

THE ROLE OF COMMUNITY MOBILIZATION IN ACCESS TO IMMUNIZATION



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ROUTINE IMMUNIZATIONS



1.1 INTRODUCTION

What is Immunization?

- Immunization is the process whereby a person becomes immunization for an infectious disease after getting vaccinated. It prevents between.

What is Vaccination?

- Vaccination is one of the most effective ways to prevent disease. A vaccine helps the body's immunization system recognize and fight pathogens like viruses or bacteria. Which then keeps us safe from the diseases they cause.

1.2 Research Objective

Research Question –What are factors responsible for immunization status in urban community Jaipur?

Objectives-

- To assess the immunization status in the urban community of Jaipur.
- To know awareness level among mothers in community urban immunization .

Chapter 3: Methodology

1. Study Type

- Primary Research and Secondary Research

2. Data Collection Procedure:-

- Face-to-face interview

3. Study Tools

- Interview (Anganwadi , Asha , ANM)

4. Sample Size: –

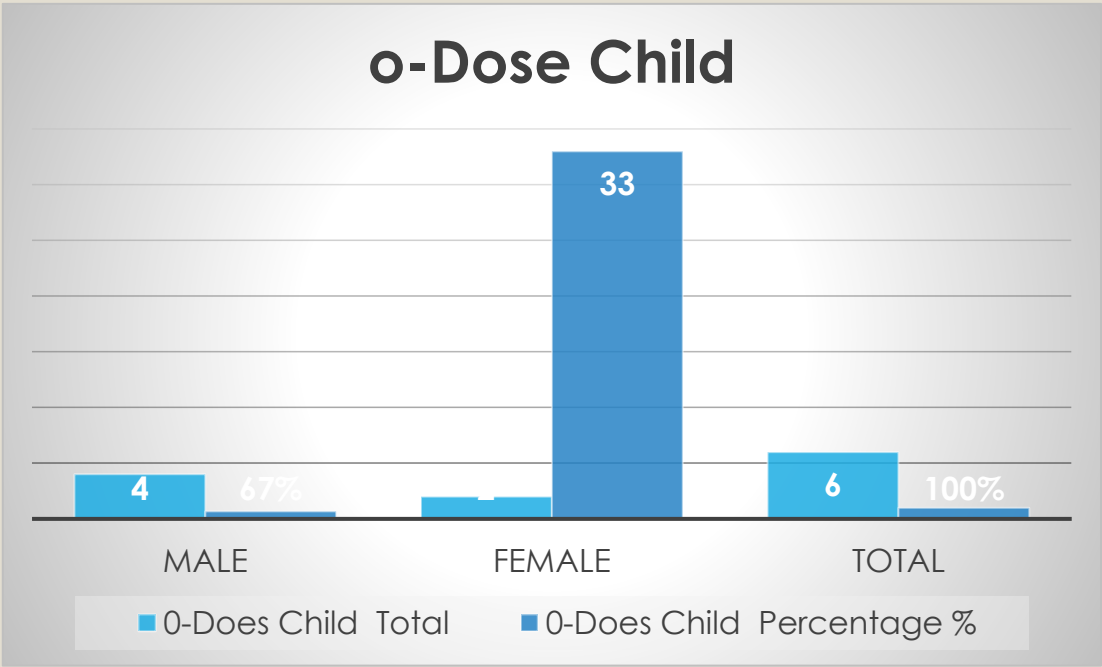
- The study conducted with 100 sample sizes.

5. Data Analysis

- Microsoft Excel and different types of graphs bar.

