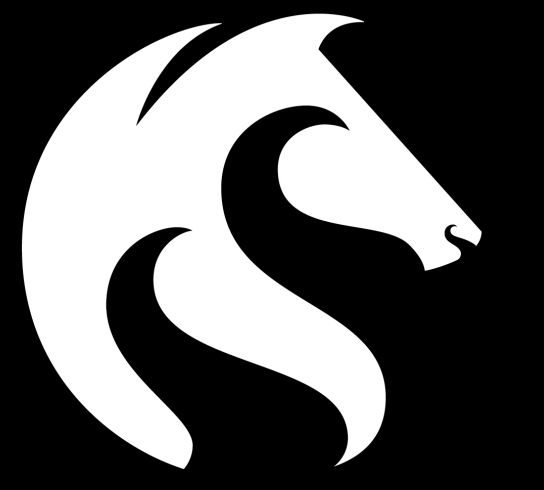




UNIVERSITY OF
NEWCASTLE

NSW RNA RESEARCH AND TRAINING NETWORK

Building Australia's RNA Innovation and Manufacturing Capability

A \$17.6 million NSW Government initiative connecting researchers, industry and training providers to advance Australia's RNA capabilities in medicines, vaccines and diagnostics. This collaborative network drives scientific innovation while developing the skilled workforce needed for this rapidly growing biotechnology sector.

PARTNERSHIP CAPABILITIES

- **Research Collaboration:** Access to leading researchers and specialised facilities
- **Industry Engagement:** Connecting organisations with emerging RNA sector opportunities
- **Workforce Development:** Postgraduate scholarships and professional training programs
- **Innovation Support:** Translation of scientific discoveries into new technologies
- **Network Development:** State-wide research expertise and industry connections

PROVEN IMPACT

- **Economic Growth:** Creation of high-value jobs in biotechnology
- **Innovation Pipeline:** Development of new medicines, vaccines and diagnostics
- **Skills Development:** Building expertise for future industry needs
- **Regional Development:** Strengthening Newcastle's position as a biotechnology hub
- **Industry Advancement:** Supporting growth in biotechnology and advanced manufacturing

STRATEGIC INVESTMENT FOR THE FUTURE

The network's establishment represents a significant component of NSW's \$200 million investment in RNA leadership, positioning Newcastle as an emerging biotechnology hub. This strategic initiative creates a powerful intersection of research excellence, industry innovation, and workforce development, driving the translation of scientific discoveries into real-world applications.



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