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Investor Presentation

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Presentation Overview

- AHG overview
- Sales & Marketing division
- Regenerative Medicine division
- DNA Vaccine division
- Company Summary
- Company Milestones



Company Overview

Allied Healthcare Group ASX:AHZ

Sales & Marketing

- Profitable & growing business centre
- Infusion, surgery and cardiac hospital markets
- Existing sales and distribution infrastructure
- Launching CardioCel[®] in key global markets in 2013

Regenerative Medicine

- Based on proprietary tissue treatment
- Initial product seeking regulatory approval
- Potential for initial revenues 2013
- Platform to generate portfolio of products

R&D

- Next generation immunotherapies
- Lead by Professor Ian Frazer
- Heading for Phase I studies in 2013
- Strong pipeline of projects



Company Strategy & Value Proposition

Building an integrated healthcare company

- Recognised and experienced Board & management
- Extensive corporate development, finance, M&A, medtech, therapeutics, sales and licensing experience
- **Growing Revenues**
- Expanding organically and via products developed in-house focusing on our regenerative medicine platform
 - Potential for >\$100m in sales
- **Commercialising pipeline of next generation immunotherapeutics**
- DNA vaccines from Professor Ian Frazer's team
 - Near-term revenue potential via licensing / partnering

Revenue + Significant value drivers over the next 12 – 36 months



Sales & Marketing





Sales & Distribution Division

- Extensive infusion and cardiology focused product range
 - Over 20 products in the range
 - 8 global suppliers with exclusivity for Australian & NZ
 - Providing innovative solutions with clinical benefits
- Profitable, growing business
 - +50% gross margins on most product lines
- Averaged 20+% growth per annum over the past 10 years
- Established sales force and growing globally
 - Experience in building and running sales teams
- Over 800 customers
 - Experience in getting customers buying our products



Key points on Sales & Distribution

- Provides growing revenue to Allied (\$7.4M FY'13)
- Experience in product registration
 - Over 20 products registered in Australia/NZ
- Experience in successful product launches
- Experience in building sales teams
- Experience in getting customers buying product
- Platform to launch "In-House" regenerative tissue products
 - In process of launching our lead regenerative tissue product developed by our platform technology in tissue engineering ("ADAPT[®]")



ADAPT[®] Tissue treatment process



ADAPT® Tissue Treatment Process

- Developed by cardiologists and tissue engineering experts
- Developed over the past 10 years
- Aimed at addressing issues with existing tissue products
 - Prevent calcification
 - Facilitate regeneration
 - Retain tensile strength
- Can be used to treat many types of tissue
- Used to develop a strong pipeline of regenerative products for large applications



CardioCel®





Going Global CardioCel[®]

CE mark approved August 2013



CardioCel[®]

- 1st product (medical device) developed by our regenerative medicine division
- Cardiovascular tissue patch used to treat & repair heart defects caused by Congenital Heart Disease (CHD)
- CHD is one of the leading causes of deaths in infants
 - Also major issue in children with a high unmet clinical need
- Initial stage of global launch
 - EU (CE mark) approved
 - USA 510 (K) marketing approval application submitted
 - Early access approval for initial indications in Australia
 - 6 surgeons now using CardioCel[®] in Australia
- Sold through Allied Healthcare Sales & Distribution



Phase II Clinical study

- 30 patient study into congenital heart disease repair
 - age range 2.3 mths to 171 mths
- Primary Endpoints
 - Early (<30 days) morbidity;
 - Time-related incidence of device related complications
 - i.e. device failure, thromboembolism, structural leak, infections, device-related re-operation and replacement
 - Haemodynamic and anti-calcification performance of the device
 - Measured by echocardiography
- Secondary endpoints
 - Handling characteristics
 - Shape and sizing characteristics
 - Implant complications



Phase II Results

Primary endpoints met

- No patch related 30 day mortality
- No incidence of patch related complications
- Intact Haemodynamics on Echo
- No evidence of calcification at 6 or 12 months time points on Echo/MRI

Positive secondary endpoints

No handling or implant issues



Phase II Results

Long term open label follow up

• 18, 24, 36 & 48 months follow ups

Open label study results

No graft related adverse events or calcification

Publication expected in 2013 in peer review journal

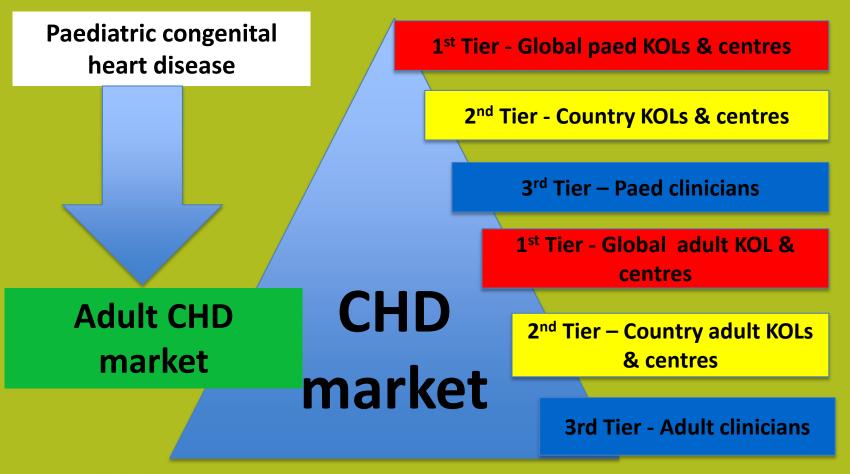
Early access in Australia

- Approved by Australian regulatory authority for early access
- ~ 50 patients successfully implanted to date
- Expecting further early access sites



CardioCel®'s Launch

Top down approach to launch





Why is CardioCel[®] Important?