Result Gender Wise Population

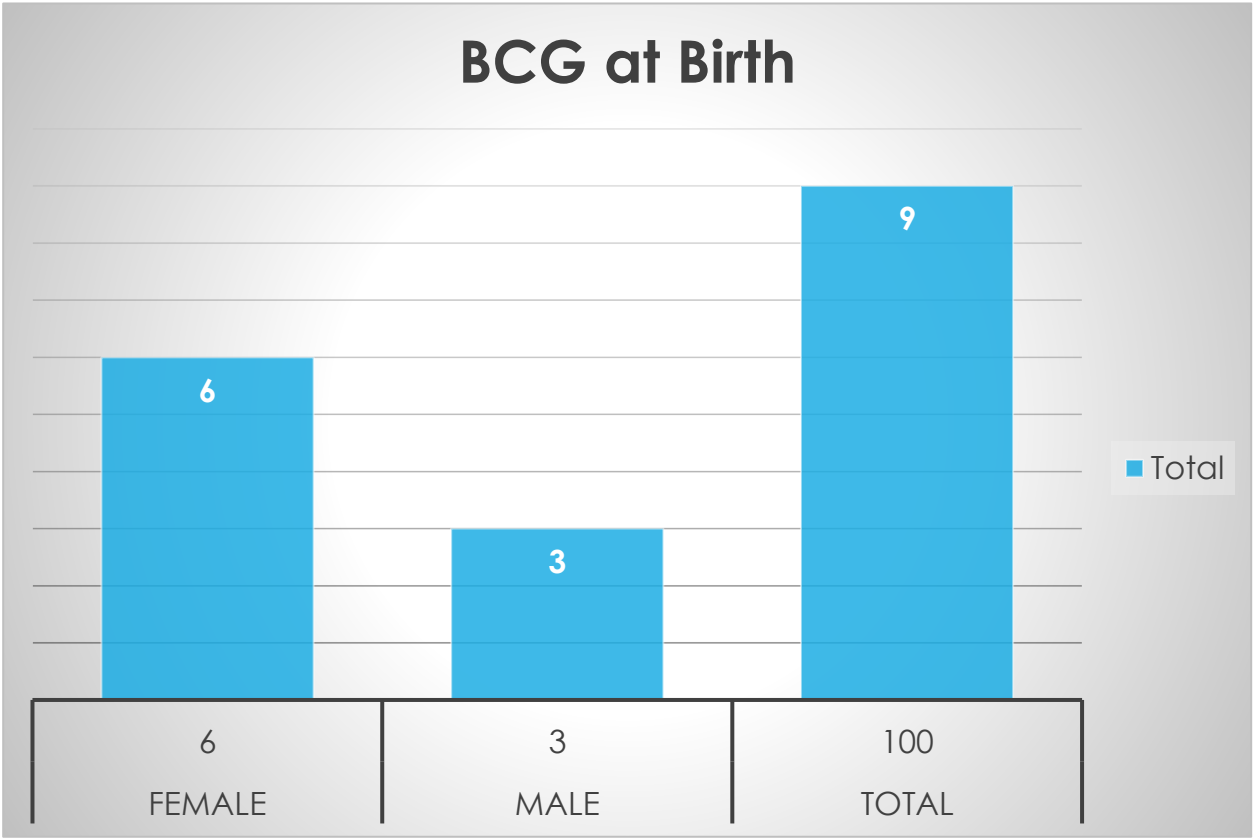
Gender	Total	Percentage %
Male	4	67%
Female	2	33%
Total	6	100%



Gender	Total	Percentage	Vaccine	Age Wise
Male	3	42%	BCG	At Birth
Female	4	58%	BCG	At Birth
Total	7	100%	BCG	At Birth

