



Conexum Knowledge Centre: The Expe

Case Study - Hunter Medical Research Institute (HMRI)

Acquiring new donors using scored prospect names selected from the Insight Data Co-operative Database.

"I'm pleased to say that our first appeal using the Insight data co-op list has gone really well achieving a response rate as high as 6.35% and an ROI of \$1.85."

Julia Berry, Development Officer, Marketing, Hunter Medical Research Institute

Introduction

Conexum worked with the Hunter Medical ve earch Institute (HMRI) to help them cost effectively acquire new profitable donors using scored prospect in the selected from the Insight data co-operative

HNRI is a translational medical research institute based in the Hunter Region of New South Wales, Australia. Established in 1998, HMRI researchers deliver research outcomes and technology closely aligned to community health needs.

The Challenge

When HMRI¹⁷ direct mail program first remed in 2007, they had some amazing results with response rates well in excess of 2%, and early appeals even had a positive ROI. However, this was focusing on their local target markets (Newcastle, Hunter & Great Lakes). Over the years, the response rate and ROI had declined, and HMRI were also struggling to get counts from within their local target markets as they had nearly exhausted their pool of potential donors (from the best performing rented lists).

Many of the lists had quite fluctuating results, which made it difficult to determine which lists to select for each appeal. Some lists also had poor data hygiene, with high rates of return to senders (RTS) and many people calling to complain the recipient was deceased.

Given the limited pool of potential donors from within their local target market, HMRI also tested a number of lists in the Greater NSW area, however the results were quite poor, and not sustainable for future appeals, yet HMRI still needed to build their donor database.

The Solution

Conexum recommended HMRI join the Insight Data Co-operative, which would enable them to access known charity donor names.

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Before HMRI could contribute their supporter data in theme of the first step in the process required HMRI to amend their existing privacy policy to obtain consent from their existing supported by would allow them to share their name, address and transactional information with oner politicipating members of the Insight data co-op. To do this, HMRI simply added a new 3rd party opt-out a sclosure statement on their donor appeal mailings, newsletters as well as updating the process to obtain consent from their existing support of the process to obtain consent from their existing

After several communications carrying the new 3rd party opt-out disclosure statement, HMRI were then in a position to contribute privacy compliant data into the Insight Data Co-operative. HMRI position to position and which names could be shared and which were to be

This revealed approximately 78% of the HNRI supporter names and addresses matched to the Insight data co-operative database. This meant hat roughly out a very 10 of the HMRI existing supporters details were already held on the Insight database are used to solve the multi-irransactor names are used to solve the multi-irransactor names are used to solve the model was then developed and applied to the long the multi-irransactor names are used to solve the model was then developed and applied to the long the multi-irransactor names are used to solve the multi-irransactor

The file counts generated from the Insight data co-engagive database revealed a new pool of potential donor prospect names was now evallable from within HMRI's local market area as well some healthy volumes to test within the Greater NSW postcode areas.

The Results

"I'In pleased to say that our first appeal using the Insight data co-operative list has gone really well. The other benefit of the Insight data co-operative list was a much lower return to sender rate and deceased notification rate in comparison to the other lists."

Julia Berry – Development Officer, Marketing, Hunter Medical Research Institute.

Insight Data Co-operative results based upon HMRI's targeted geographical areas

Geographical Area	% Response Rate	ROI
Newcastle	4.54%	\$1.44
Great Lakes	5.66%	\$1.71
Hunter	6.35%	\$1.85
Greater NSW postcodes	2.57%	\$0.82

The combined end result to other lists used was 1.4% and an ROI of \$0.55. The combined response rate to the Insight data co-operative list was 2.8% and an ROI of \$0.90. This result has now given HMRI the confidence to expand their geographical footprint in terms of targeting new prospects/ donors next year.

The results achieved from within HMRI's traditional geographical footprint areas (Newcastle, Great Lakes & Hunter) show that for every \$1.00 spent on the initial response, HMRI is making a profit of between \$0.44 to \$0.85 making the new donors acquired from the Insight data co-operative list cash positive from day one.

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About The Insight Data Co-operative

The Insight Data Co operative is the largest shared translation with the largest shared translation wi

These organisms we slowed Alliance Data to build a multi-transactor universe (that being households which have donated/purchased from two or more members) of over 2.7MM households in AU and over 50K households in NZ.

Insight Data Co operative: delivering more plotitable new donors

information about now Conexum can help you acquire more profitable new donors visit www.conexum.com/ai/occall Glenn Harrison on 1300 873 849.



