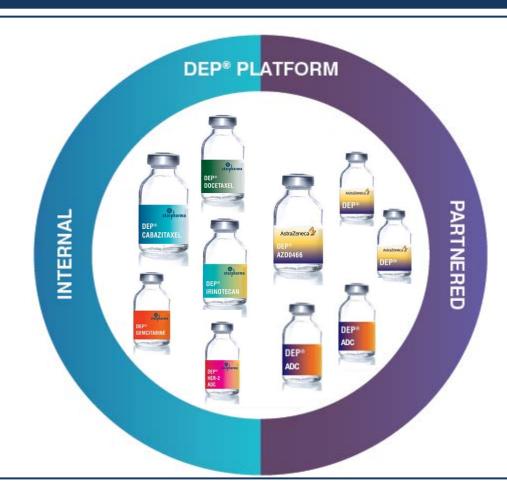
4 Outlook

Starpharma's DEP® platform strategy creates significant optionality and upside

DEP® platform strategy provides technical, IP and financial leverage, as well as increasing commercial opportunities, improving ROI and de-risking development

INTERNAL DEP®

- Application to established drugs reduces risk and expedites development
- Multiple therapeutic areas – e.g. oncology and antivirals
- Patent life extension
- Self-funded
- Returns through licensing, milestones and royalties



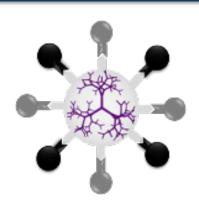
PARTNERED DEP®

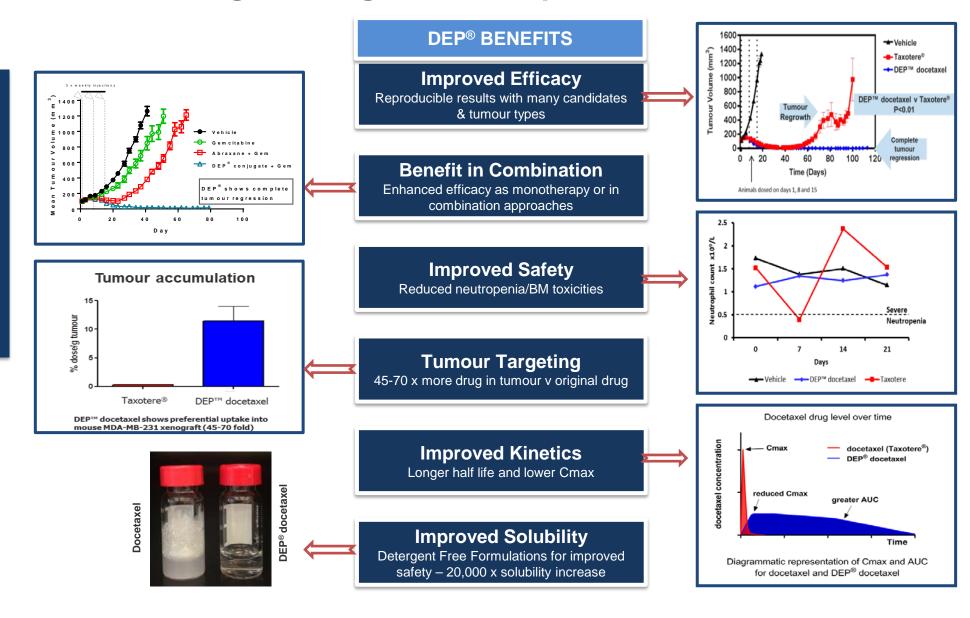
- Application to partners' drugs, both novel (e.g. AZD0466) and existing drugs
- Patent life extension
- Partner-funded
- Returns through licensing, milestones and royalties



Starpharma's DEP® platform conveys product benefits and enhances the commercial value of a wide range of drugs and therapeutic areas

DEP® platform: numerous reproducible benefits across multiple drugs





DEP® platform for partnering

DEP® can be used by commercial partners to improve novel drugs or life-cycle management



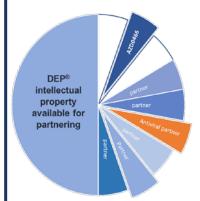
DEP® nanoparticles can be used to enhance the features of novel drugs that may otherwise limit clinical use due to issues such as toxicity or insolubility

