

लम्की चुहा नगरपालिकाका फोटोहरु

फोटो १ समीक्षा गोष्ठी ब्यानर

फोटो २ उपस्थित अथितिहरु



लम्कीचुहा नगरपालिका

अन्तरगत स्वास्थ्य संस्थाहरुको
आ.व. ०७४/७५ को वार्षिक समिक्षा
बलिया स्वा चौकी, चुहा स्वा चौकी,
प्रतापपुर स्वा चौकी, नर्मदा नगर
स्वा केन्द्र

मानव संसाधन

पद	स्वीकृत दरवन्दी संख्या	पदपूर्ति	कार्यरत			कैफियत
			स्थायी	करार (सरकारी)	करार (स्थानिय श्रोत)	
मेडिकल अधिकृत	०	०	०	०	०	०
हे.अ.	३	३	३	०	०	अध्यन विदा २ जना
स्टाफ नर्स	०	०	०	०	०	०
अ.हे.ब.रसि अ हे व	९	९	९	०	१ नर्मदा स्वा.के.	१ लम्किचुहा काज १ जना ध.उ.पा.काज १ जना टि.न.पा.काज
अ.न.मीरसि अ न मी	६	६	६	४	१ नर्मदा स्वा.के.	१ जना ध.उ.पा.काज
ल्या.अ.रल्या.टे.	०	०	०	०	३	०
का.स.	३	१	१	२	०	०
अन्य९ (स्विपर)	०	०	०	०	३	०
जम्मा	२१	१९	१९	६	८	५

२ उपकरण सम्बन्धी विवरण

उपकरणको नाम	संख्या	हालको अवस्था (संख्यामा)		विग्रेको मध्ये मर्मत गरी काम लाग्न लाग्न सक्ने	कैफियत
		संचालनमा	विग्रेको		
Doppler Machine	1	1	0		बलिया
Baby Warmer	1	1	0		
Suction Machine	1	1	0		
Microscope	५	४	२		चुहा\बलिया
Colorimeter	३	३	0		

४. स्वास्थ्य संस्थाको भौतिक संरचना तथा अन्य पूर्वाधार सम्बन्धी विवरण

सि.नं.	बिबरण	अवस्था	बलिया	प्रतापपुर	चुहा	कैफियत
१	स्वास्थ्य संस्थाको स्वामित्वमा (जग्गाधनी पूर्जा) रहेको जग्गा	छ	छैन	छैन	छैन	
	जग्गा भए क्षेत्रफल (रोपनि/कठ्ठा)		१० क	५ क्	१५क	
२	स्वास्थ्य संस्थाको आफ्नै भवन	छ	छ	छ	छ	
३	भवनको किसिम स्वास्थ्य मन्त्रालयको मापदण्ड अनुसार	भएको	छ	छैन	छैन	
४	भवनको कोठाहरू पर्याप्त	भएको	छ	छैन	छैन	
५	सेवाग्राही र सेवा प्रदायकहरूको लागि छुट्टा छुट्टै शौचालय सुविधा	भएको	छ	छैन	छैन	
६	खानेपानीको नियमित उपलब्धता	भएको	छ	छ	छ	
७	टेलिफोनको उपलब्धता (Landline, Mobile)	भएको	छ	छैन	छैन	
८	बिद्युतको उपलब्धता	भएको	छ	छ	छ	
९	सोलार ब्याकप	भएको	छ	छैन	छैन	
१०	इन्टरनेट सुबिधा	भएको	छ	छ	छ	
११	एम्बुलेन्स सेवाको उपलब्धता	भएको	छैन	छ	छैन	
१२	मोटर जाने सडक देखि स्वास्थ्य संस्था	दूरी	१/२	५	१/२	

गाउँघर क्लिनिकको बिबरण

सि. नं.	संस्था	गाउँघर क्लिनिक संख्या	१ घण्टा भित्रको दुरीमा पर्ने केन्द्रको नाम	१-२ घण्टाको दुरीमा पर्ने केन्द्रको नाम	दुइ घण्टा भन्दा बढी को दुरीमा पर्ने केन्द्रको नाम	कैफियत
१	बलिया	६	बलिया, कौवापुर, तिल्केनी,	-	भुरुवा, चौरी	स्वा. संस्था
२	प्रतापपुर	५	खमरिया, चांगावाडी, बनबर्षा र	खरौला	-	स्वा. संस्था
३	चुहा	६	गुलारा, र सुतैया	मलभंगा र बचेला	बहुनपुर र बाघमारा	
	जम्मा	१७	१०	३	३	

खोप क्लिनिकको बिबरण

सि. नं.	संस्था	जम्मा संख्या	स्वास्थ्य संस्थाबाट पैदल दूरी (घण्टामा)			कैफियत
			१ घण्टा भित्र	१-२ घण्टा	२ घण्टा भन्दा बढी	
१	बलिया	९	त्रिवेनिचोक, तिल्केनी, थपालिपुर, कौवापुर बलिया र बलिया स्वास्थ्य चौकी	बल्चौर र ब्यबस्थित नगर, चौरी		
२	प्रतापपुर	५	स्वास्थ्य चौकी, खामरिया, चांगावाडी र बनबर्षा	खरौला		
३	चुहा	५	गुलरा, स्वास्थ्य चौकी	मलभंगा, बाघमारा र बाहुनपुर		
४	जम्मा	१९	१३	४	२	

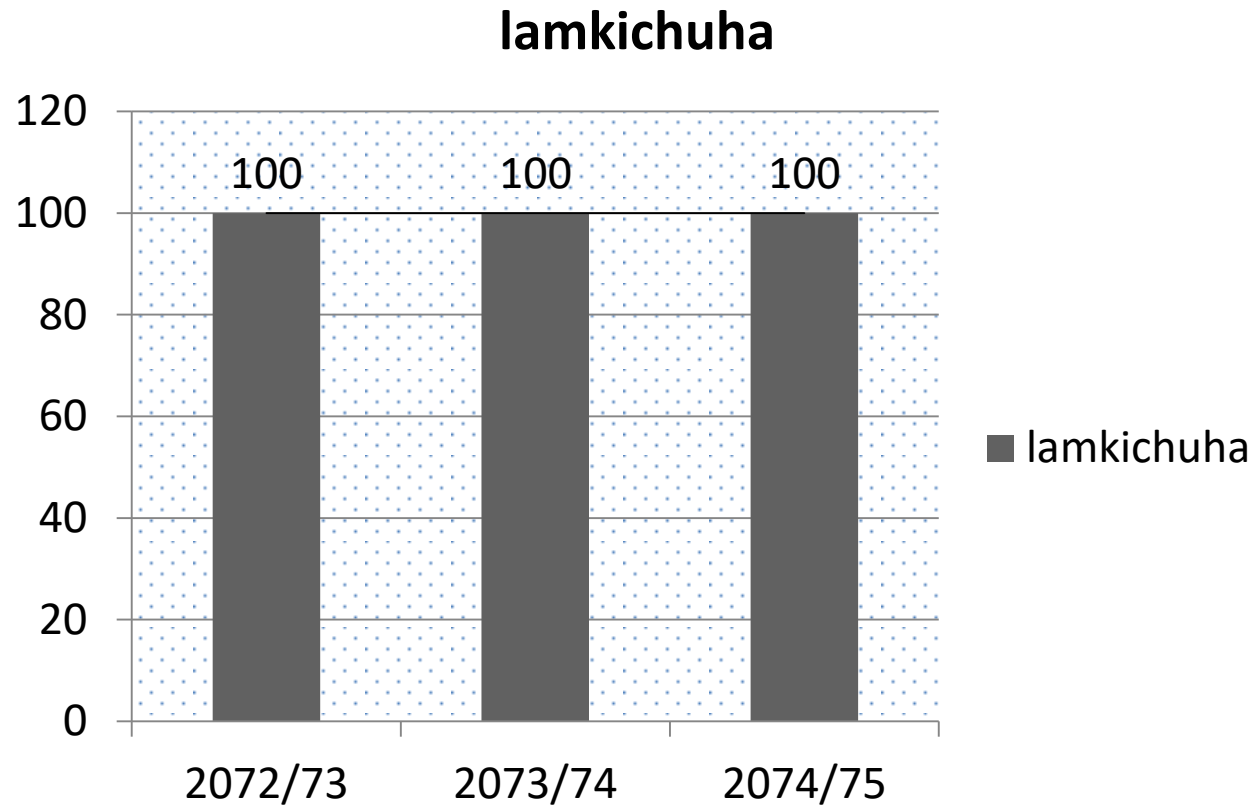
स्वास्थ्य संस्थाको औषधि आपूर्तिको अवस्था

क स	औषधिको नाम	मौज्दात सुन्य रहेको अवस्था(महिना)			कैफियत
		बलिया	प्रतापपुर	चुहा	
१	आइरन60mg	१	२	२	
२	paracetamole500mg	२	०	३	
३	comdom	०	१	०	
४	cotrimoxazole120/240mg	०	०	०	
५	pills	०	१	०	
६	depo	०	०	०	
७	implant	०	०	०	
८	ORS	०	०	०	
९	scabion lotion	२	२	२	
१०	antilargin 4mg	५	५	५	
११	ranitidine 150mg	४	४	४	

