



CORPORATE PRESENTATION

OCTOBER
2019



- > SLEEP DIAGNOSTICS & TREATMENT
- > NEURO DIAGNOSTICS
- > BRAIN RESEARCH
- > ULTRASONIC BLOOD FLOW MONITORING
- > MEDICAL INNOVATIONS

OVER
30
YEARS
OF EXCELLENCE
IN DIAGNOSTICS

Who is Compumedics?

A leading global, innovative developer and manufacturer of medical devices for:

Diagnosing
sleep disorders

Monitoring neurological
disorders including long-
term epilepsy monitoring
(LTEM)

Highly sophisticated
brain research

Ultrasonic monitoring of
blood flow through the
brain (Transcranial
Doppler [TCD])

A technological leader in its chosen markets:

#1 Australian sleep &
neuro diagnostics device
supplier

#1 Japan sleep
diagnostics device
supplier

#1 China sleep
diagnostic device
supplier to premier
facilities & #1 TCD
device supplier

#3 USA sleep diagnostic
device supplier and
emerging #3 supplier for
neurological monitoring
devices

— FY19 revenues up 12% to \$41.5m, FY19 EBITDA up 40% to \$5.9m.

— FY20 Guidance revenues \$42m to \$44m, EBITDA \$6.5m to \$7.5m.

— 130 employees across seven locations, Melbourne, Australia (Head Office), Charlotte, NC, USA, Hamburg, Dresden and Singen, Germany, Paris, France and Daejeon, South Korea.

— Compumedics listed ASX Dec 21, 2000. CMP has market capital of around \$120m.

FY2019 – Performance Review

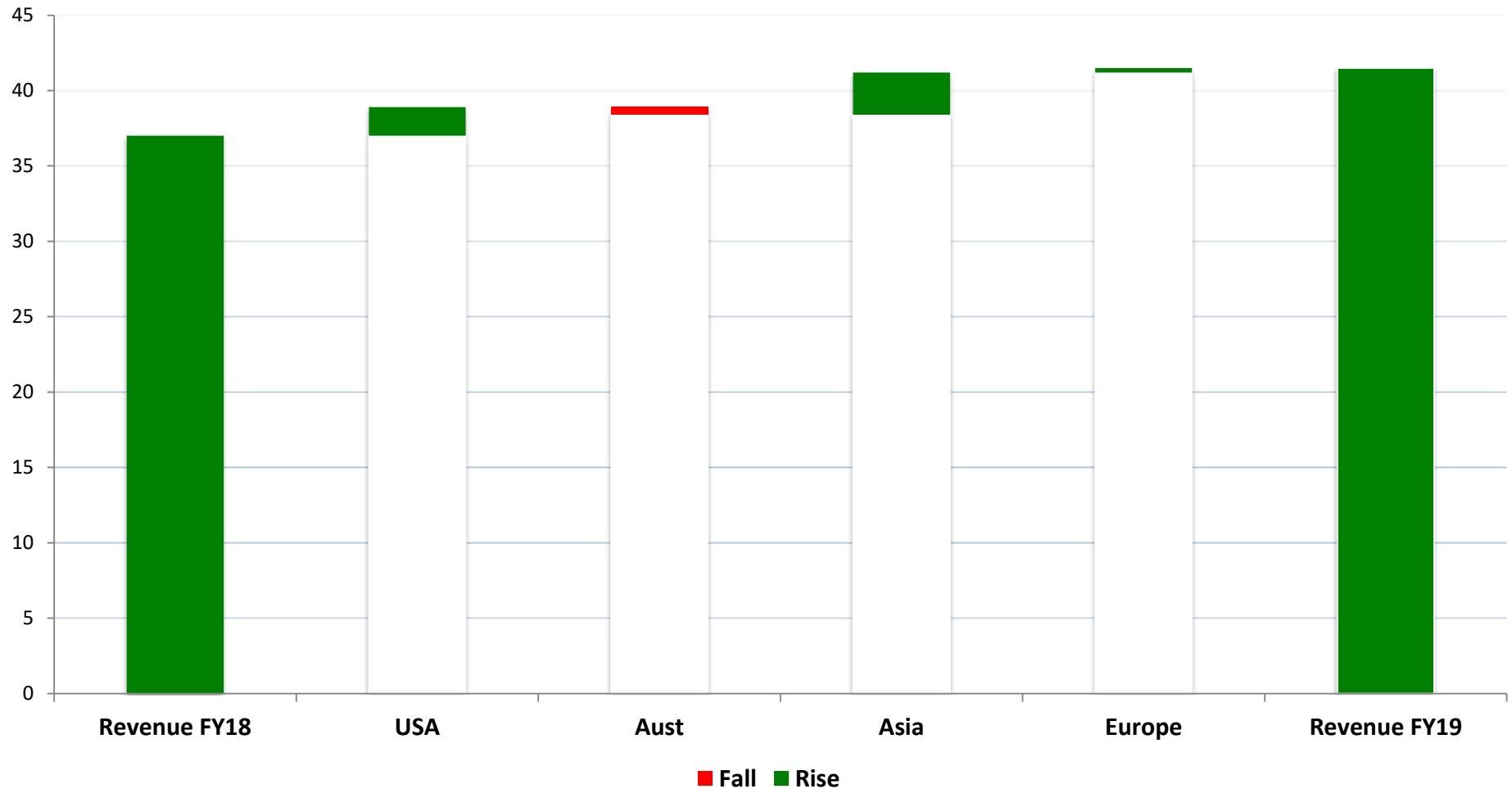
- Revenue \$41.5m, EBITDA \$5.9m, NPAT \$4.0m