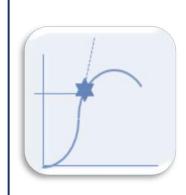






to allow for multiple DEP® programs to run in parallel





DEP® has utility as a lifecycle management tool to make existing drugs better and create new IP



Partner funds development of their DEP® product(s)



Starpharma is eligible to receive milestone payments & royalties on DEP® products



platform

multiple partnerships

optionality allowing

AstraZeneca's DEP® programs: novel oncology agent AZD0466 phase 1 underway



Multiple commercial DEP® programs

- •US\$7M in milestones received thus far
- •Total milestones of up to US\$124M + royalties for AZD0466
- •AZ funds development of AZ DEP® products including AZD0466





- 1st AZ DEP[®] candidate (AZD0466)
- Up to US\$124M milestones + escalating royalties
- Est. up to A\$2.4B revenue to SPL



2nd AZ DEP® candidate (& subsequent candidates)

 Up to US\$93.3M in milestones plus escalating royalties on net sales

Development & Option Agreement



3rd AZ DEP® candidate (major existing AZ oncology medicine)

US\$5M on option exercise, industry standard milestones, plus escalating royalties





AZD0466 multi-centre phase 1 trial recruiting patients in the US with solid & haematological tumours (initiating MD Anderson Cancer Center shortly)



AstraZeneca
describes AZD0466
as having the
potential to be a
"best-in-class"
agent with a broad
application in both
solid and
haematological
tumours

patented to 2038

Bcl2 is a clinically validated oncology target - venetoclax (VenclextaTM -

AZD0466 a highly

formulation of AZ's

novel bcl2/xl inhibitor

optimized DEP®

nanoparticle

AbbVie / Genentech) with **estimated sales** projected to be US\$2-3 billion p.a.





DEP® Internal: Multiple clinical-stage assets with high commercial value potential



Create value through clinical proofof-concept in one or more cancer types – alone and/or in combination

COMMERCIAL OBJECTIVE



License following proof-of-concept clinical data; platform validation



Utilise accelerated development / regulatory pathways (i.e. 505b2) for optimal ROI



DEP® DOCETAXEL: Enhanced version of docetaxel (Taxotere®) – widely used for breast, lung & prostate cancer

PHASE 2

Docetaxel (Taxotere®) is a blockbuster cancer drug with peak global sales >US\$3.1B despite having multiple US FDA "Black Box" warnings

Advantages of DEP® docetaxel#: Reduction in neutropenia; detergent-free formulation; tumourtargeting (~70x more); improved efficacy; improved pharmacokinetics; patent coverage to 2032 (plus up to an additional ~5 years).



DEP® CABAZITAXEL: Enhanced version of leading prostate cancer drug cabazitaxel (Jevtana®) – also being developed for other cancers incl. breast and bladder

PHASE 2

Cabazitaxel (Jevtana®) – global sales of ~US\$500M for 2019 despite having multiple US FDA "Black Box" warnings

Advantages of DEP® cabazitaxel*: Improved toxicity profile; detergent-free formulation; no steroid pretreatment; tumour-targeting, improved efficacy; patent filings to 2039 (plus up to an additional ~5 years).

DEP® IRINOTECAN: Improved version of irinotecan (Camptosar®) predominantly used for colorectal cancer

Camptosar® had peak global sales of US\$1.1B despite having multiple US FDA "Black Box" warnings.



Advantages of DEP® irinotecan#: Irinotecan is a prodrug that must be converted to the active, SN38; this conversion leads to variability between patients and toxicity. DEP® solubilises SN38 & allows direct dosing avoiding the need for liver conversion; tumour-targeting, improved efficacy; patent filings to 2039 (plus up to an additional ~5 years).



DEP® docetaxel phase 2 program – ongoing recruitment and positive interim results

MONOTHERAPY ARM



33 patients treated



Encouraging efficacy signals observed including prolonged stable disease (up to 40 weeks) & tumour shrinkage



Efficacy signals in variety of tumour types including prostate cancer, lung cancer and several hard-to-treat tumours including cholangiocarcinoma (2nd most common liver cancer), gastric and pancreatic



Efficacy signals observed in heavily pre-treated patients (treated with up to 40 cycles and 9 different anti-cancer regimens previously)



Based on efficacy signals observed & investigator interest, recruitment ongoing including patients with selected hard-to-treat tumour types



Notable lack of bone marrow toxicity (e.g. neutropenia) and other common side effects inc. hair-loss, mouth ulcers, anaphylaxis and oedema.