- Has shown strong regeneration of normal heart tissue around tissue 'scaffold'
 - With no calcification
- Expected to remove the need for repeat open heart surgery
 - Minimising the impact to patients & their families
- Provides a tissue that addresses the requirements of surgeons while addressing problems of existing approved products
- Potential in both paediatric and adult heart surgery markets



Product Development

Focused on Regenerative Medicine and Soft Tissue Repair products



Regenerative Pipeline

Therapeutic area	Product Development	Filing and initial market launch
CHD	CardioCel patch for CHD repairs	2013/14
Cardiovascular Applications	CardioCel vascular and valve reconstruction and repairs	2014/15
Abdominal Surgical	Hernia repair	2015/16
Gynaecological	Pelvic floor repair 2	016/17
Surgical	Orthopaedics 201	7/18
Whole Tissue Valves	CardioCel and ADAPT 2018/1	.9
Stem Cell Delivery www.alliedhealthca	Matrix with stem cells	



ADAPT[®] Tissue Advantages

- No Calcification
- No Cytotoxicity
- Bio compatibility / absorbability
- Bio durability and strength
- Restores natural elasticity
- Ready to go off the shelf
- Ease of use and tissue user friendly 'feel'
- No technical training required for support staff
- Excitement from surgeons about the opportunity to reduce repeat surgeries



Commercialising Vaccines with Ian Frazer

Immunotherapies for infectious diseases and oncology

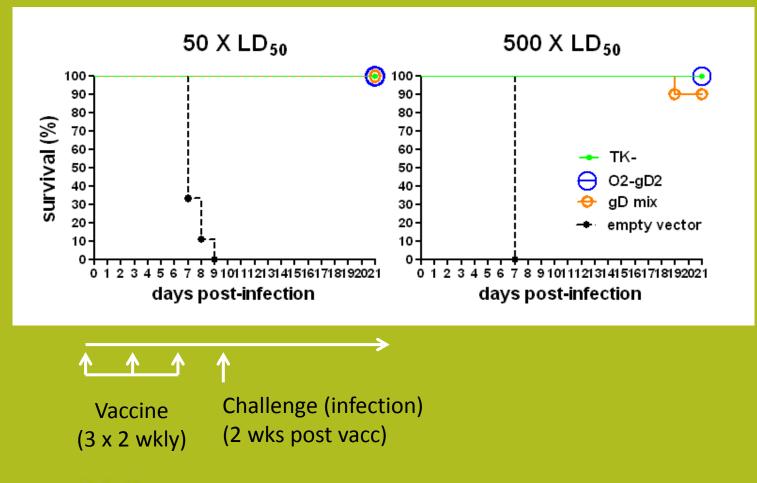


Immunotherapy vaccine Programs

- Core technology developed by Professor Ian Frazer & his team
 - Developing immunotherapeutic vaccines
 - Targeting multi-billion \$\$\$ global markets for vaccines
 - Potential for licensing revenue plus royalties in the next few years
- Initially targeting HSV-2 & HPV
 - Application in infectious diseases & oncology
- HSV-2
 - Pre-clinical data shows total viral clearance with treatment
 - Initiated Phase I human "proof of technology" August 2013
 - Goals = safety, antibody generation & CTL responses
 - Interim results scheduled for end of 2013
- Positive preclinical results in HPV shown late 2012
 - Results showed vaccine stopped HPV related cancer progression
 - Ongoing preclinical studies
 - Additional results scheduled for end of 2013



HSV-2 vaccine effective in mice





DNA Vaccine Program Markets

HSV-2 program

- 1 in 6 people in the US estimated to be HSV positive
- Significant market size
- Estimated growth north of \$6Bn with treatment/vaccine available
- No approved vaccine available

HPV program

- Still many people not using or completing the HPV vaccine therefore need
- ~<35% vaccination rate for HPV in the US
- Current HPV vaccines do not treat the disease (people already infected)
- Estimated at greater than \$1Bn market potential for therapeutic vaccine



Company Summary



Company Summary

- Ticker
- Employees
- Market cap
- Cash & equivalents
- Current revenue
- Top 20 shares

ASX:AHZ 32 \$100M \$2.5M (June '13) \$7.4M 37% holding



Company Key Points

- Existing revenue of \$7.4 million & growing
 - CardioCel[®] to grow significantly in overseas markets
- Near term regenerative tissue product approval
 - CardioCel[®] approved in Europe
 - Differentiated via true tissue regeneration and preventing calcification
 - Early access approval already in Australia
 - Significant revenue increase from a high unmet need
- Large potential with Prof Frazer's DNA vaccine technology
 - Multi-billion market potential
 - Revenue potential via licensing / partnering with pharma



Milestones for Next 12 months

- ✓ Initial preclinical data for HPV vaccine program
- ✓ Additional "early access" approvals for CardioCel[®]
- ✓ Initial 510K US regulatory filing
- ✓ Initiation of the HSV immunotherapy Phase I study
- ✓ Approval for CardioCel[®] in Europe
- Initial revenues from CardioCel[®]
- Initial HSV-2 immunotherapy Phase I results
- Preclinical HPV results
- Approval for CardioCel[®] in USA
- Expanded regenerative tissue portfolio



Thank you

Allied Healthcare Group An opportunity to invest in a new diversified healthcare company with large growth potential

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