| | FY19 | FY18 | Variance | Comment |
|---------|---------|---------|----------|--|
| Revenue | \$41.5m | \$37.0m | 12% | Revenue growth across key international markets for the core business, including China, DWL and US. Further partial booking of first MEG sale. |
| | | | | |
| EBITDA | \$5.9m | \$4.2m | 40% | Profitability grows as a result of the growth in revenues and also on-going operational improvements and efficiency gains. Margins improve 3% over the pcg to 60%. |
| | | | | |
| NPAT | \$4.0m | \$2.8m | 43% | Strong growth in NPAT despite increasing charge to tax expense (FY19 \$1.1m) as tax losses now fully utilised and Company will transition back to income tax payments over coming years. |

FY2019 – Performance Review

- Core: Asia business, and China in particular, strong with 26% lift in revenues over pcp.
- Core: DWL business 17% lift in revenues and US business 16%, FY19 compared to FY18.
- Core: Profitability grows as a result of the overall growth in revenues, including the further partial invoicing of the first MEG sale. The selective and on-going outsourcing of production, along with other efficiency gains also contributes to growth in profitability at the EBITDA and NPAT lines.
- MEG growth initiative: The first phase of the first MEG sale to Barrow Neurological Institute in Phoenix, AZ, USA, has been undertaken with the second and final phase planned for early H2 FY20. Further MEG opportunities identified with discussions on-going.
- eHealth growth initiative – 30 sites, with over 210 beds in US and Australia secured for Nexus 360 (professional application), which generated \$600k of revenues in FY19. Total signed contracts now have annual subscription fees exceeding \$1m.
- Somfit (consumer application) product development significantly advanced and 3rd party discussions continue, with the device having being trialed with an elite Melbourne-based sports team over winter 2019.