DEP® DOCETAXEL

Open-label, two-stage design to allow for exploration of efficacy of DEP® docetaxel as a monotherapy.

In parallel, combination of DEP® docetaxel & nintedanib (Vargatef®) in lung cancer.



The Newcastle upon Tyne Hospitals NHS Foundation Trust









COMBINATION ARM (+ VARGATEF)



13 patients treated



Encouraging efficacy signals observed - prolonged stable disease & tumour shrinkage in non-small cell lung cancer; heavily pre-treated patients



Based on positive interim results in the DEP® docetaxel + nintedanib combination arm, recruitment was expanded



Notable lack of bone marrow toxicity (e.g. neutropenia) and other common side effects including mouth ulcers, anaphylaxis and oedema

Other DEP® docetaxel combinations



Based on compelling DEP® preclinical data & investigator interest, combination DEP® docetaxel with gemcitabine (Gemzar®) trial targeting pancreatic cancer due to commence shortly



Combinations with immunotherapy also being explored to create value

The phase 2 DEP® docetaxel trial continues to progress well, with further observations of encouraging efficacy signals, including prolonged stable disease and tumour shrinkage in patients with cancers including pancreatic and gastric cancer.



Case study: DEP® docetaxel in advanced lung cancer



Stage IV metastatic lung cancer (NSCLC) patient:



- 46 year old man with stage IV lung cancer (NSCLC):
- genetic profile limited treatment options (he didn't qualify for 1st line immunotherapy)
- cancer had progressed after 7 cycles platinum-based chemo + immunotherapy & an investigational enzyme inhibitor
- received x2 cycles of DEP® docetaxel + nintedanib

Response:

- reduction in size of tumour lesions of up to 45%
- stable disease > 9 weeks
- improvement in tumour-related pain

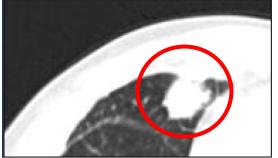
- Lung cancer is the most common cancer globally
- Non-Small Cell Lung Cancer (NSCLC) accounting for 84% of all lung cancers
- Stage IV lung cancer patients have a 5 year survival rate of 4.7%¹

DEP® docetaxel + nintedanib

CT scans of lung: right middle lobe

BASELINE

9 WEEKS POST Rx





41% reduction in size of tumour lesion



DEP® cabazitaxel – positive phase 1 results & phase 2 underway

PHASE 1 RESULTS

Positive phase 1 results (dose-escalation)

- 14 patients enrolled and received DEP[®] cabazitaxel at doses between 2 mg/m² to 25 mg/m²
- Up to 15 cycles of DEP® cabazitaxel; no steroid, antihistamine or anti-emetic pre-treatment
- Encouraging signs of efficacy were observed in 67% of patients evaluable for treatment response, including:
 - prolonged stable disease in multiple patients and in a variety of cancer types, including prostate, gastro-oesophageal, breast, ovarian, cholangiocarcinoma and pancreatic (& at doses several-fold lower than usually used for cabazitaxel).
 - One prostate cancer patient experienced >47 weeks stable disease & a reduction in PSA of 79%
 - One stage IV ovarian cancer patient achieved a reduction in tumour biomarker (CA-125) of 56%
 - One stage III cholangiocarcinoma cancer patient achieved a 82% decrease in a tumour biomarker after two cycles
- Significantly less toxicity than is usually associated with Jevtana®, including less bone marrow toxicity (neutropenia, anaemia, thrombocytopenia), anorexia and vomiting. No cases of hypersensitivity; no cases of hair-loss; no need for anti-nausea medications



Open-label trial, with the objective of establishing antitumour activity (efficacy) & safety at the RP2D of 20 mg/m2



University College London Hospitals

NHS Foundation Trust





PHASE 2



First stage will enrol ~20 patients with a variety of cancers, including prostate cancer; final numbers may be adjusted based on results in certain patient cohorts



Patient recruitment progressing well with 9 patients treated with up to 6 cycles of treatment



The phase 2 DEP® cabazitaxel trial continues to progress with encouraging efficacy signals, including stable disease, significant target tumour shrinkage and substantial tumour marker reductions (e.g. PSA), in cancers including prostate, ovarian, lung, gastroesophageal and others



Study will further explore efficacy in selected tumour types



Four sites: Guy's & St Thomas', University College London, Velindre Cancer Centre in Cardiff and Imperial College London; Australian site (Kinghorn Cancer Centre) to commence shortly





Clinical case study: DEP® cabazitaxel in advanced prostate cancer

Prostate cancer is the second most commonly occurring cancer in men: ~1 in 7 men will be diagnosed with prostate cancer in their lifetime.