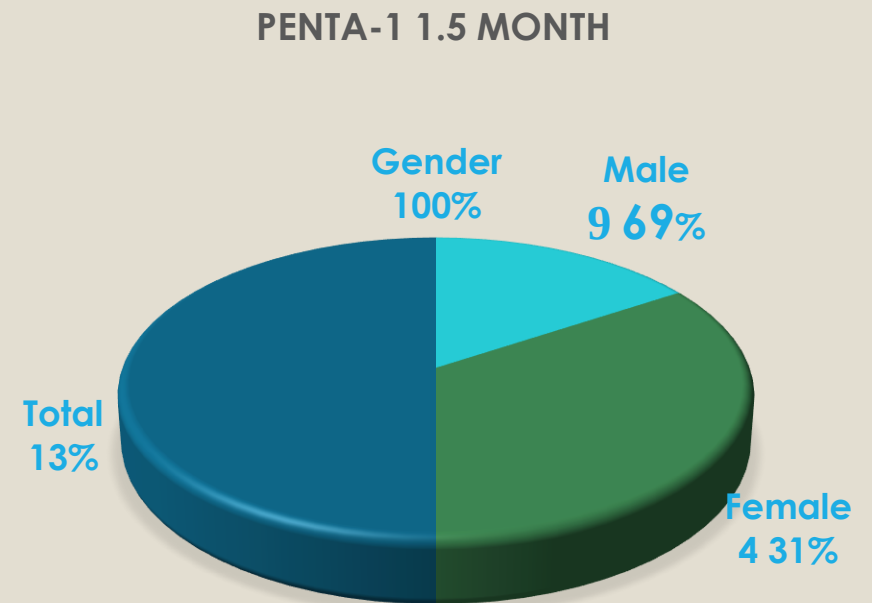


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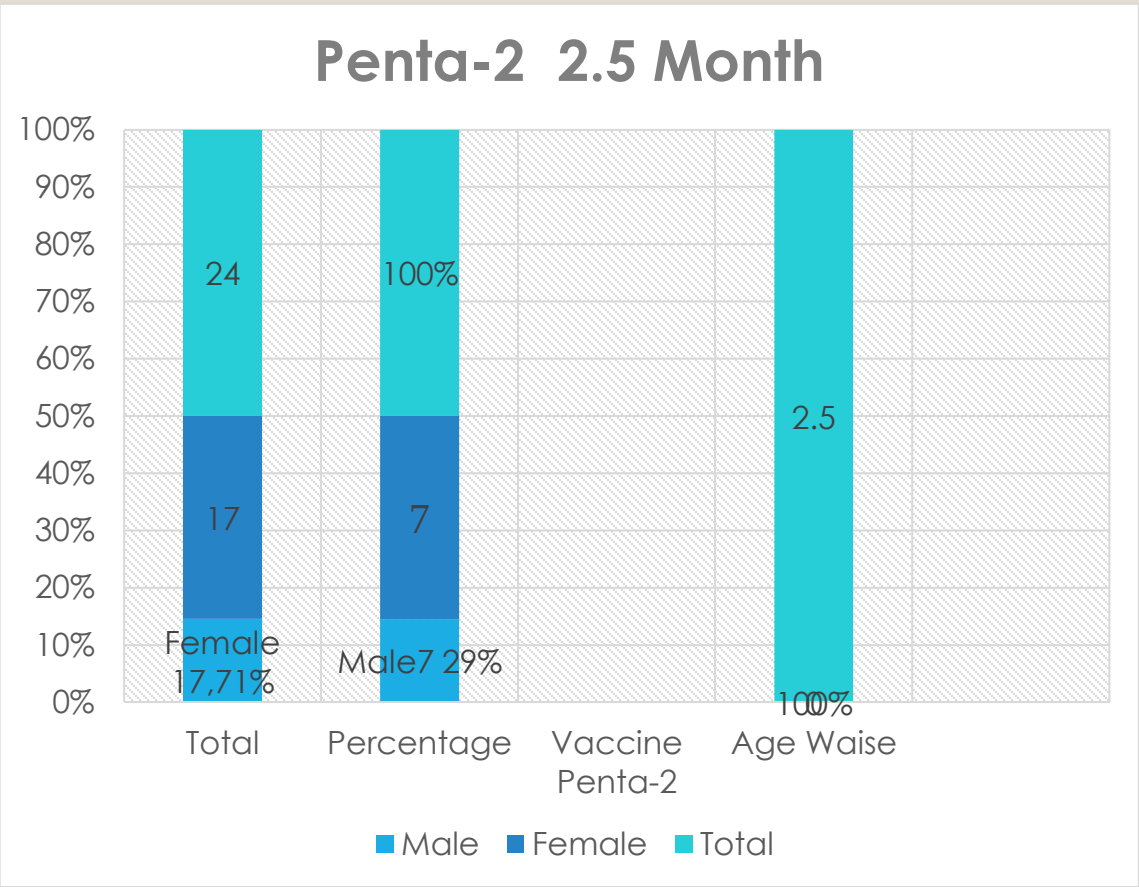
Percentage of Children Received Vaccines

Gende r	Total	Percentage %	Vaccine	Age Wise
Male	9	69%	Penta-1	1 ½ Month
Female	4	31%	Penta-1	1 ½ Month
Total	13	100%	Penta-1	1 ½ Month

