



All NIP immunisations Total % Up-To-Date Pre Cohort: 47% Post Cohort: 26% p = 0.006		Pre vs Post % of Age Appropriately Immunised Children	
	7 Month	55% ↑ 94%	0.022
	13 Month	50% ~ 50%	1.000
	19 Month	35% ↓ 6%	0.002
	49 Month	63% ↓ 0%	0.000
Additional Hep A vaccine (Indigenous children only) Total % Up-To-Date Pre Cohort: 24% Post Cohort: 18% p = 0.402		Pre vs Post % of Age Appropriately Immunised Children	
	13 Month	43% ↓ 0%	0.077
	19 Month	5% √ 0%	0.494
	49 Month	25% ↓ 0%	0.028
Population characteristics		Pre vs Post Proportions	p-value
Urban residents		91% ↓ 62%	0.000
Household income <\$26,000		39% ↓ 33%	0.053
Welfare benefit recipient		91% ↓ 76%	0.015
Childcare use		34% ↑ 47%	0.091

Implications	 ❖ Increase in primary series (7-month cohort) – • pre-empting need for childcare; maintain FTB A eligibility ❖ Decrease in older immunisations (≥13-month cohort) – • lack of understanding for entitlements & eligibility; inefficient ACIR reporting; Rotavirus upper-age restrictions ❖ Hepatitis A vaccine uptake – • data quality?; issues in Indigenous-specific healthcare delivery
	However: The 7-month cohort shows drastic improvement in vaccine uptake Consideration of complex interplay between the policy, its target population and vaccine uptake Study did not explore implications outside of vaccine coverage
Rec	ommendation: Further evaluation into the No Jab No Pay policy's impact - larger scale research involving a bigger population