Stage III Prostate Cancer Patient:

- Stable Disease >47 weeks
- 79% decrease in **PSA** levels



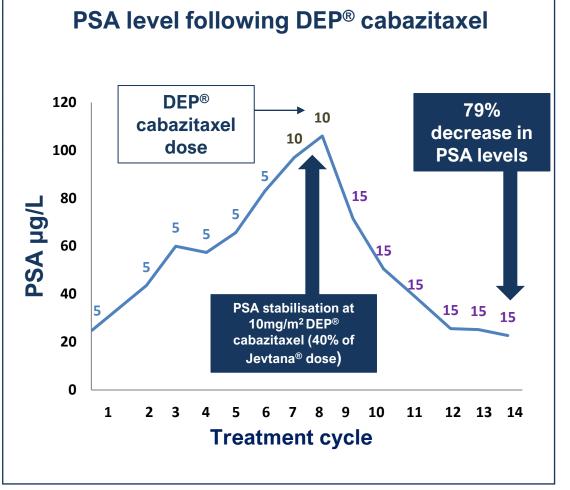
70 year old man with stage III prostate cancer:

- heavily pre-treated; cancer progressed on 4 other anti-cancer therapies
- was unable to tolerate docetaxel due to toxicity (neutropenia)
- received 15 cycles of DEP[®] cabazitaxel with no neutropenia
- response to DEP® cabazitaxel began at 40% of the typical dose

Response to DEP® cabazitaxel

- Prolonged stable disease >47 weeks
- PSA stabilised following a 79% decrease







Clinical case study: DEP® cabazitaxel in ovarian cancer



Ovarian cancer has the lowest survival rate of women's cancer* and is the eighth most commonly occurring cancer in women.



Stage IV (metastatic) Ovarian Cancer Patient:

- 7 cycles DEP® cabazitaxel
- 56% decrease in CA-125 levels

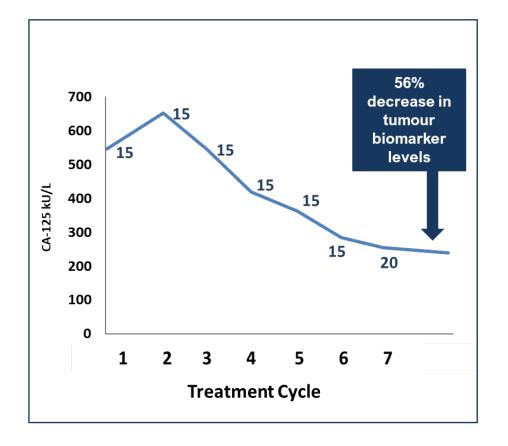


73-year old woman with stage IV (metastatic) ovarian cancer

- heavily pre-treated with 33 cycles of 5 different anti-cancer therapy regimens (including several combinations)
- Patient's cancer progressed on all of these and she was unable to tolerate standard docetaxel due to toxicity (neutropenia)

Response to DEP® cabazitaxel

- received 7 cycles of DEP® cabazitaxel (well tolerated)
- achieved a 56% decrease in tumour biomarker levels
- tumour response commenced at 60% of the currently recommended Jevtana® dose





Clinical case study: DEP® cabazitaxel in ovarian cancer



Ovarian cancer has the lowest survival rate of women's cancer* and is the eighth most commonly occurring cancer in women.