Revenue Bridge Chart – FY18 to FY19



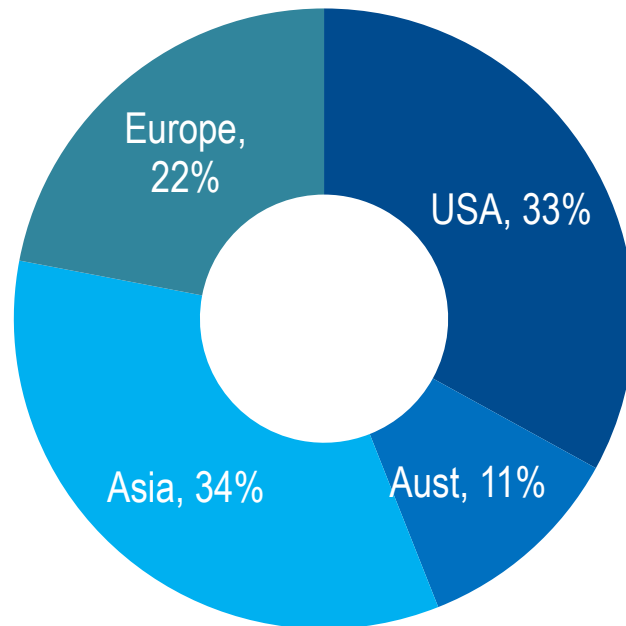
EBITDA Bridge Chart – FY18 to FY19



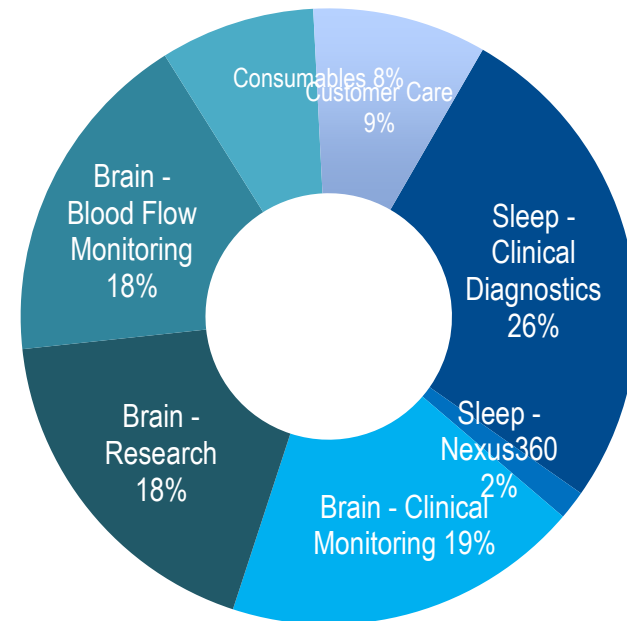
Revenue Composition at \$41.5m

30 June 2019

By geographic region



By product/market

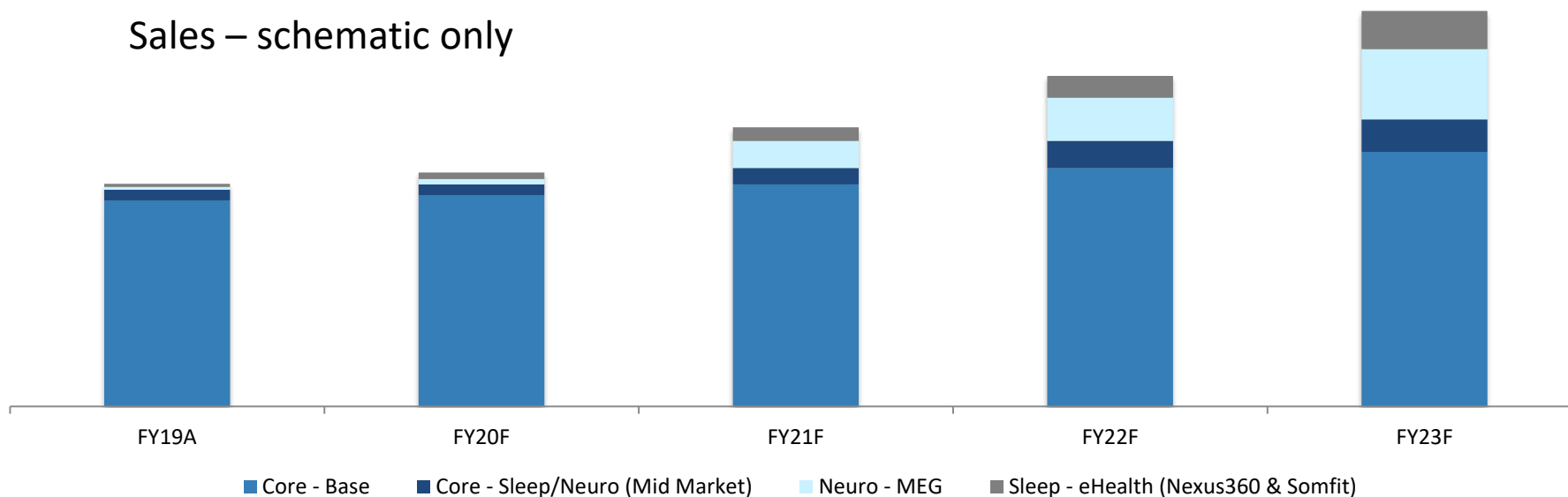


Software upgrades 5 to 10% of system revenues. MEG included in Brain – Research

Compumedics sells directly to end-user customers in Australia, USA, France and Germany and through its network of more than 50 distributors to all other parts of the world

Growth Platform – Core and Step-Out

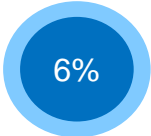
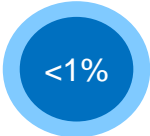