Achievement of health indicator

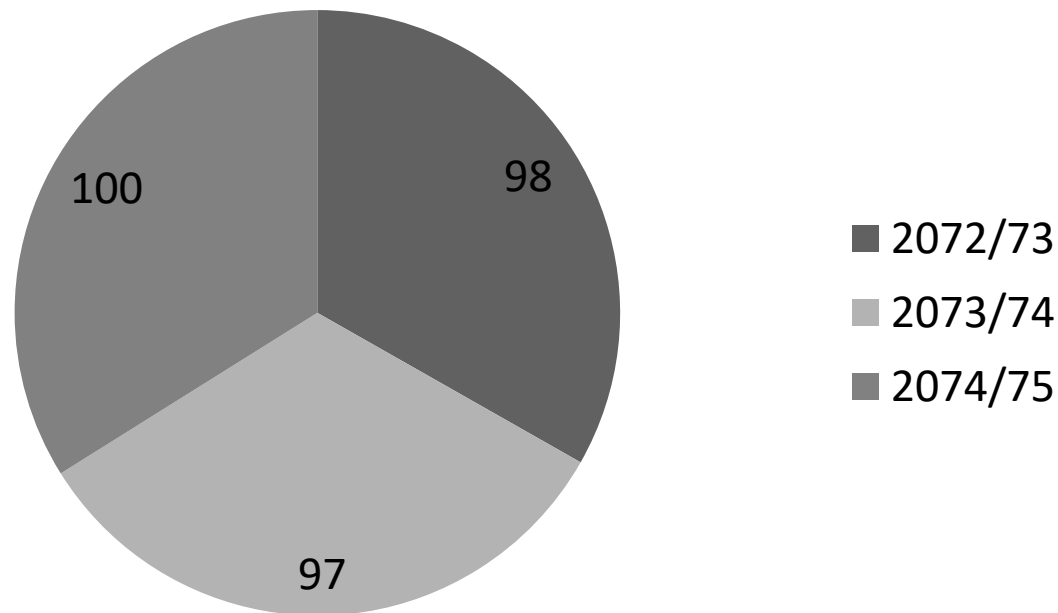
<u>reporting status</u>	बलिया			प्रतापपुर			चूहा			लम्कचुहा न.पा. जम्मा		
	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>
<u>no of monthly reporting %</u>	<u>100</u>	<u>100</u>	100	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	100
<u>%of phc/orc clinic reporting to health facility</u>	<u>93</u>	<u>92</u>	100	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>98</u>	<u>97</u>	100
<u>% of EPIclinic reporting to hf</u>	<u>91</u>	<u>100</u>	100	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>97</u>	<u>100</u>	100
<u>% of fchvs reporting to hf</u>	<u>82</u>	<u>92</u>	97	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>94</u>	<u>97</u>	100
<u>average no of people served by hf.(per day)</u>	<u>58</u>	<u>61</u>	63	<u>35</u>	<u>36</u>	35	<u>30</u>	<u>34</u>	35	<u>33</u>	<u>38</u>	40
<u>average people served by phc/orc (per clinic)</u>	<u>35</u>	<u>41</u>	68	<u>20</u>	<u>18</u>	15	<u>30</u>	<u>30</u>	49	<u>34</u>	<u>37</u>	41
<u>average no of people served by EPIclinic</u>	<u>81</u>	<u>72</u>	71	<u>34</u>	<u>50</u>	32	<u>51</u>	<u>53</u>	49	<u>50</u>	<u>53</u>	57
<u>% no clints served by fchvs per month per fchvs</u>	<u>48</u>	<u>52</u>	53	<u>37</u>	<u>40</u>	41	<u>31</u>	<u>48</u>	50	<u>41</u>	<u>48</u>	49
<u>% Of new client attempt</u>	—	<u>23</u>		<u>78</u>	<u>63</u>	59	<u>48</u>	<u>50</u>	54	<u>36</u>	<u>46</u>	54