Advanced ovarian cancer patient with extensive metastases



60 year old woman with advanced (metastatic) ovarian cancer:

- heavily pre-treated; cancer progressed on 3 other anti-cancer therapies including paclitaxel (another taxane)
- previously had 14 cycles of treatment and multiple surgeries
- received 3 cycles of DEP® cabazitaxel to date

Response to DEP® cabazitaxel

- response seen after 3 cycles of treatment; well tolerated
- 30% reduction in some tumours, 26% overall reduction across all target tumour lesions

DEP® CABAZITAXEL

Below: scan of one of the patient's tumour demonstrating reduction in tumour size



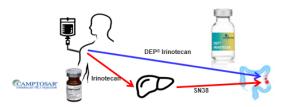


30% reduction in size of tumour



DEP® irinotecan - positive phase 1 results & phase 2 now underway

DEP® irinotecan incorporates the irinotecan active moiety (SN38) and is an improved version of Camptosar®



DEP® drug delivery:

- provides the ability to solubilise the active metabolite, SN38, which removes the need for liver metabolism
- improves pharmacokinetics
- targets directly into solid tumours
- improved efficacy and survival benefit established in preclinical models

POSITIVE PHASE 1 RESULTS (DOSE-ESCALATION)

- 7 patients were enrolled and received DEP® irinotecan at a range of doses up to 12.5 mg/m² and up to 10 cycles of treatment each
- Encouraging efficacy signals observed in 50% of evaluable patients to date, and in all three tumour types enrolled, despite the fact conventional irinotecan is not approved for breast or pancreatic cancers & that enrolled patients were heavily pretreated. Efficacy signals observed included:
 - prolonged stable disease and substantial tumour shrinkage in a range of tumour types including CRC, pancreatic and breast cancer.
- Patients generally experienced less severe side effects than typically associated with Camptosar[®], with no cases of the severe high-grade diarrhoea which is experienced by 20-40% of patients with conventional irinotecan and often requires hospitalisation.
- Conventional irinotecan (Camptosar®) has two FDA black box warnings (severe diarrhoea and neutropenia) and is associated with a high frequency of adverse events (AEs), including nausea, vomiting, alopecia and neutropenia.
 - AEs observed with DEP® irinotecan treatment were consistent with those seen in Camptosar® and generally less severe and mostly mild (grade 1).
 - AEs observed with DEP[®] irinotecan included nausea, vomiting, alopecia and neutropenia.



PHASE 2 UNDERWAY









Dose expansion: open-label trial, with the objective of establishing anti-tumour activity (efficacy) and safety at the RP2D



~ 20-30 patients with colorectal cancer and other cancers (several patients in screening pending dosing)



Enthusiastic support from clinicians due to limited treatment options for CRC



Two new sites to open shortly







Combinations with immunotherapy being explored with partners to create value



Clinical case study: DEP® irinotecan in advanced breast cancer



Breast cancer is the most common cancer affecting women and is the second leading cause of cancer-related death in Australian women, accounting for 14.9% of all female cancer deaths



Stage IV breast cancer patient with extensive liver metastases



45-year old woman with stage IV breast cancer:

- extensive metastases including in the liver
- Very heavily pre-treated more than 100 cycles of 11 different treatment regimens
- received 10 cycles of DEP® irinotecan to date

Response to DEP® irinotecan

- response seen after 3 cycles of treatment
- prolonged stable disease >27 weeks
- well tolerated







1 Overview

2 DEP®

3 VivaGel® Portfolio

4 Outlook

VivaGel® BV - a breakthrough product for the management of BV - the most common vaginal infection worldwide

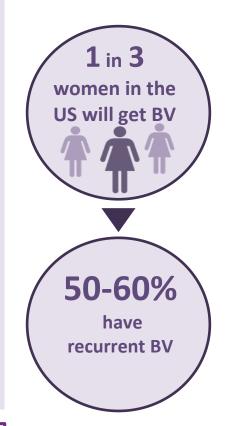


Management of BV is an area of significant unmet need:

 Untreated, BV is associated with miscarriage, infertility & PID as well as having a significant impact on quality of life

Current therapies are inadequate and do not prevent BV recurring:

- Current BV treatment is typically with antibiotics (e.g. metronidazole)
- Antibiotic resistance is a problem and antibiotics have unpleasant side effects and other issues that limit usage
- No currently approved therapies for prevention of recurrent BV
- Independent market research indicates a high level of interest in a non-antibiotic BV therapy



Large market opportunity

BV Treatment: US\$750M (est)

Prevention of recurrent BV: US\$1B (est)



VivaGel® BV licensed in >160 countries around the world



Global market for BV treatment est. to be US\$750M and prevention est. to be US\$1B annually