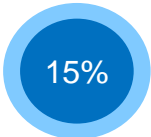



Sales – schematic only



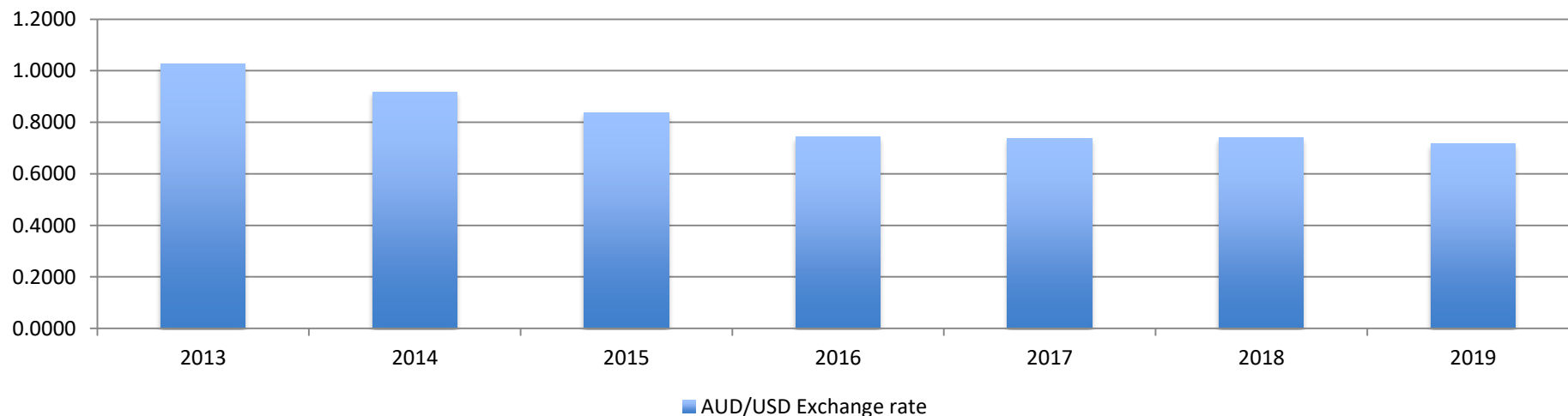
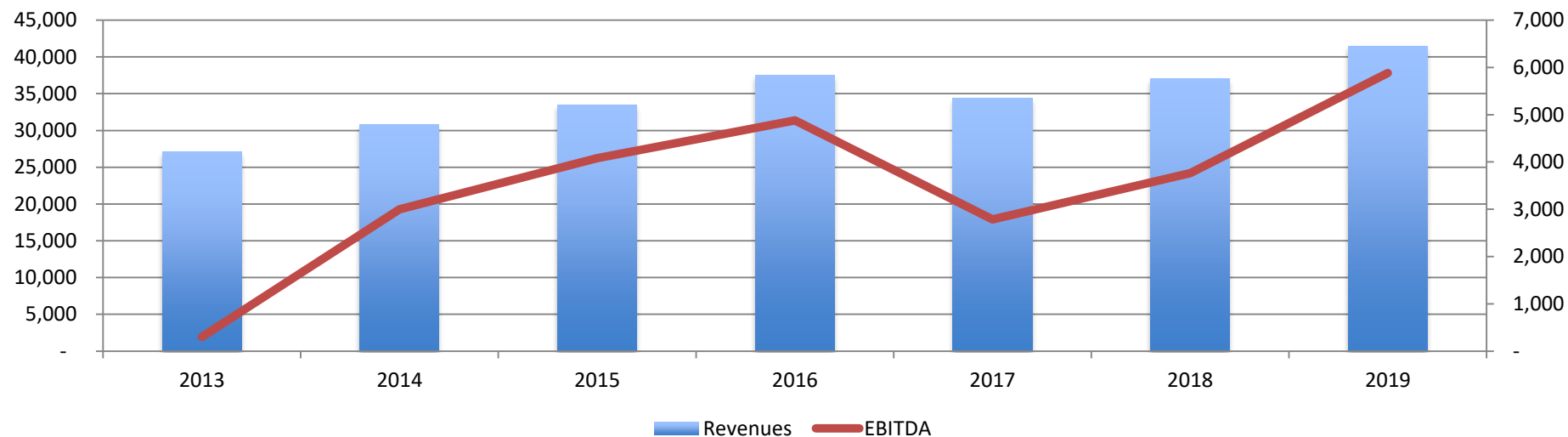
- **Step-out - NEURO – BRAIN IMAGING** – First phase installation at Barrow Neurological Institute in Phoenix, AZ, USA has been undertaken and the second and final phase is scheduled for early H2 FY20. It confirms that we can transition from a USD30k software sale to a USD3.5m complete system sale. 2nd and third sales opportunities being actively pursued.
- **Step-out - SLEEP - CLOUD GROWTH** – Nexus 360 cloud-based professional sleep diagnostic solution sold to more than 30 sites in US and Australia and generated revenues of \$600k in FY19. Annual contracted fees now over \$1m. Somfit development and discussions continue.
- **Core - SLEEP & NEURO – DIAGNOSTIC GROWTH** – Mid-market devices selling and expansion in China is moving ahead at expected rates with US expansion continuing. Neurology remains a key focus for core business growth in Asia, China, US and other key markets.