No of monthly reporting %

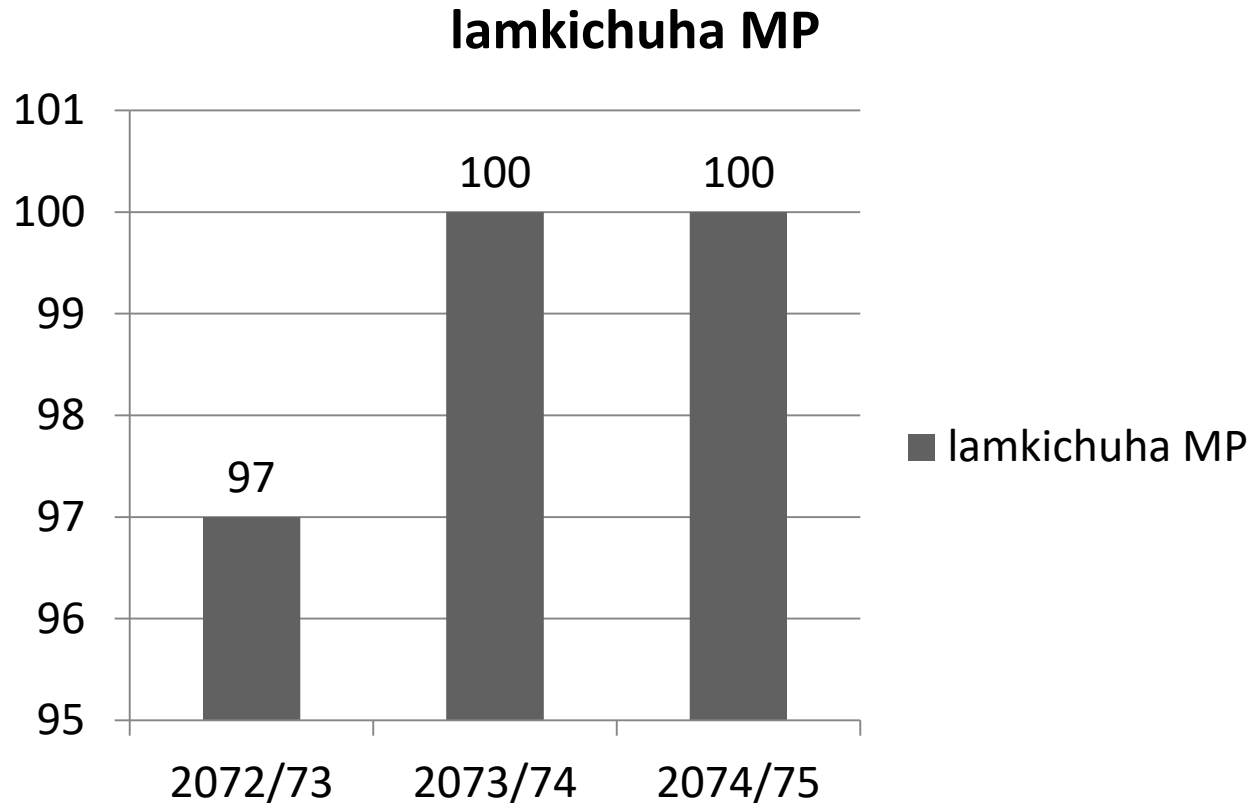


%of PHC/ORC reporting to health facility

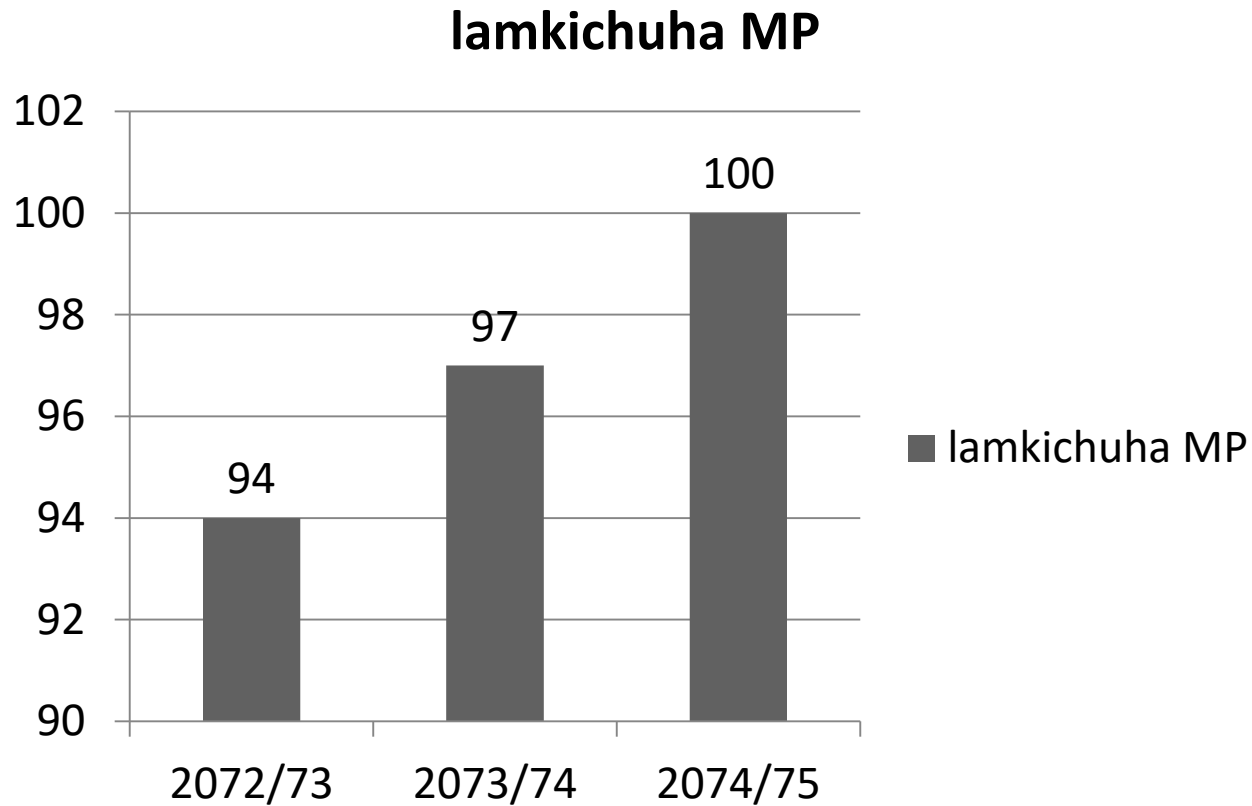
lamkichuha mp



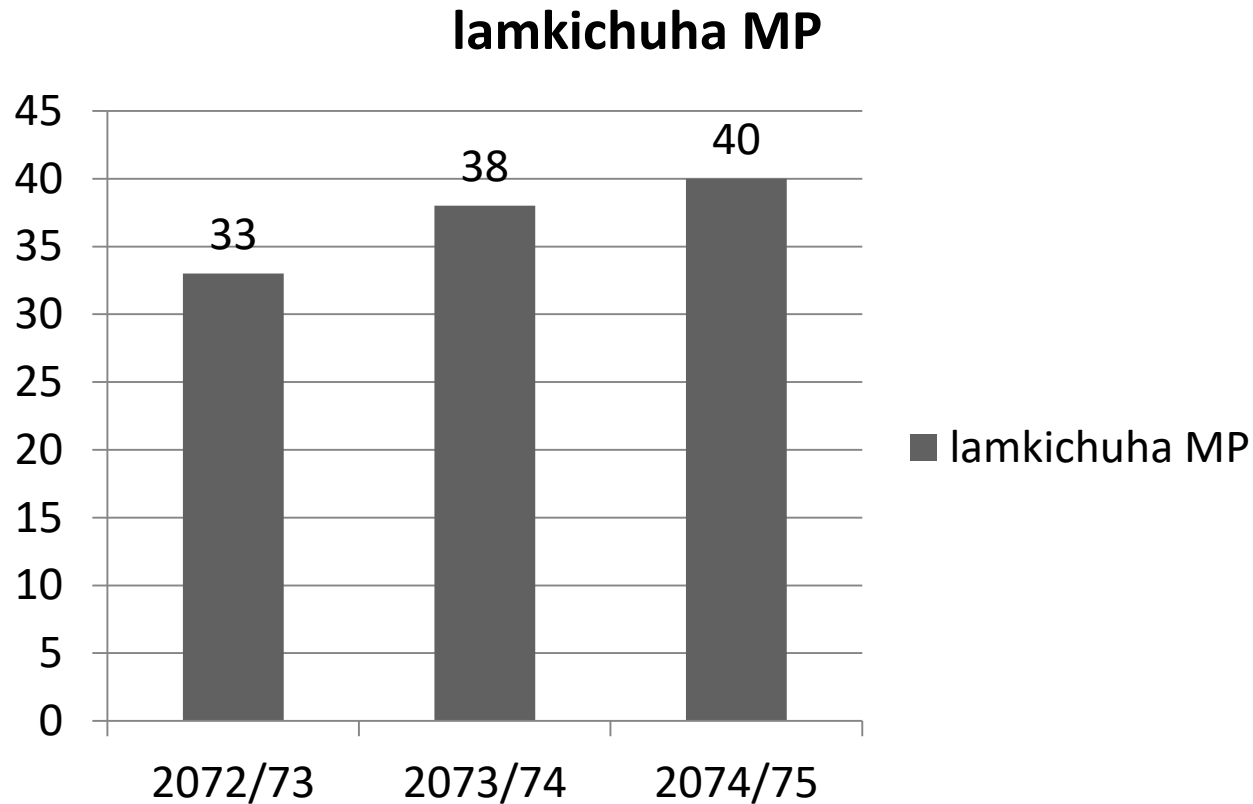
% of EPI Clinic reporting to Hf



% of fchvs reporting to hf

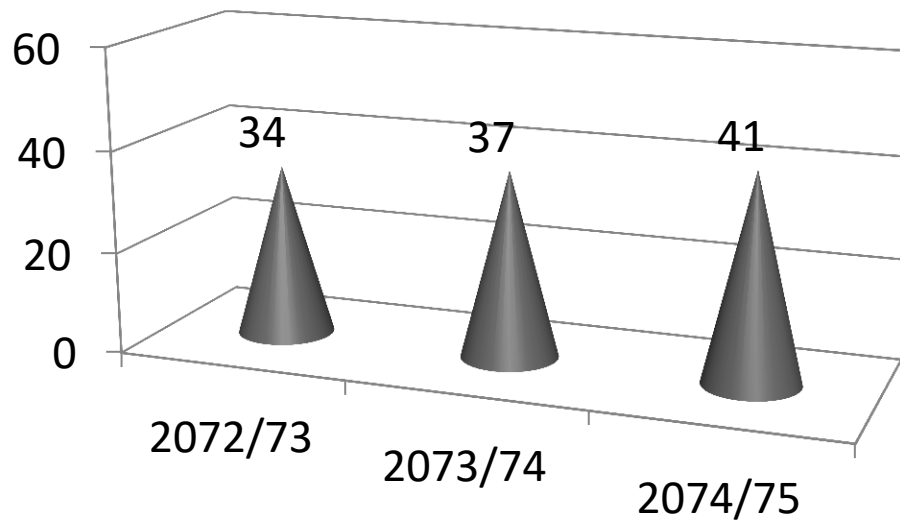


Average no of people served by hf.(per day)



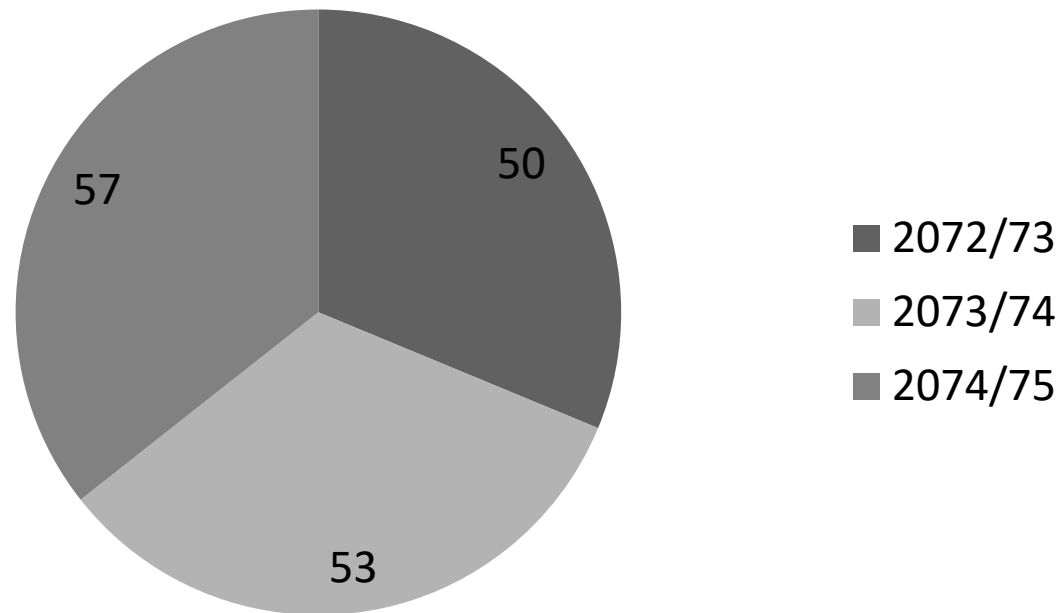
Average people served by PHC/ORC (per clinic)