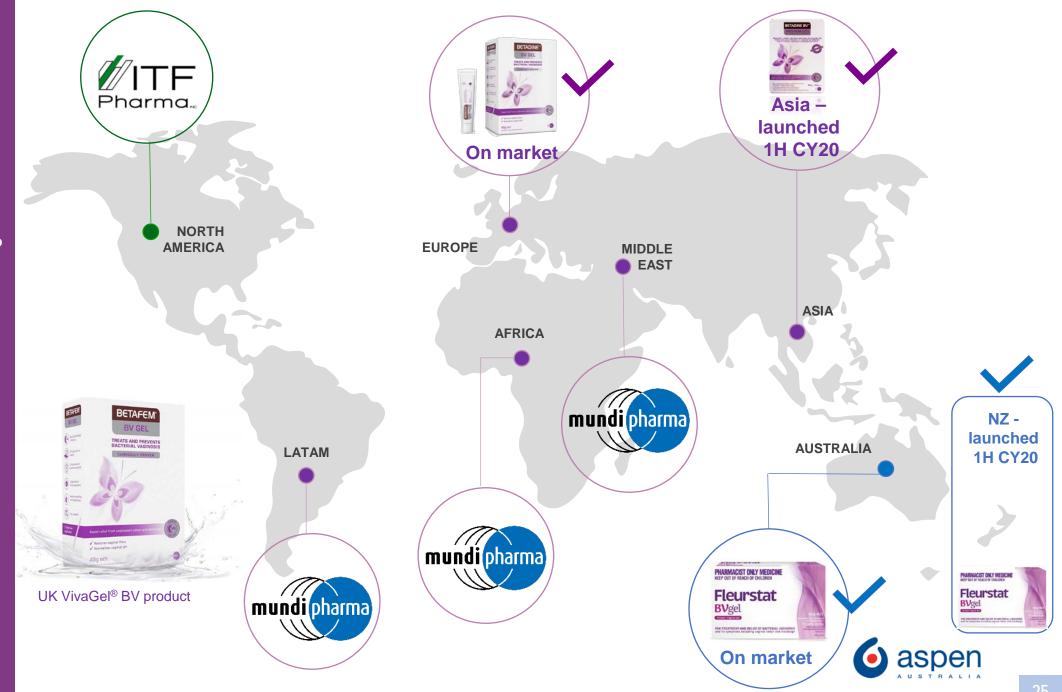
Launched in the UK, Europe, Asia, Australia & NZ



Further launches and regulatory submissions progressing in multiple regions



3 further territories to license (Canada, India, Israel)









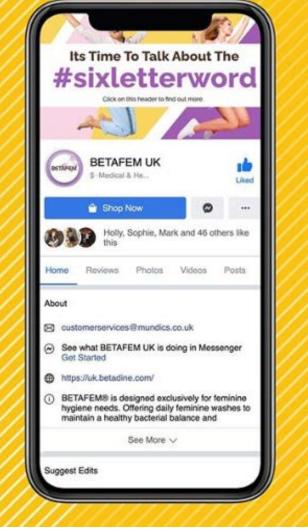
Fleurstat BVgel ranks as #1 topical BV treatment in Australia





Search radius

FIND STORE





FLEURSTAT BVGEL (VivaGel® BV) for the treatment of BV and relief of symptoms: Ask your pharmacist – they must decide if this product is right for you. Always read the label. Follow the directions for use. Do not use for more than 7 days unless a doctor has told you to. See your doctor if symptoms persist after 7 days or recur within 2 weeks, and if you consider you may be at risk of an STI. See a doctor if you are diabetic or pregnant/breastfeeding (or plan to be).





Marketing campaigns for VivaGel® BV in multiple regions

Positive patient experiences about VivaGel® BV benefits



27

Community Pharmacist

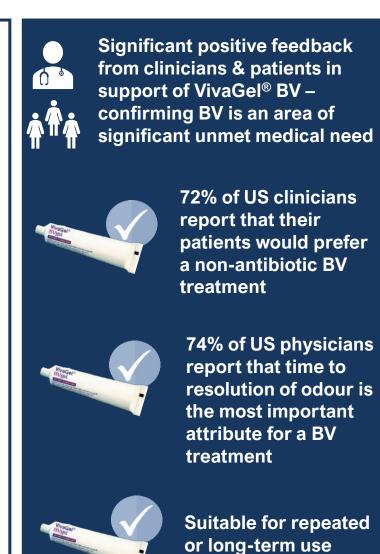
VivaGel® BV opportunity in the US



VivaGel® BV licensed in the US to ITF Pharma for:

- up to US\$101M in milestone payments plus
- escalating double digit royalties on sales

ITF is a US-based specialty pharmaceutical company with a focus on prescription Women's Health products through its Womens Choice Pharmaceuticals Division (www.wcpharma.com)





Dr Belvia Carter, VivaGel® BV Clinical Trial Principal Investigator and Ob-Gyn, US

"VivaGel® BV is a wonderful product which specifically targets BV bacteria. My patients have called it a 'life changing and miraculous treatment".