*MEG = Magnetoencephalography

Core Business – Premium Focus

| | Sleep Diagnostics | Neuro Diagnostics – Clinic | Neuro Diagnostics - Research | Brain Blood Flow Diagnostics |
|--|---|--|---|---|
| Global market – USD pa | 250m | 1,300m | 20m | 15m |
| Compumedics market share (approximate) |  |  |  |  |
| Compumedics market position | Aust – 1 USA – 3 China - 1 | Aust – 1 USA – 3 China - 1 | Aust – 1 USA – 1 China – 1 | Aust – 1 USA – 2 China – 1 Germany – 1 |
| Business and product type | Capital equip – hardware and software | Capital equip – hardware and software | Capital equip – hardware and software | Capital equip – hardware and software |
| Annuity revenues – ~ % of total – supplies & support |  |  |  |  |

Core Business – Growing revenues and earnings



Core Business – Consistent Net Cash Position

| \$m | FY13 | FY14 | FY15 | FY16 | FY17 | FY18 | FY19 |
|--------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Cash | 1.3 | 1.1 | 2.2 | 3.1 | 4.1 | 3.9 | 4.6 |
| Trade receivables | 8.1 | 8.6 | 9.8 | 11.9 | 13.1 | 18.3 | 16.0 |
| Inventories | 5.5 | 6.1 | 5.7 | 6.5 | 7.4 | 7.6 | 7.8 |
| Capitalised R&D | 3.5 | 2.9 | 2.7 | 2.4 | 2.4 | 4.0 | 6.8 |
| Tax asset | 0.0 | 0.0 | 0.0 | 0.5 | 0.8 | 0.1 | 0.0 |
| PP&E | 0.7 | 0.7 | 0.8 | 0.8 | 0.7 | 0.7 | 1.7 |
| Other | 0.0 | 0.2 | 0.5 | 0.9 | 0.7 | 0.0 | 1.8 |
| Assets | 19.1 | 19.5 | 21.7 | 26.1 | 29.2 | 34.7 | 38.7 |
| Trade creditors | 4.7 | 4.7 | 4.4 | 4.1 | 4.2 | 5.1 | 4.4 |
| Borrowings | 2.3 | 2.0 | 2.0 | 2.6 | 0.7 | 1.9 | 1.6 |
| Deferred Revenues | 1.4 | 1.4 | 1.6 | 2.0 | 1.6 | 1.7 | 1.4 |
| Other/Deferred Tax | 2.2 | 2.3 | 2.5 | 2.8 | 2.7 | 2.7 | 4.0 |
| Total Liabilities | 10.7 | 10.4 | 10.4 | 11.5 | 9.2 | 11.5 | 11.4 |
| Net Assets | 8.4 | 9.2 | 11.3 | 14.6 | 20.1 | 23.2 | 27.3 |
| <i>Debt/Equity</i> | <i>13%</i> | <i>11%</i> | <i>-2%</i> | <i>-3%</i> | <i>-17%</i> | <i>-9%</i> | <i>-11%</i> |

Core Business – Adding Mid-Tier Range

| Product | | Used for | Bought by | Average selling price |
|--------------|---|--|--|------------------------|
| Grael family |  | Sleep and neurology, high end and price sensitive models | Hospitals, doctors and service providers | USD11,500 to USD17,500 |
| Somte PSG |  | Sleep | Hospitals, doctors and service providers | USD10,000 |
| Siesta |  | Sleep and neurology | Hospitals, doctors and service providers | USD18,000 |
| Neuvo LTM |  | Neurology | Hospitals, doctors and service providers | USD35,000 |
| Synamps RT |  | Brain Research | Universities and teaching hospitals | USD38,000 |
| CURRY |  | Brain research and neurology | Universities, teaching and regular hospitals | USD20,000 |

Next Generation Growth – Core *and Step-out*

| | Sleep Diagnostics | Neuro Diagnostics – Clinic | Neuro Diagnostics - Imaging | Brain Blood Flow Diagnostics |
|--|--|--|---|---|
| Next generation growth platform | Cloud based sleep diagnostic platforms for both professional and consumer applications | Long term epilepsy market penetration into US, Europe and Asia | Leverage CURRY software into full MEG solution with KRISS | Leverage existing TCD technology and patent to Traumatic Brain Injury (TBI) application |
| Market potential | Professional application > USD3bn pa <i>Consumer application > USD50bn pa</i> | Greater than USD100m pa | Research only USD100m pa <i>Brain Imaging >USD4bn pa</i> | Estimated cost of TBI's in the US alone greater than USD76bn pa |
| Business type | Services – fee per service | Capital equipment – bigger market | Capital equipment & Partnership – new market | Mixture of equipment and service fees |

Core Business - Growth Drivers



Compumedics/Neuroscan innovative brain analysis software (CURRY 9 close to release) and high performance amplifiers are unrivalled world class technology. New ambulatory range to release in 2020.