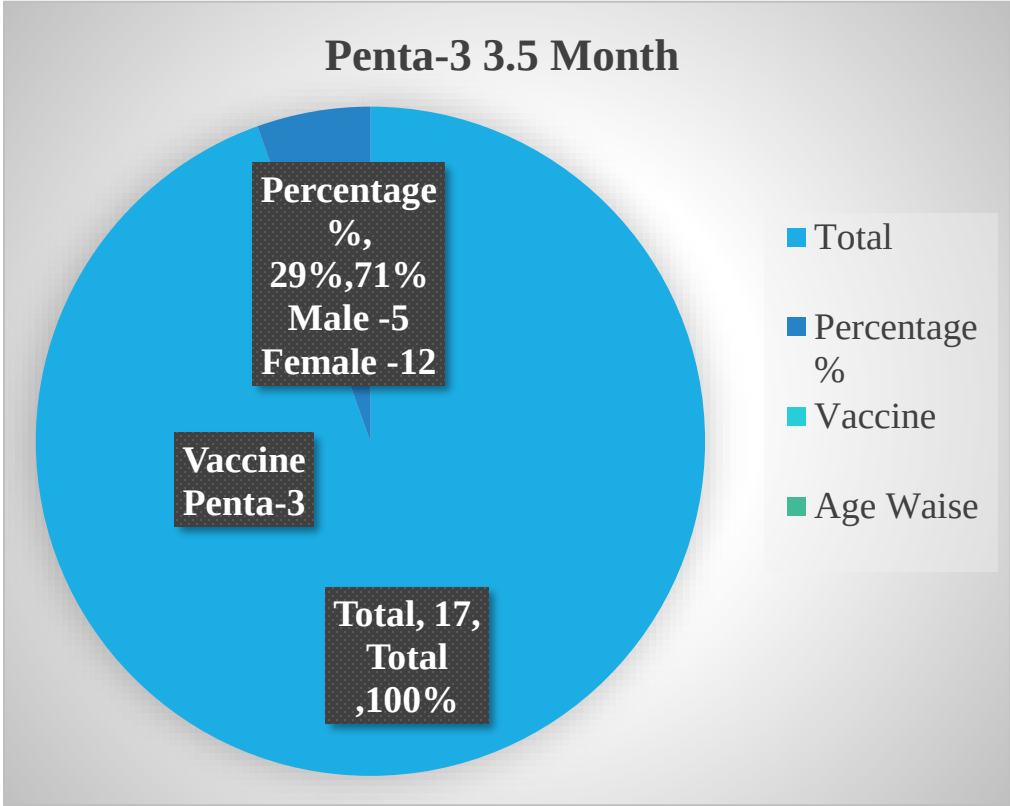


Percentage of Children Received Vaccines

Gender	Total	Percentage	Vaccine	Age Waise
Male	7	29%	Penta-2	2 ½ Month
Female	17	71%	Penta-2	2 ½ Month
Total	24	100%	Penta -1	2 ½ Month