"Our ability to prevent recurrent BV with current treatment regimes is abysmal.

There is an enormous need for a safe and effective treatment to prevent recurrence of BV in women suffering BV."

> Professor Jack Sobel, ID Physician & KOL Dean, Wayne State Uni School of Medicine



FAST TRACK STATUS

QIDP +5 YEARS EXCLUSIVITY

VivaGel® BV in the US

Progress with regulatory strategy

- Regulatory options thoroughly explored; ongoing input from a team of expert FDA consultants (regulatory, statistical, clinical, legal - including senior ex-FDA staffers)
- Formal FDA review is ongoing. Due to the significant disruption to the US healthcare system caused by COVID-19, activities relating to a potential BV treatment trial in the US are on hold
- FDA consistently acknowledges potential benefits (e.g. mechanistic and safety) of VivaGel[®] BV vs. antibiotics
- VivaGel® BV's Fast Track status & QIDP (qualified infectious disease status) remain on foot based on potential for VivaGel® BV to address a serious infection and significant unmet need in BV



FDA Administrative review process

Starpharma is continuing to progress the formal review of some of the FDA's initial conclusions via an administrative review process. COVID-19 activities within the FDA may impact on timing.





VivaGel® antiviral condom launched in Japan and recently approved in Europe





Japan's leading marketer of condoms & holds strong market positions in several other Asian markets VivaGel[®] antiviral condom (HIV, Herpes, HPV) is being marketed under Okamoto's leading and highly successful Zero Zero Three (003) brand



 Starpharma receives royalties based on sales of the VivaGel[®] condom and also revenue on supply of SPL7013 active







Okamoto & Japanese
Ministry of Health, Labour &
Welfare have developed a
joint STI prevention
campaign using VivaGel®
condoms



Okamoto have manufactured VivaGel® condom samples for Japan Foundation for AIDS Prevention (JFAP) – to increase awareness for health centres nationwide and the LGBT community





Starpharma was recently granted marketing approval for the VivaGel® antiviral condom in Europe.

Starpharma's marketing partner in Europe, LifeStyles, is undertaking marketing preparations ahead of the launch of the VivaGel[®] condom under the brand name Absolute[™] DUAL PROTECTION. LifeStyles also has the marketing rights to the VivaGel[®] condom in other markets, including Australia and Canada.





1 Overview

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Outlook



SPL7013 for Coronavirus

Expedite development for nasal spray

LEVERAGE EXISTING APPROVALS

VIVAGEL®



- Commercial roll-out of VivaGel® BV in Europe, Asia & other markets
- Ongoing formal FDA review process
- Further VivaGel® BV licences for India, Canada & Israel
- Further regulatory approvals and launches for VivaGel® BV
- Revenue from VivaGel® BV milestones and sales/royalties
- VivaGel® condom approvals/launch in additional regions, such as China/Europe
- Further development / co-development of SPL7013 antiviral ophthalmic drops

COMMERCIAL OUTCOMES



Products on market milestones, product sales, royalties, revenue share

Amalana 7 DEP DOCTAME DEP

DEP®

- Progress DEP® docetaxel, DEP® cabazitaxel & DEP® irinotecan clinical trials and additional combination studies, e.g. DEP® docetaxel + gemcitabine; presentations/posters for DEP®
- AZD0466 clinical progress, presentations/posters and receipts from milestones
- AstraZeneca: Exercise of Option Agreement and deals for further compounds
- Progress other partnered DEP® deals & program developments, including DEP® ADCs
- Advance DEP® radiopharmaceuticals, DEP® ADCs and DEP® antivirals
- Advance value-adding DEP[®] combinations and other DEP[®] products



Leveraging the DEP® platform to build value



Advancing internal DEP® assets builds value for future licensing



Partnered DEP® upfront fees, milestones, royalties







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