Lamkichuha MP

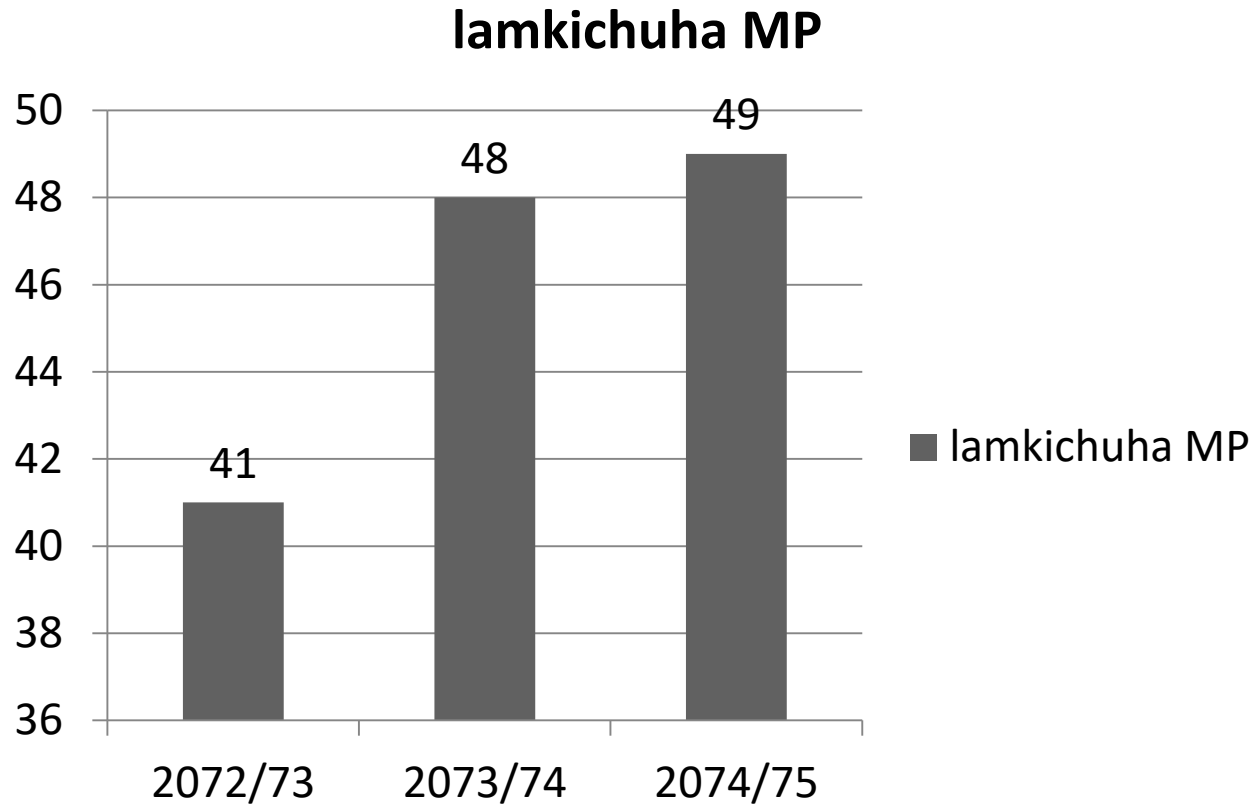


Average no of people served by EPI clinic

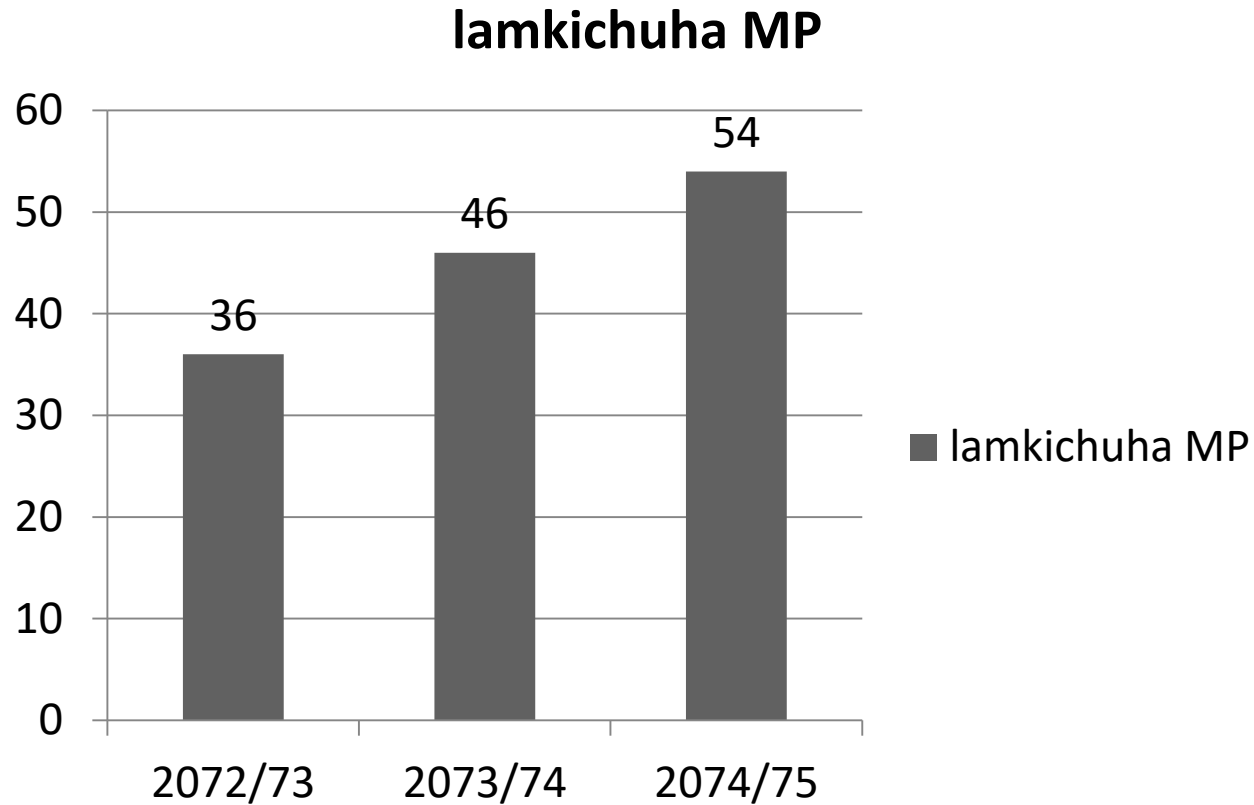
lamkichuha MP



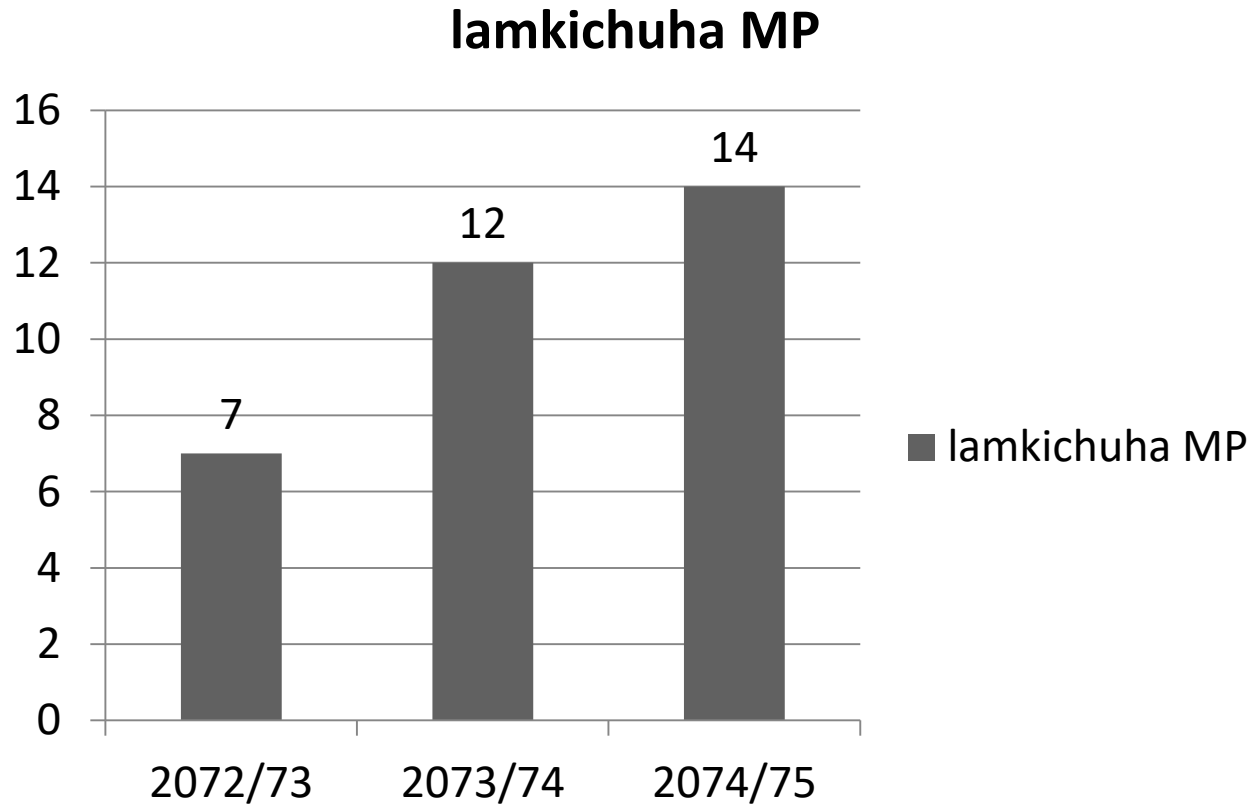
% No clints served by fchvs per month per FCHVs



% Of new client attempt for health care services



Senior citizen(new) among total new client served (%)



child health indicator

<u>immunization</u>		<u>Bliya</u>			<u>PRATAPPUR</u>			<u>CHUHA</u>			<u>TOTAL</u> <u>L.C. Na.Pa.</u>		
<u>coverage</u>	<u>f/y</u>	<u>72/</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74/</u> <u>75</u>	<u>72/</u> <u>73</u>	<u>73/74</u>	<u>74</u> <u>75</u>	<u>72/</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74/</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74/75</u>
<u>% of child<1 year immunized with BCG</u>		<u>69</u>	<u>82</u>	90	<u>70</u>	<u>78</u>	65	<u>71</u>	<u>79</u>	77	<u>70</u>	<u>80</u>	83
<u>% of child <1 year immunized with DPT HepBHib- 3</u>		<u>74</u>	<u>89</u>	96	<u>67</u>	<u>67</u>	66	<u>65</u>	<u>82</u>	79	<u>69</u>	<u>79</u>	92
<u>% of child <1 year immunized with pcv 3</u>		<u>28</u>	<u>80</u>	90	<u>67</u>	<u>76</u>	68	<u>0</u>	<u>74</u>	79	<u>32</u>	<u>77</u>	85
<u>% of child<1 year ipv</u>		<u>68</u>	<u>32</u>		<u>67</u>	<u>0</u>	0	<u>0</u>	<u>21</u>	0	<u>45</u>	<u>18</u>	82
<u>% of child children age 9-11 month immunized with MR</u>		<u>70</u>	<u>82</u>	90	<u>61</u>	<u>76</u>	68	<u>62</u>	<u>74</u>	79	<u>64</u>	<u>77</u>	82
<u>% of child aged 12 - 23 month immunized</u>		<u>70</u>	<u>69</u>	74	<u>66</u>	<u>66</u>	58	<u>66</u>	<u>66</u>	74	<u>67</u>	<u>67</u>	70

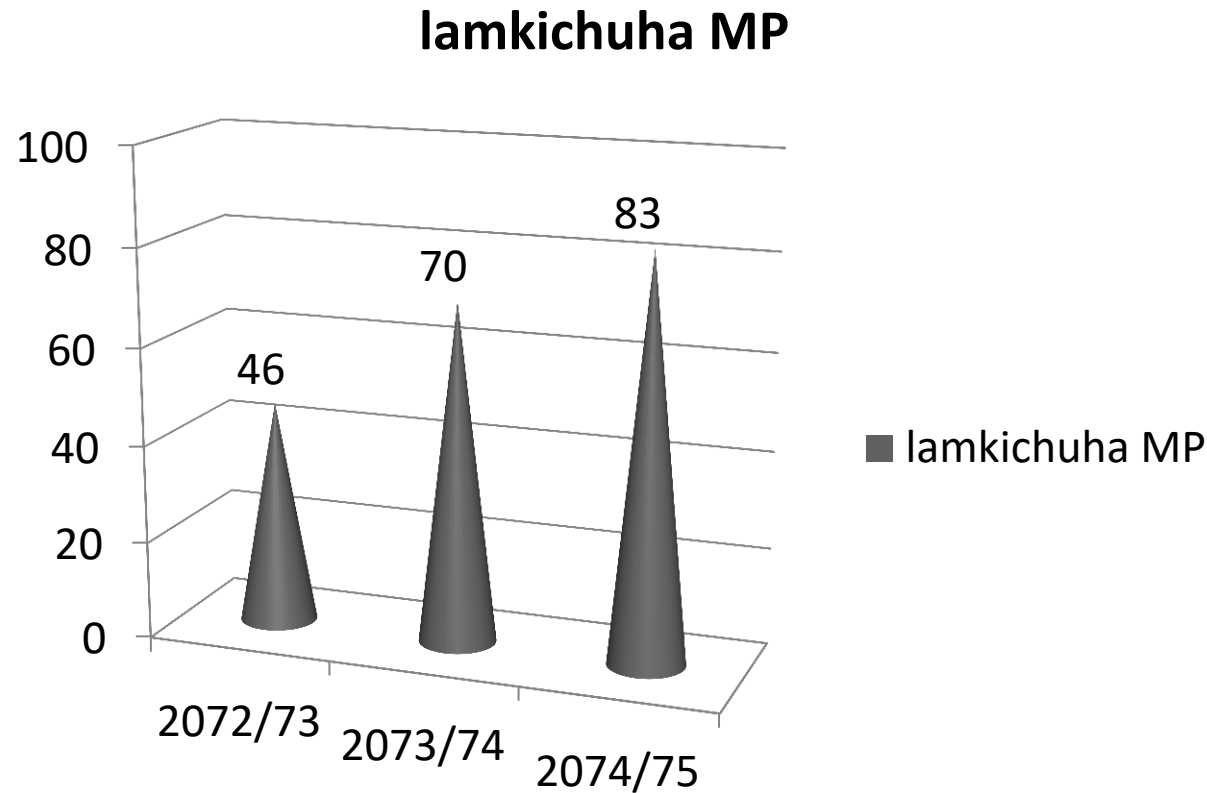
% of pregnant women immunized with TD2 and 2+	65	61	64	41	60	48	66	73	62	57	60	69
drop out rate of BCG vs MR 1st	—	1	0	12	16	-4	13	1.5	-6	8	8	0
drop out rate of DPT Heb Hip 1 vs DPT Heb Hip 3	-3	-8	4	5	6	-4	11	0.5	2	4	6	4
wastage rate of BCG(%)	—52	55	45	0	0	50	—	43	55	17	33	45
„ „ DPTHebHIP(penta)	7	7	5	0	0	0	0	5	6	2	4	5
„ „ of polio OPV	7	7	5	0	0	0	0	5	6	2	4	5