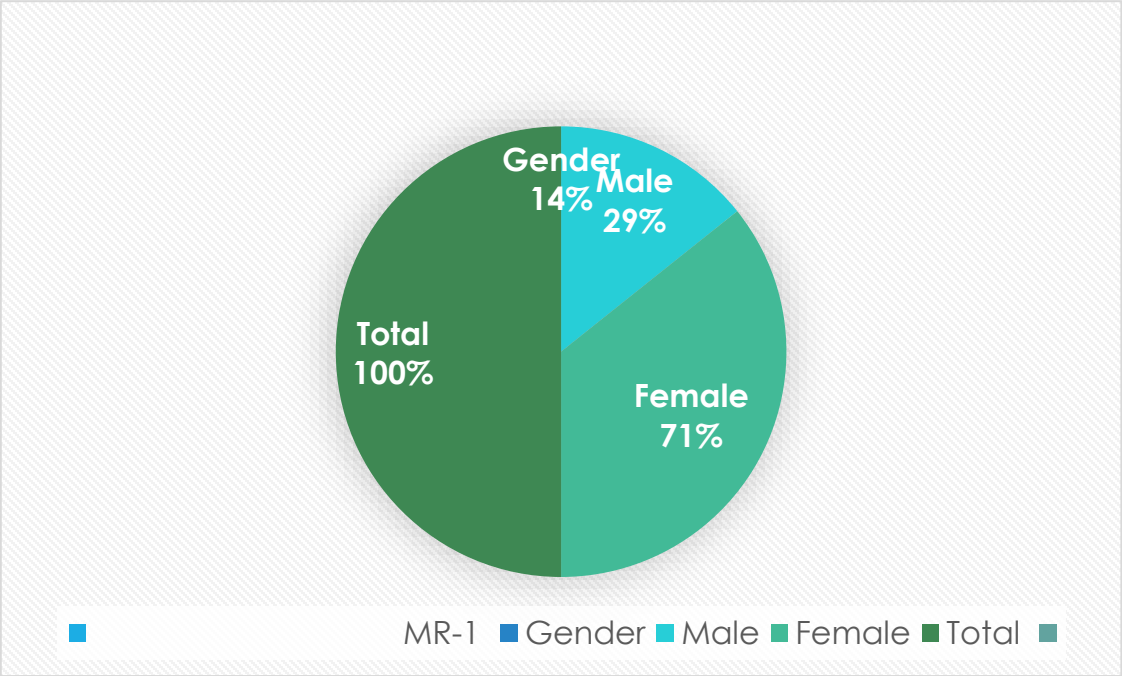


Gender	Total	Percentage	Vaccine	Age Waise
Male	5	29	Penta-3	3 ½ Month
Female	12	71	Penta-3	3 ½ Month
Total	17	100	Penta-3	3 ½ Month



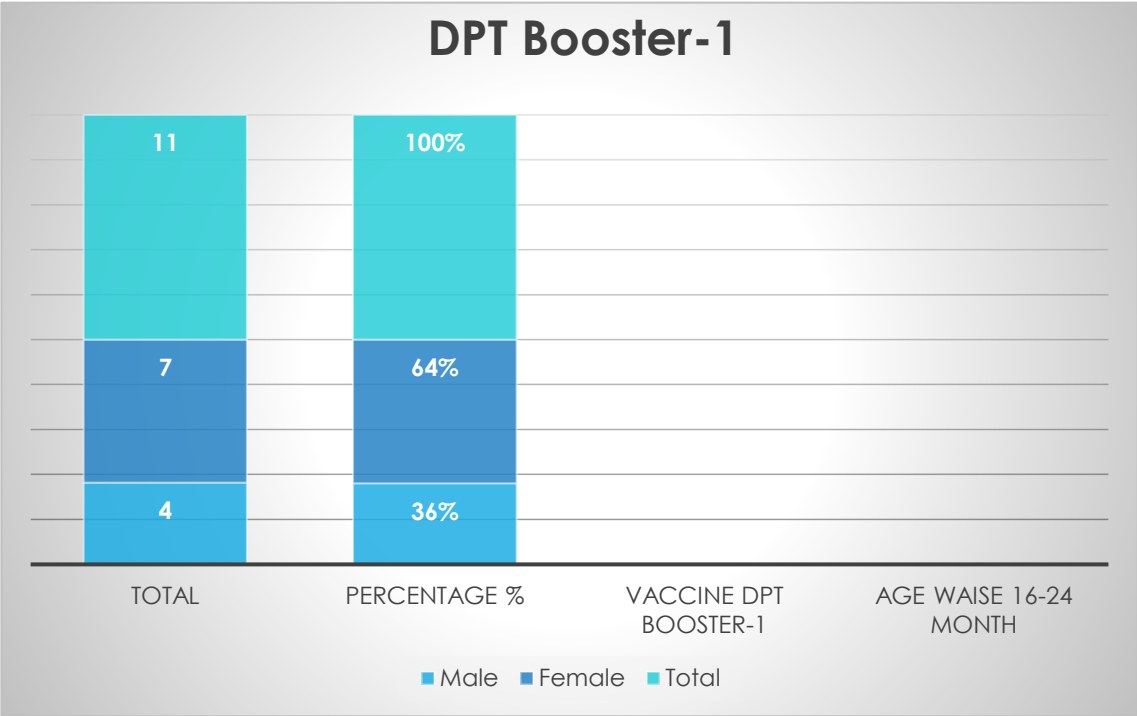
Percentage of Children Received Vaccines MR-1

Gender	Total	Percentage	Vaccine	Age Waise
Male	4	29%	MR-1	9 Month
Female	10	71%	MR-1	9 Month
Total	14	100%	MR-1	9 Month