We have about 23,000 systems installed worldwide. Strong reputation and brand name. Customers like buying from Compumedics.



Earnings initiatives to continue to flow through in FY20 – FY21. Lower cost base enables addition of mid-tier, plus new ambulatory range releasing FY20 and further manufacturing and operational efficiency gains.



USA business growing with further modifications and enhancements to the team being implemented to support stronger growth across the entire business there.



Continued expansion into untapped German market and ongoing growth in France.



Continuing growth in China for sleep diagnostics, with a stronger emphasis on the neuro diagnostic and monitoring market there.



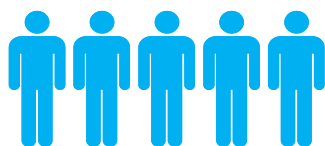
Ideally positioned to accelerate organic growth and value realisation

USA – CMP is number 3 Supplier

USA Clinical Sales Force Expansion - Indicative

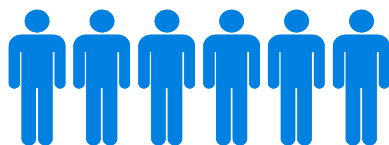
More sales representatives = more revenue for both sleep and neurology

Past



USD3.5m

FY2019



USD4.0m

FY2020



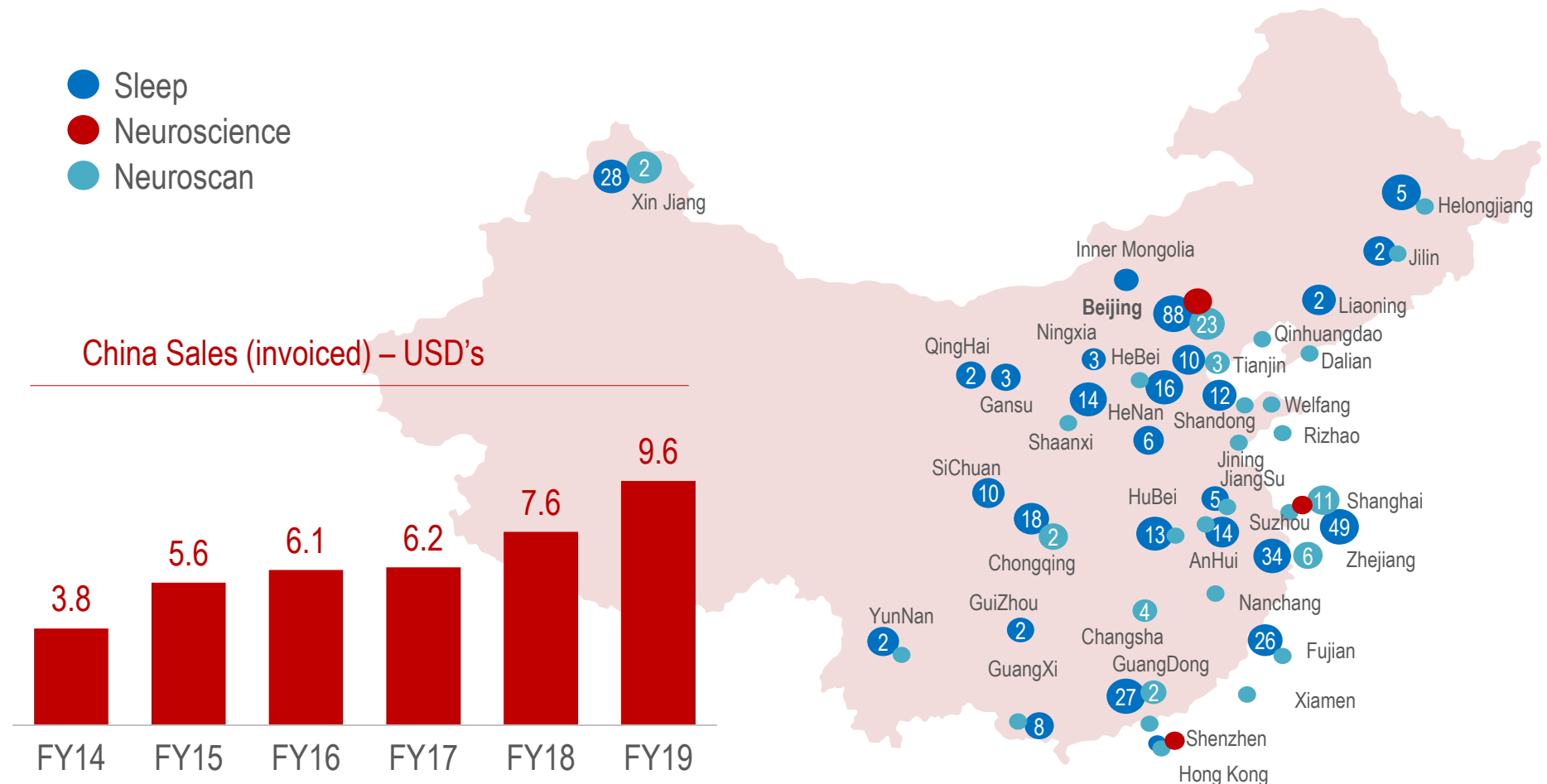
USD7.0m

FY2021



USD11.0m

Compumedics Clients in China



Step out 1 - Brain Imaging: 1st sale secured

Opportunity

CMP's CURRY brain analysis software is already the gold standard for the MEG* market MRI** is too slow to capture dynamic brain activity needed for alzheimer's et al

CMP's agreement with KRISS provides access to a new and superior hardware platform

Compumedics can access a complete MEG sale (circa USD3 to 4m each) as opposed to the USD30k software sale

Market & Competition

The MEG market is currently estimated at about 20 systems a year at an average selling price of USD4.0m each = US\$80m/annum