„ „ OF PCV	4	7	6	0	0	5	0	4	6	1	<u>4</u>	6
„ „ of IPV	0	18	0	0	0	0	0	10	0	0	<u>9</u>	0
„ „ of MR	20	18	28	30	40	49	40	49	49	27	<u>39</u>	45
„ „ of TD	14	17	15	6	8	10	8	7	10	5	<u>8</u>	8

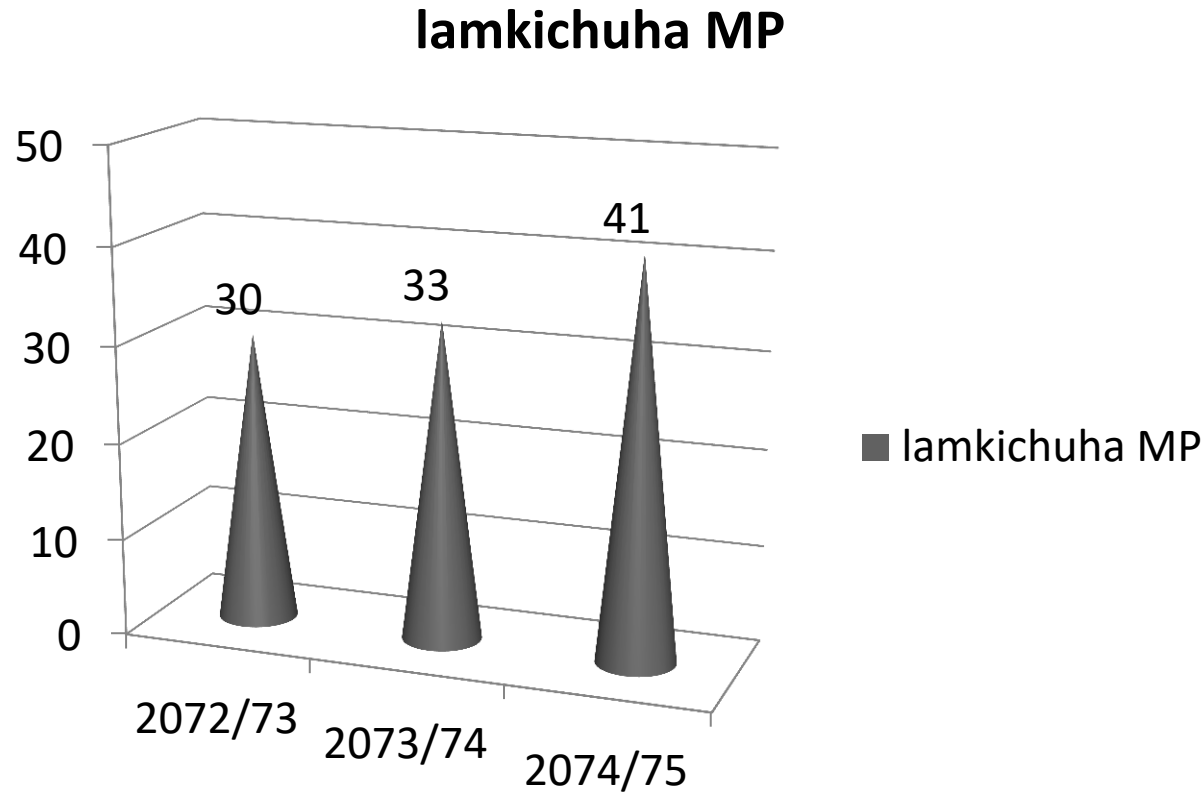
Nutrition programme

<u>indicators</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>
% of child 0-11 month age registred for new growth monitoring	58	53	90	79	81	83	66	68	70	46	70	83
% of child 0-23 month age register for new growth monitoring	40	41	42	21	22	22	51	54	61	30	33	41
proportion of malnutrition among new < 2year	4	2	2	5	7	17	10	5	4	6	4	2
average no of growth monitoring visit <2year	2	2	4	2	2	2	2	3	3	2	3	4
% of children age 0-6 month register for growth monitoring	0	0		0	0	0	0	0	0	0	0	0
% of exclusive breast feeding among new groutm monitoring age 0-6 month	0	0	91	0	0	0	0	0	0	0	0	0
% of children age 6-8 month registered for growth monitoring recive solid semisolid or soft good	0	0		0	0	0	0	0	0	0	0	0
%vitamin A mass distribution first round	95	94	99	100	100	100	100	100	100	93	98	100
„ „ „ second round		99	99	100	100	100	100	100	100	93	99	100
coverage of deworming 1st round	-	95	96	100	100	100	100	100	100	93	94	100
coverage of deworming 2nd round		101	99	100	100	100	100	100	100	93	99	100

% of child 0-11 month age registered for new growth monitoring

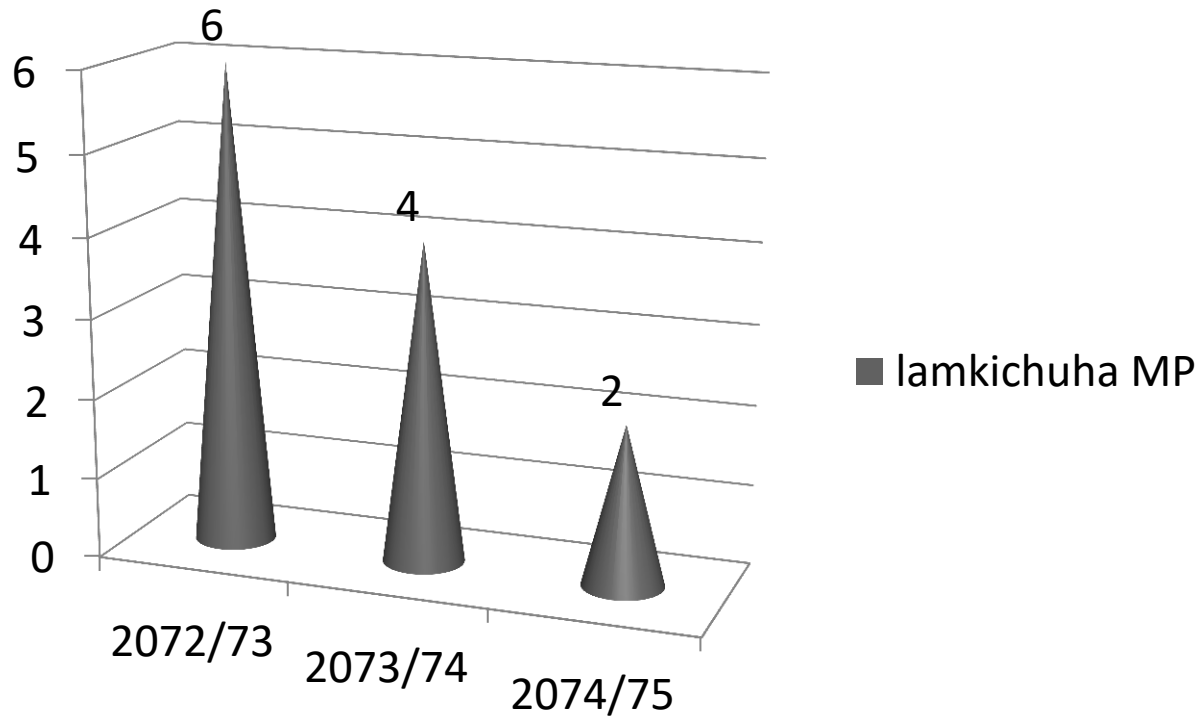


% of child 0-23 month age register for new growth monitoring



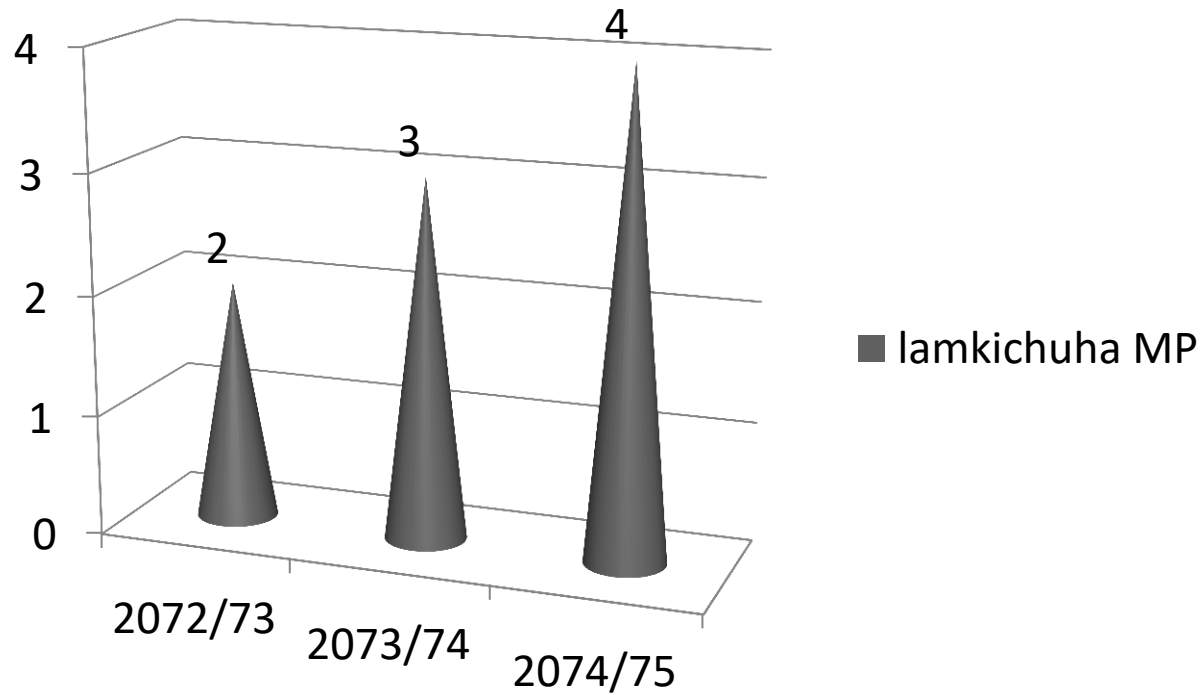
proportion of malnutrition among new < 2year

