

Volpara Acquires Breast Cancer Risk Assessment Company, CRA Health, LLC

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Ralph Highnam, PhD Group CEO, Volpara



Craig Hadfield Group CFO, Volpara



Dave Mezzoprete VP Global Business Development, Volpara



Brian Drohan, PhD Chief Scientific Officer, CRA Health, LLC

CRA Health, LLC - Breast cancer risk and genetics experts

Full web solution CRA Cloud Risk Engine

Risk Scores
Copy for Reports
TRF & Electronic Submission

Mammo reporting API+

CRA inputs data
CRA processes data
Mammo stores results
Mammo reports results

HL-7 interface onsite to de-identify data

Genetics

EHR API

EHR inputs data
CRA processes data
EHR stores results
EHR reports results



Volpara growing strongly¹

ARR: US\$13.5M (NZ\$20.7M²) > ARPU: US\$1.22

Cover ~27% of the US market Record Q3 for new sales



Helping more women, quicker

- As a data and AI company, we need access to more data and world-class expertise in risk & genetics.
- Our Volpara Breast Health Platform is built around the patient management software we bought from MRS in June 2019.
 - That's been very successful, but there is an increasing push at the biggest US sites to use a single Electronic Health Record system. We need to work closely with these EHRs.

- There are major US tailwinds for personalised breast care. These include the CDC pushing for genetics testing and the CMS including breast cancer risk assessment as a quality measure for reimbursement adjustments in the drive for value-based healthcare.
- We've seen that identifying those women who should get genetics testing can significantly increase ARPU.



CRA growing strongly

- Over US\$4.0M (NZ\$6.2M¹) ARR with over 90 customers across the United States
- > ~US\$1.70 ARPU
- Covers ~6% of the US market
- Strong growth over CY20 despite COVID-19

- Revenue of US\$3.1M² predominantly all recurring revenue
- Profitable & operating cash-flow positive for the last three years²
- Strong pipeline of deals



Helping more women, quicker

- Dr Brian Drohan and Professor Kevin Hughes, experts in risk and genetics, spun the company out of Harvard Medical School in 2014.
- CRA is based in Boston with~15 employees.
- CRA software is tightly integrated with the major Electronic Health Record systems.

- CRA software receives data in the cloud, assesses risk, and passes back the numbers alongside content based on numerous guidelines.
- CRA has electronic interfaces built with the major genetics companies.
- > CRA and Volpara have worked together on numerous projects including the ongoing UK PROCAS project.



Deal structure

- Volpara acquires all outstanding equity of CRA
- Further US\$4M payable upon meeting key performance and staff retention over the next 18 months

- US\$18M up front,x4.5 multiple of ARR
- All payments to come out of existing funds



Helping more women, quicker

The Volpara Group now has:

- Coverage of over 30% ofUS women getting screened
- > ARR of US\$17.5M (NZ\$26.9M¹)
- A post-acquisition cash balance of ~NZ\$35M

- Integrations with the major EHR and genetics companies to accelerate growth
- Access to extra data and world-class expertise in risk and genetics to help continue to build Al
- > Increased ARPU of over US\$1.40



