This is expected to grow about 10% a year, excluding China

It is estimated that China could more than double the existing market size to about 50 units a year

The dominant existing player is Elekta, based out of Sweden, followed by Yokogawa (Japanese market) and CTF MEG (a much smaller player)



Plan

H2 FY19 – first phase of MEG installation undertaken at US based Barrow Neurological Institute (BNI)

H2 FY20 – second and final phase of MEG installation undertaken at BNI

FY20 – Secure second and possibly third MEG sales

FY20 – gain FDA for MEG in US for clinical application

Outcome

CMP has sold and partially installed 1 MEG systems in FY19

CMP expects to sell at 1 and possibly 2 MEG systems in FY20

CMP expects to double sales in FY21 to 2 to 4 MEG systems

*MEG = Magnetoencephalography
**MRI = Magnetic resonance imaging

Step out 2 - eHealth – Cloud Sleep Diagnostics

Nexus 360 (professional cloud sleep diagnostics) sold into more than 30 US and Aust. sites with over 210 beds and generated revenues of \$600k in FY19.

Contracted revenues now running at \$1m pa run rate as we exited FY19.

Operational systems have been developed for the cloud based capture, transfer and translation of medical grade sleep parameters from any web-enabled device. The system can then store, analyse and interpret that data in a simple and actionable manner, reducing the need for on-site professionals.

Compumedics is continuing to seek appropriate third parties to expedite the process and also take the Somfit consumer device to targeted market opportunities.

Key partners being pursued include web, telco, eHealth, consumer health/ electronics providers and device manufacturers.