lamkichuha MP



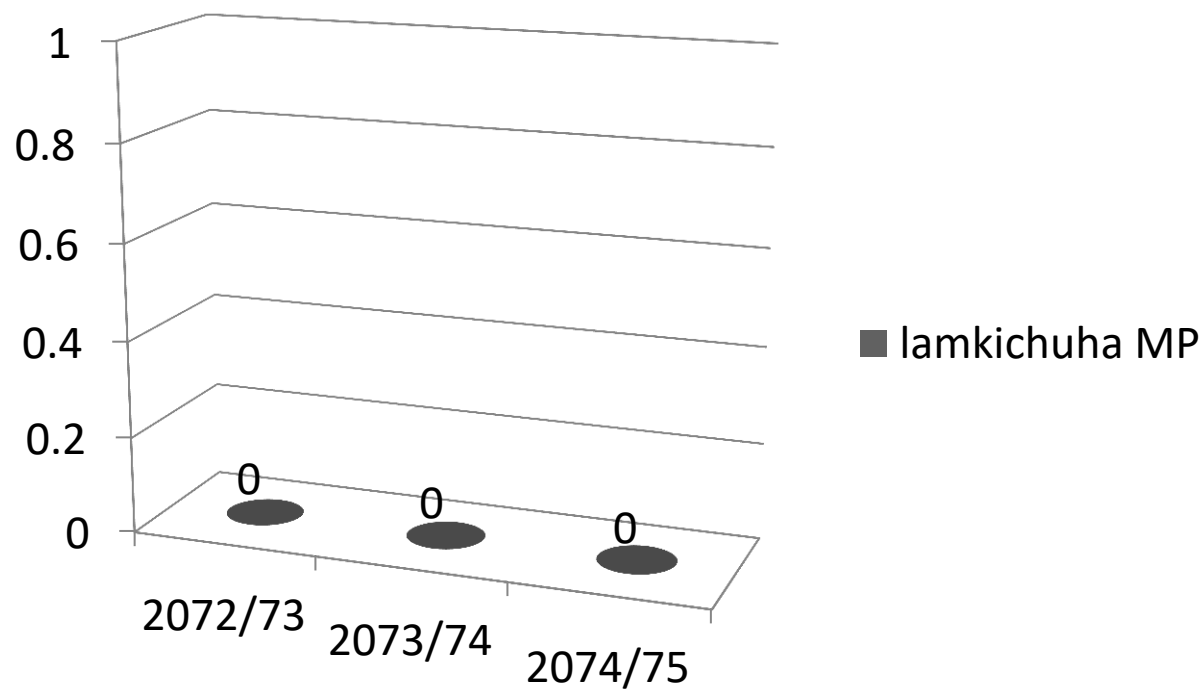
Average no of growth monitoring visit <2year

lamkichuha MP

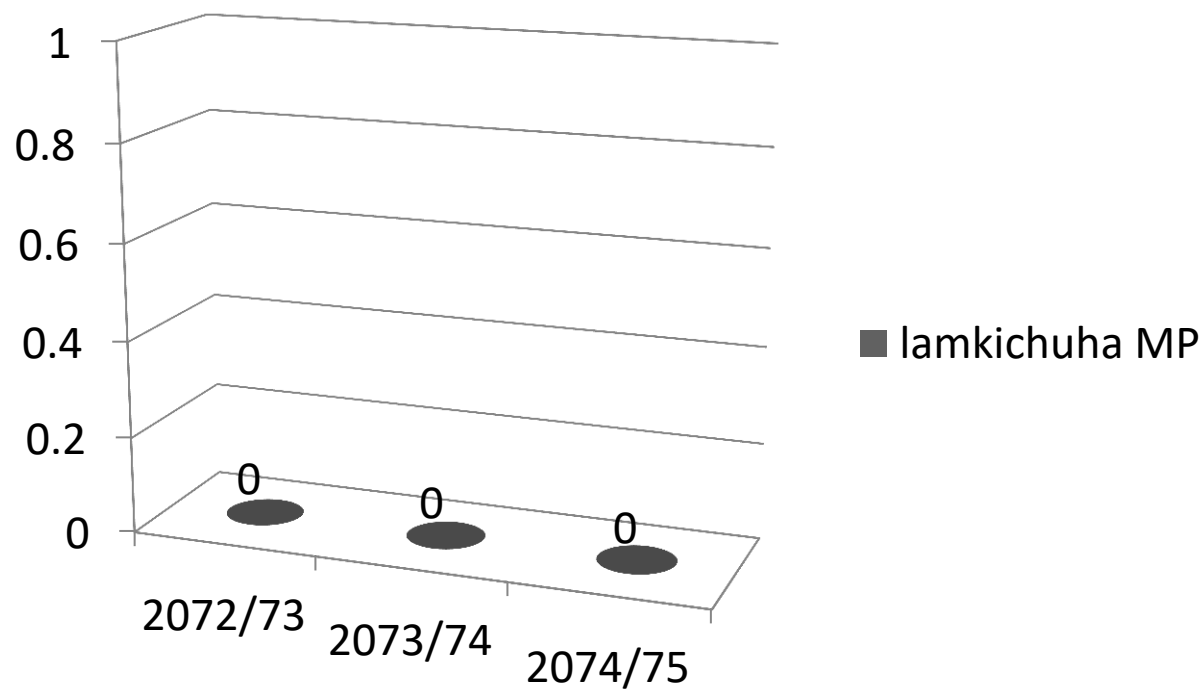


% of children age 0-6 month register for growth monitoring

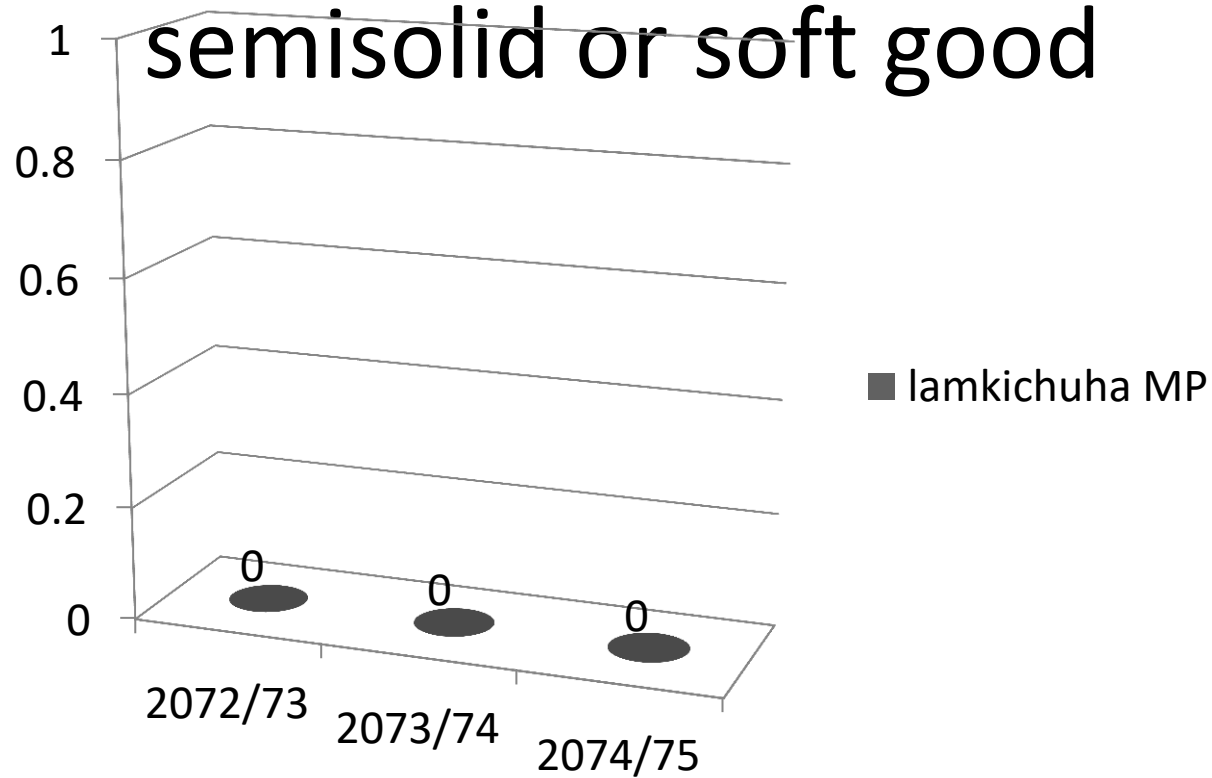
lamkichuha MP



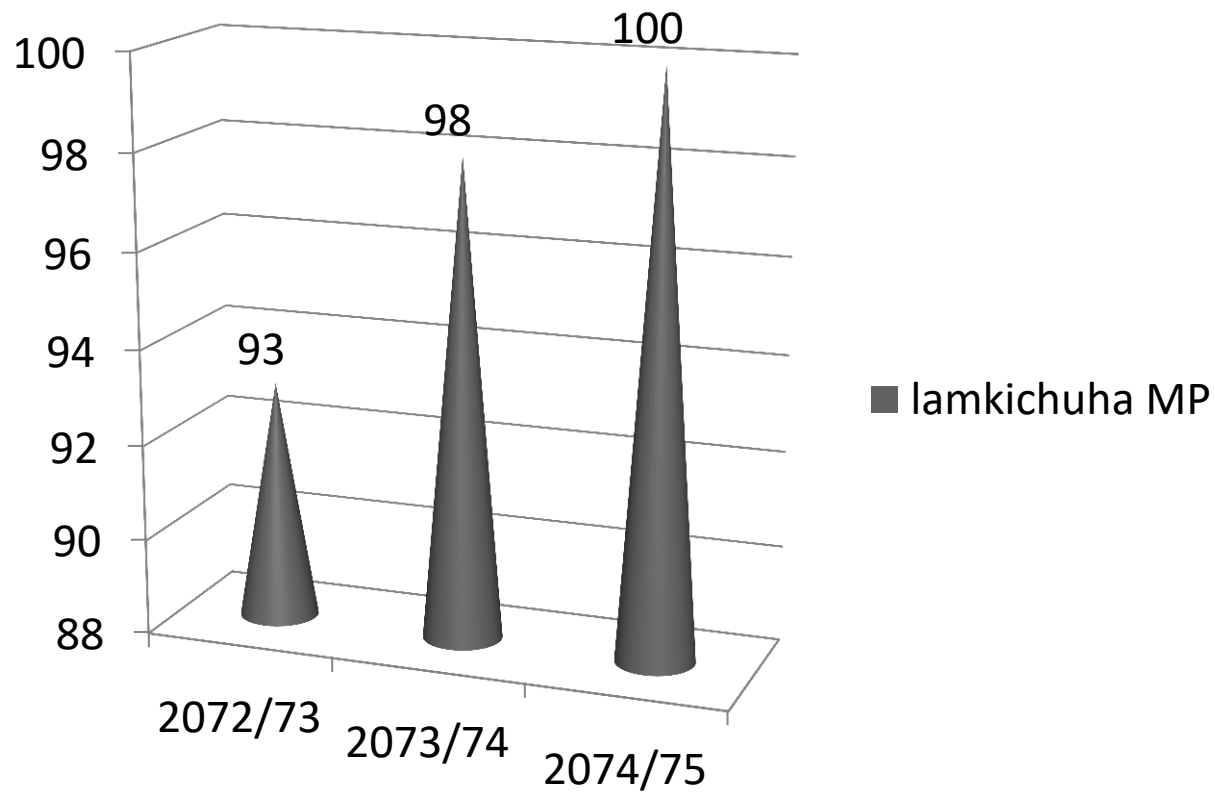
% of exclusive breast feeding among new groutm monitoring age 0-6 month