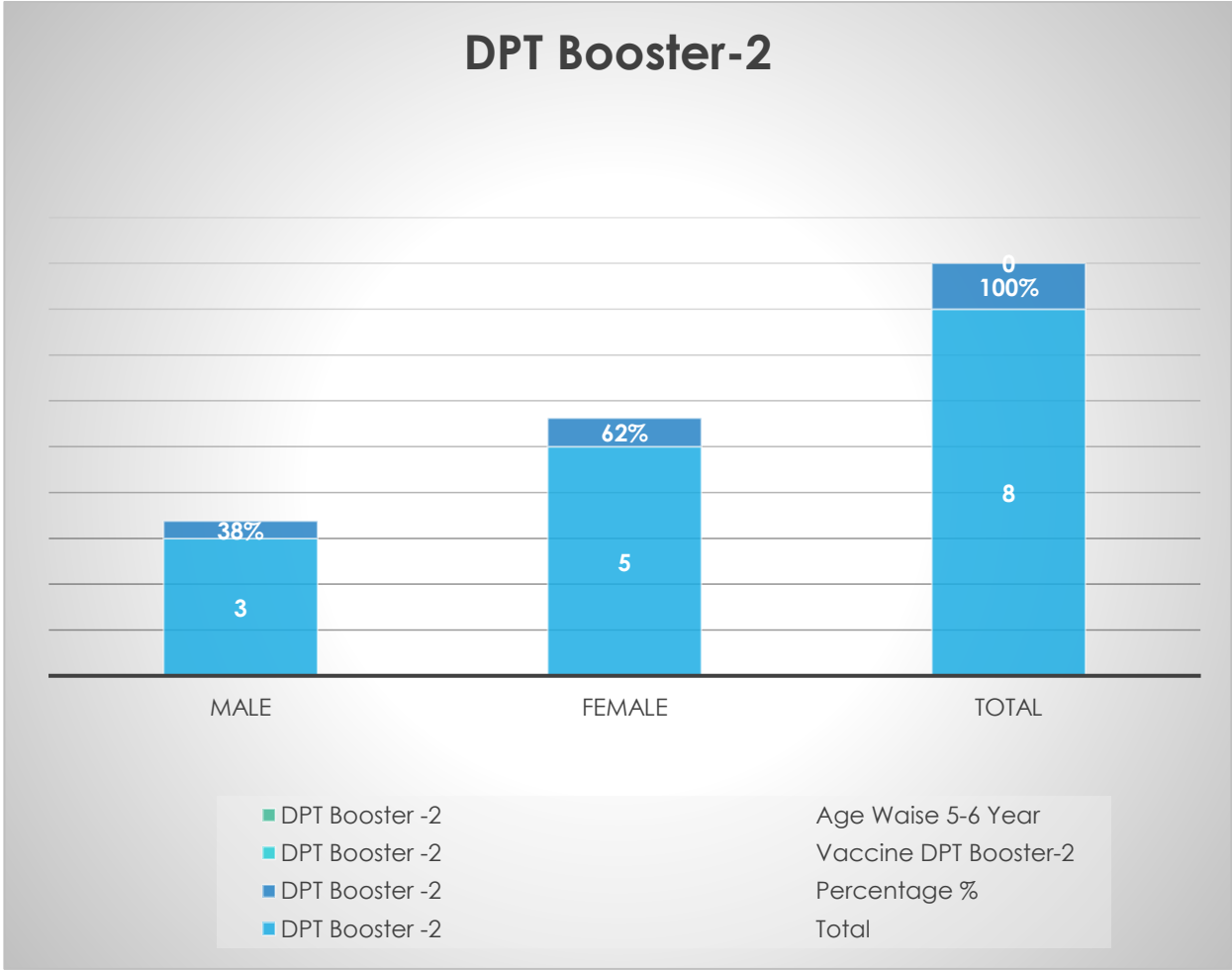


Percentage of Children Received Vaccines

Gender	Total	Percentage	Vaccine	Age Waise
Male	4	36%	DPT Booster-1	16-24 Month
Female	7	64%	DPT Booster-1	16-24 Month
Total	11	100%	DPT Booster-1	16-24 Month



Gender	Total	Percentage %	Vaccine	Age Wise
Male	3	38%	DPT Booster-2	5-6 Year
Female	5	62%	DPT Booster-2	5-6 Year
Total	8	100%	DPT Booster	5-6 year



Conclusion & Recommendations

- The study through that awareness and knowledge about vaccination should be of concern to the people and overall health workers and the public should be educated about the routine immunization reports. And should address the issue to promote the safety profit of vaccines.
- Vaccine awareness should be increased using mass media such as. Television, Radio, Newspapers, etc.
- There is a need for passive monitors to identify reactions and time-to-time monitors and reports to health sectors.
- Training of health workers & supervision to prevent avoidable routine immunization in the future.



Don't Forget,
Vaccination
Your baby must get!

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Thank you for your time!