Directors & Executive Team Key Management



Mr Tucson Dunn
Non Executive Director
CMP Tenure 12 months



David Burton, Ph.D.
Executive Chairman, CEO
Founder, Tenure 32 yrs



Mr. David Lawson
Chief Financial Officer
& Company Secretary
CMP Tenure 20 yrs



Mr. Warwick Freeman
Chief Technology Officer
CMP Tenure 26 yrs



Kerry Hubick, Ph.D.
Trademark, Patent &
General Legal Attorney
CMP Tenure 11 yrs

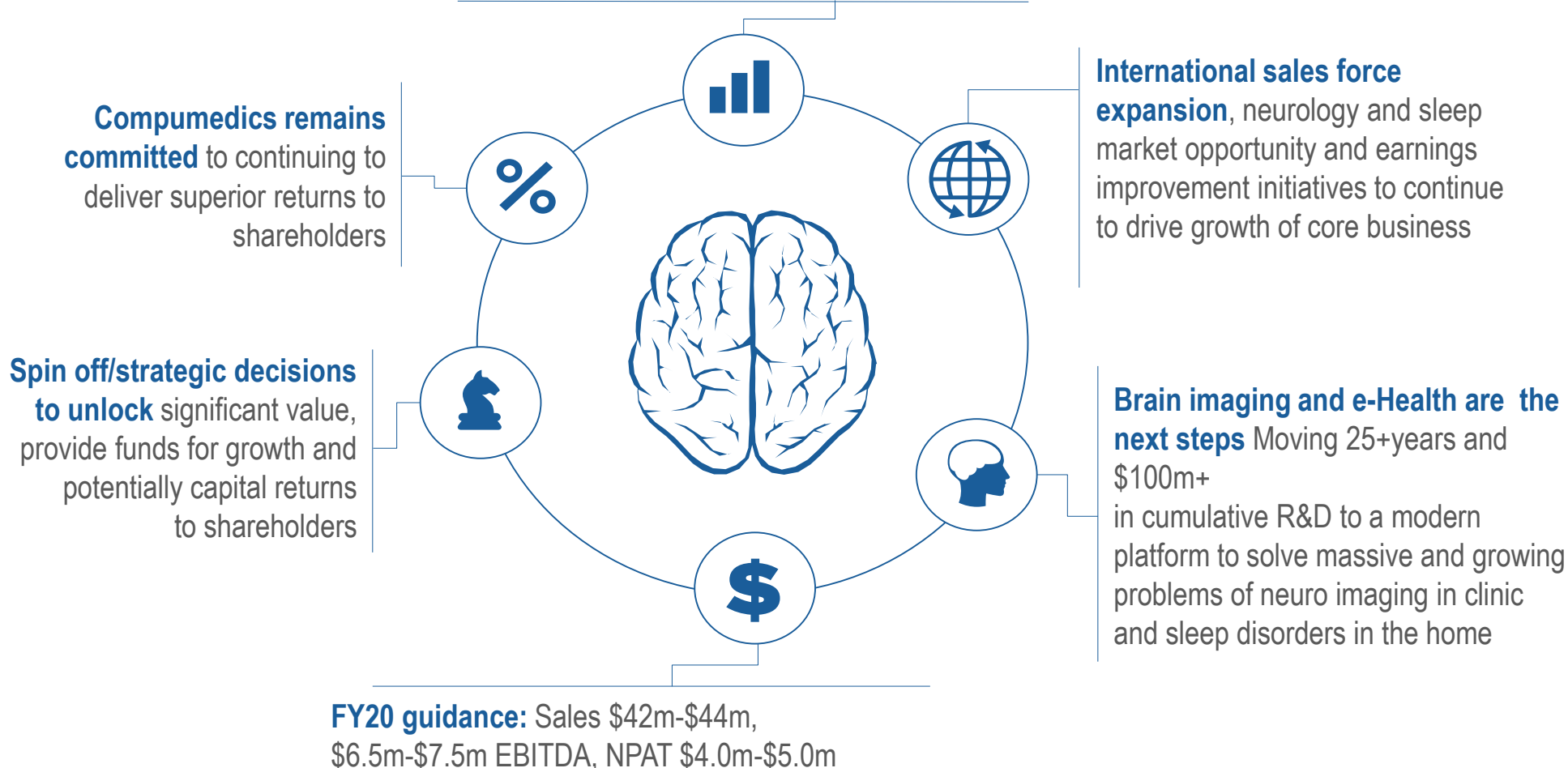


Mr. Christoph Witte
General Managing Director
Compumedics Germany GmbH
CMP/DWL - Tenure 29 yrs



Investor Summary

Core business profitable with on-going growth opportunities in key global markets



Disclaimer

This presentation has been prepared by Compumedics Ltd (CMP).

While the information in this presentation has been prepared in good faith and with reasonable care, no representation or warranty, express or implied, is made as to the accuracy, adequacy or reliability of any statement, estimates, opinions or other information contained in the presentation.

This presentation may contain forward looking statement. These forward-looking statement have been made based upon CMP's expectations and beliefs concerning future developments and their potential effect on CMP (and it's controlled entities) and are subject to risks and uncertainty which are, in many instances, beyond CMP's control. No assurance is given that future developments will be in accordance with CMP's expectations. Actual results could differ materially from those expected by CMP.

This presentation does not constitute an offer to sell or a solicitation of an offer to purchase any security or financial product or service. Any such offer or solicitation shall be made only pursuant to a Product Disclosure Statement, Information Memorandum, Prospectus or other offer document relating to a financial product or service.

Past performance is not necessarily indicative of future results and no person guarantees the performance of any financial product or service or the amount or timing of any return from it. There can be no assurance that the financial product or service will achieve any targeted return, that asset allocations will be met or that the financial product or service will be able to implement its investment strategy and investment approach or achieve its investment objective.

The information contained in this presentation is not intended to be relied upon as advice to investors or potential investors, who should consider seeking independent professional advice depending upon their specific investment objectives, financial situation or particular needs.



THANK YOU



- > SLEEP DIAGNOSTICS & TREATMENT
- > NEURO DIAGNOSTICS
- > BRAIN RESEARCH
- > ULTRASONIC BLOOD FLOW MONITORING
- > MEDICAL INNOVATIONS



OVER
30
YEARS
OF EXCELLENCE
IN DIAGNOSTICS