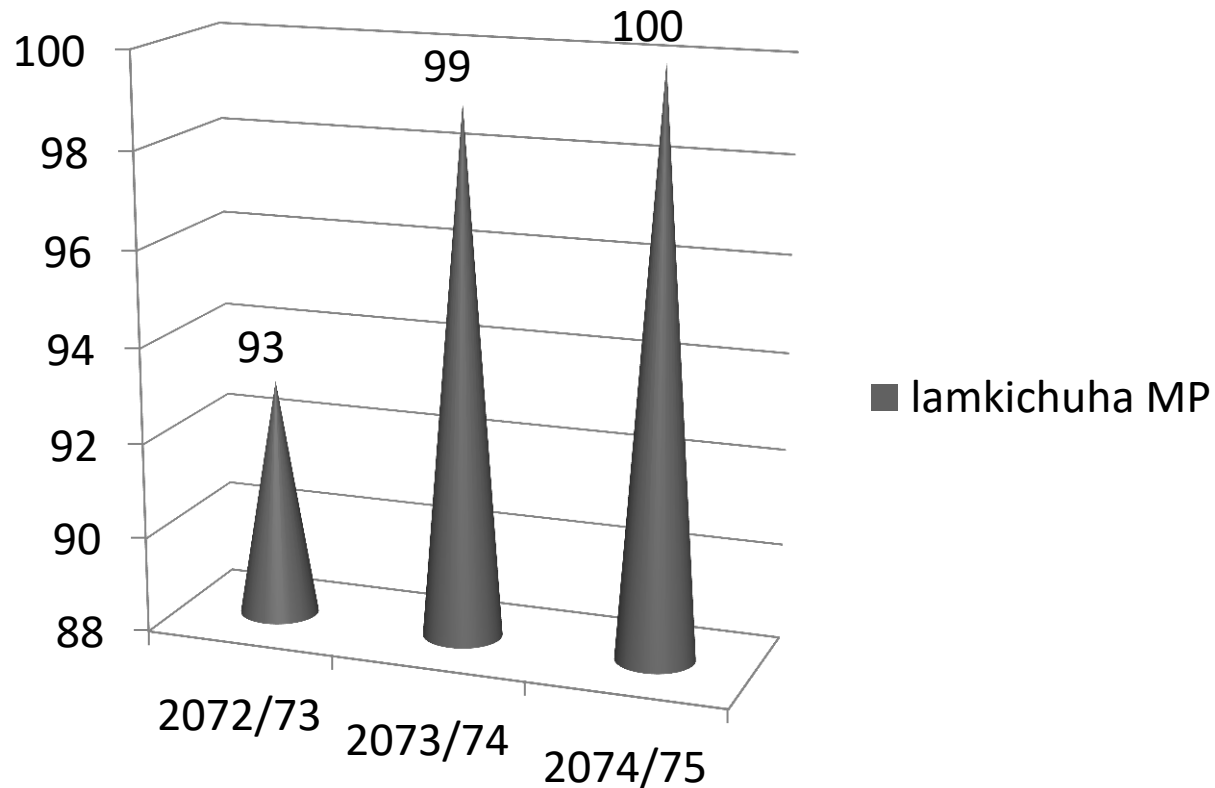
% of children age 6-8 month registered
for growth monitoring receive solid
semisolid or soft good



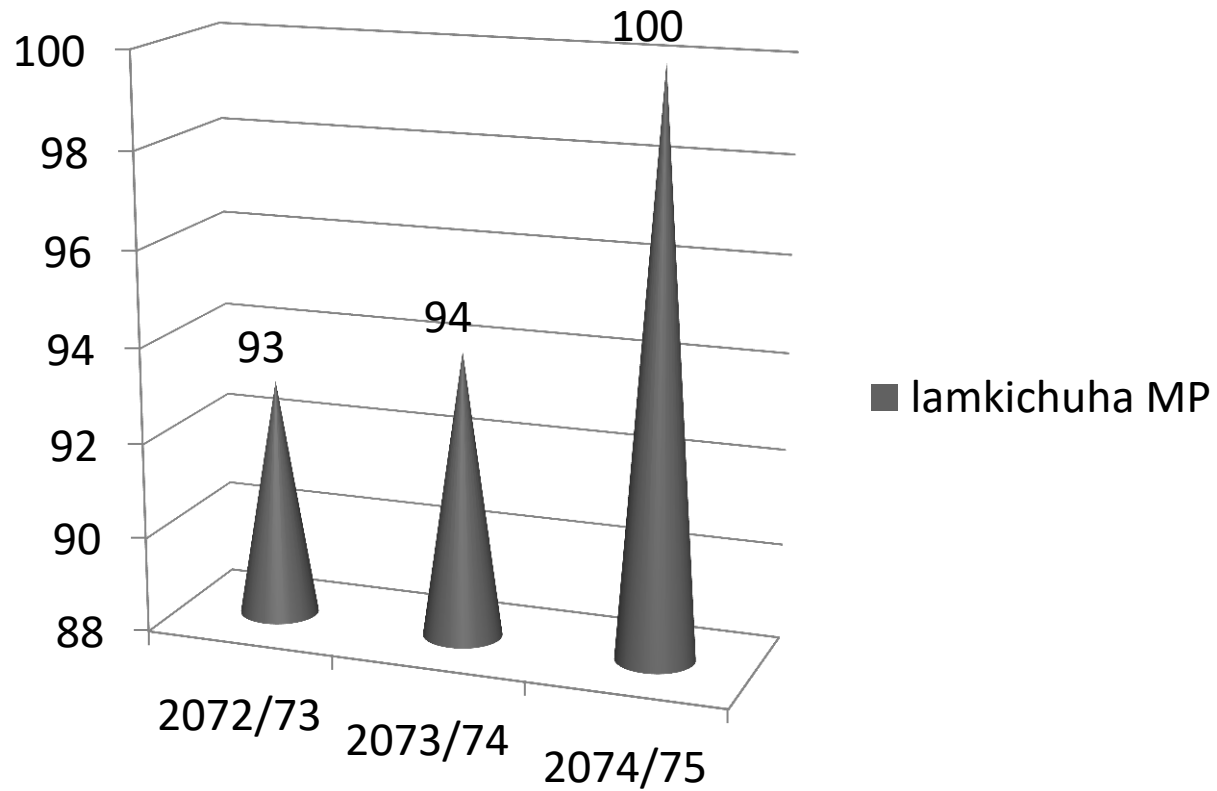
%vitamin A mass distribution first round



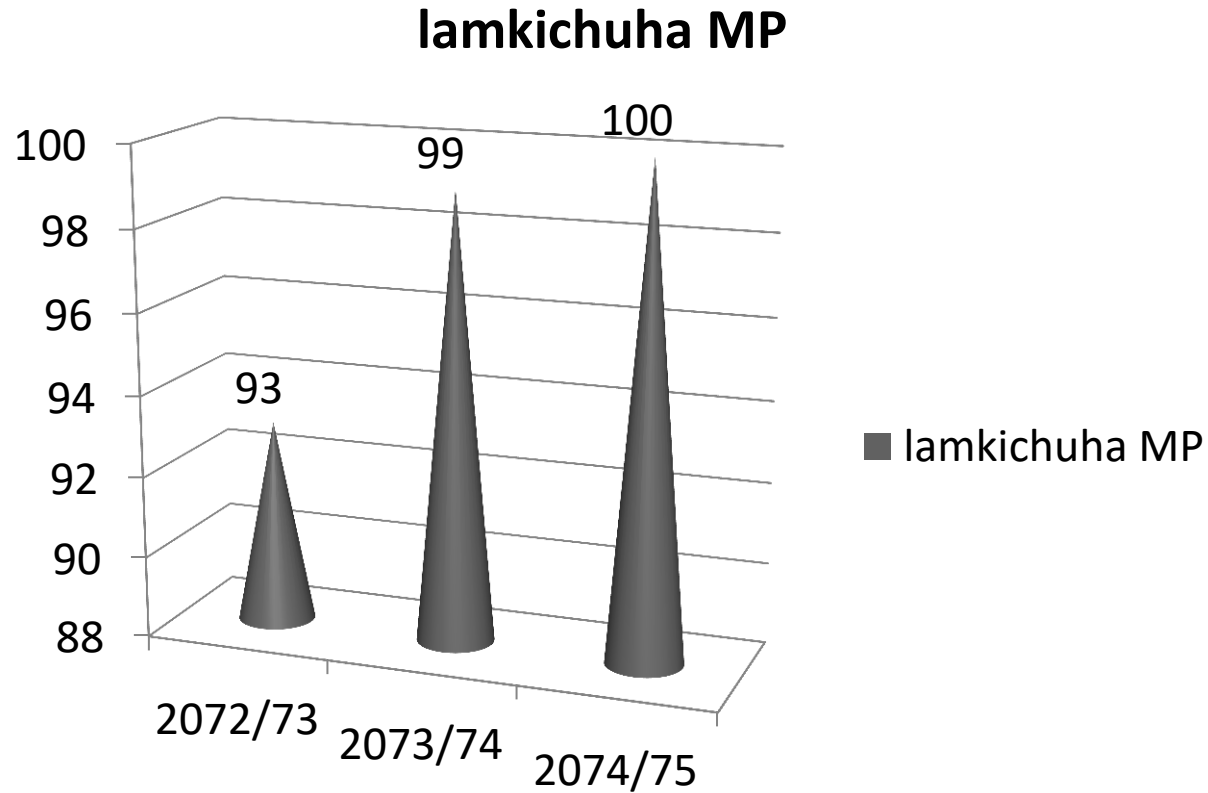
%vitamin A mass distribution second round



coverage of deworming 1st round



coverage of deworming 2nd round

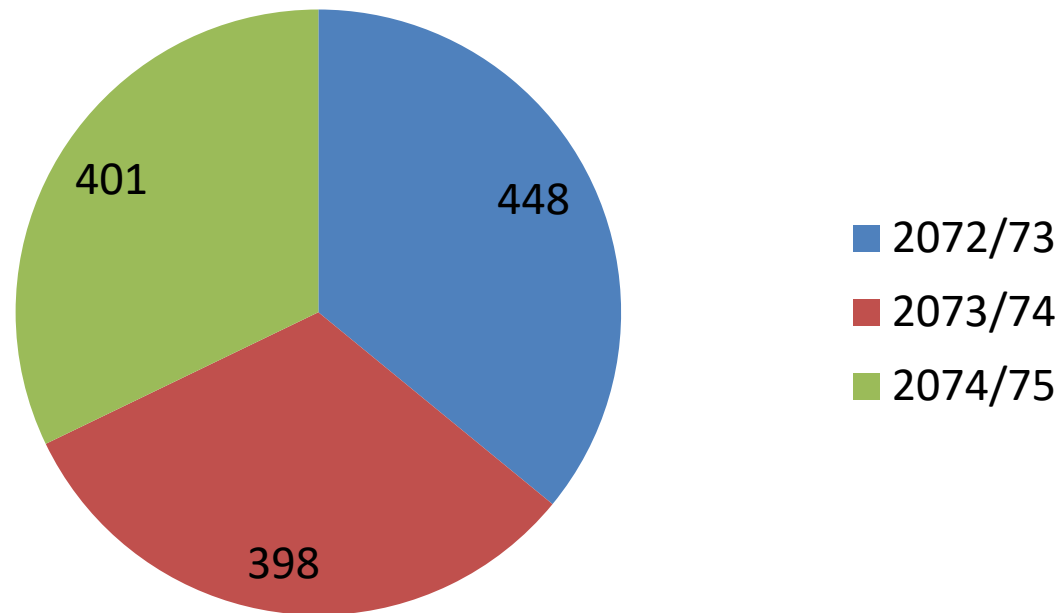


ARI

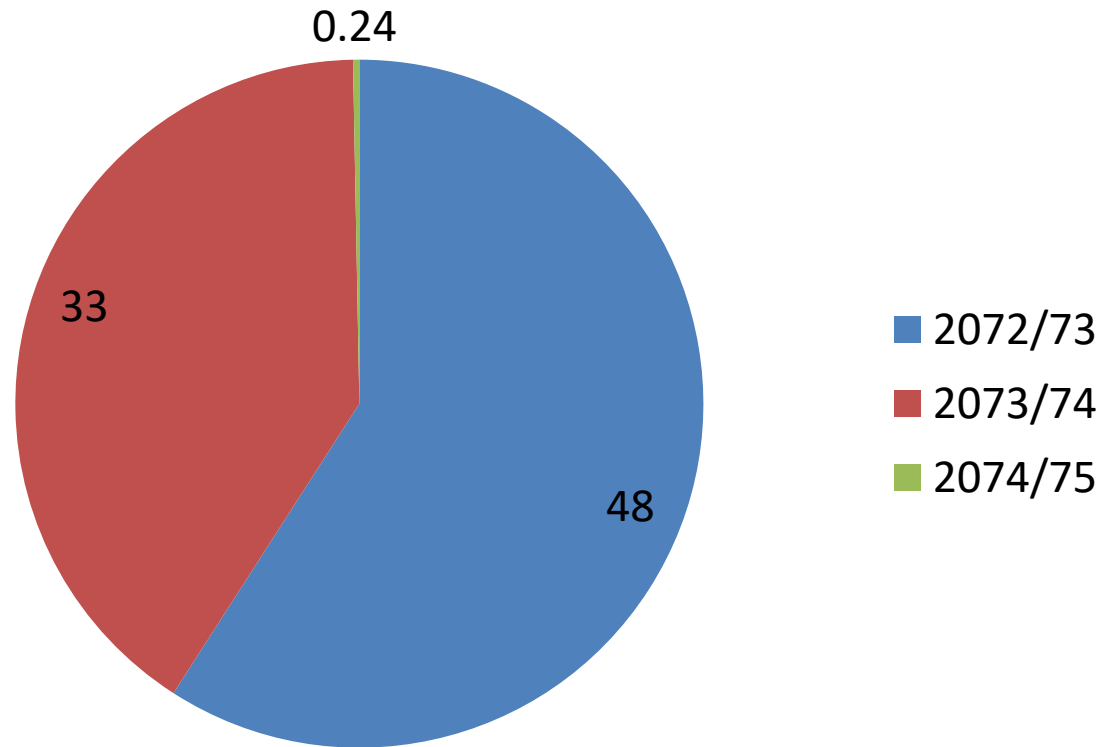
incidence of ARI per 1000 child<5 years age among new case	454	478	501	802	1216	666	880	990	490	448	598	401
incidence of pneumonia (+sever pneumonia) per 1000 < 5 year children(new case)	107	67	36	18	12	4	19	20	11	48	33	0.24
proportion of sever pneumonia among registered new ARI case	0	0	0	0	0	0	0	<1	0	0	0	0.024
% of antibiotics treated who suffered from pneumonia	100	29	36	18	12	4	100	100	100	100	76	100
no of death due to ARI	0	0	0	0	0		0	0	0	0	0	0

incidence of ARI per 1000 child<5 years age among new case

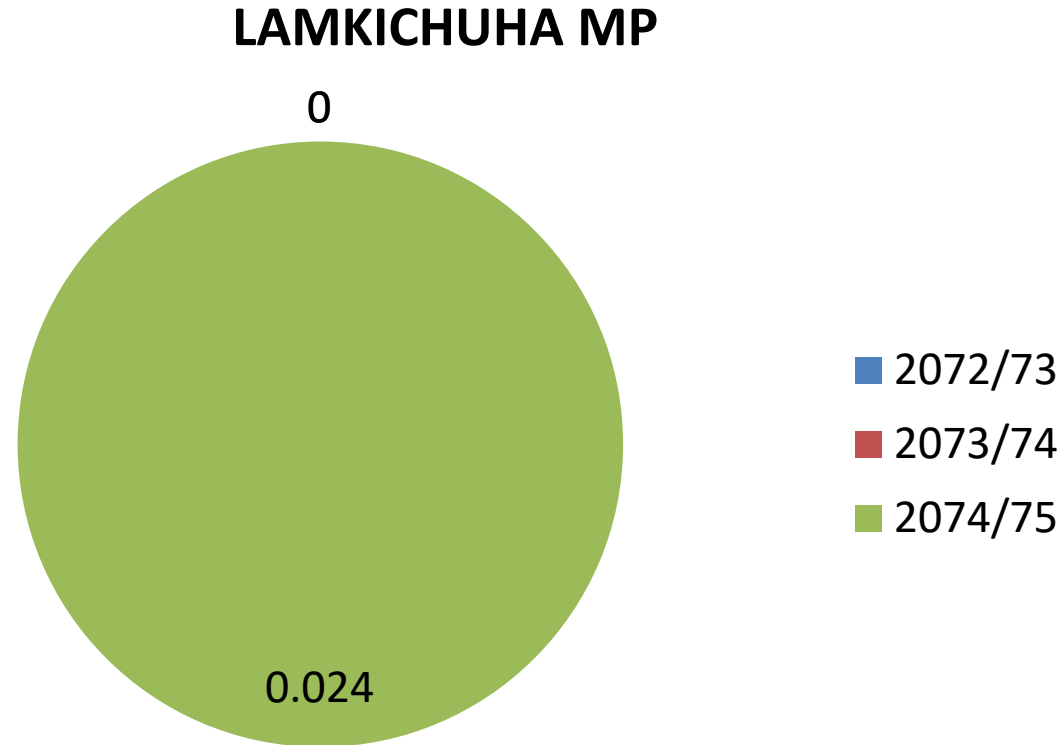
LAMKICHUHA MP



incidence of pneumonia (+sever pneumonia) per 1000 < 5 year children(new case)

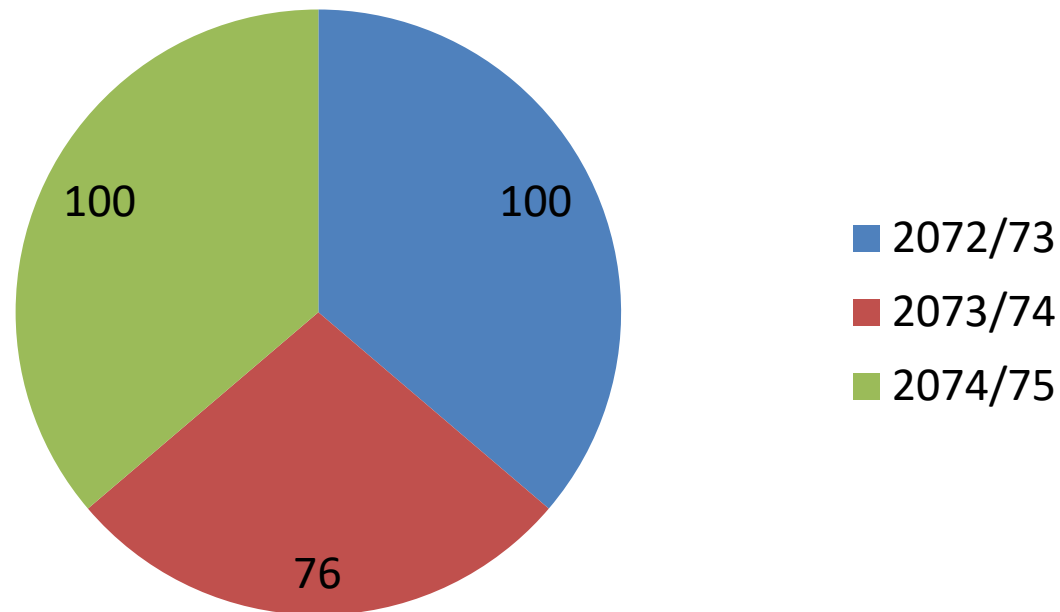


proportion of sever pneumonia among registered new ARI case



% of antibiotics treated who suffered from pneumonia

LAMKICHUHA MP



**No of death due to ARI
= 0**

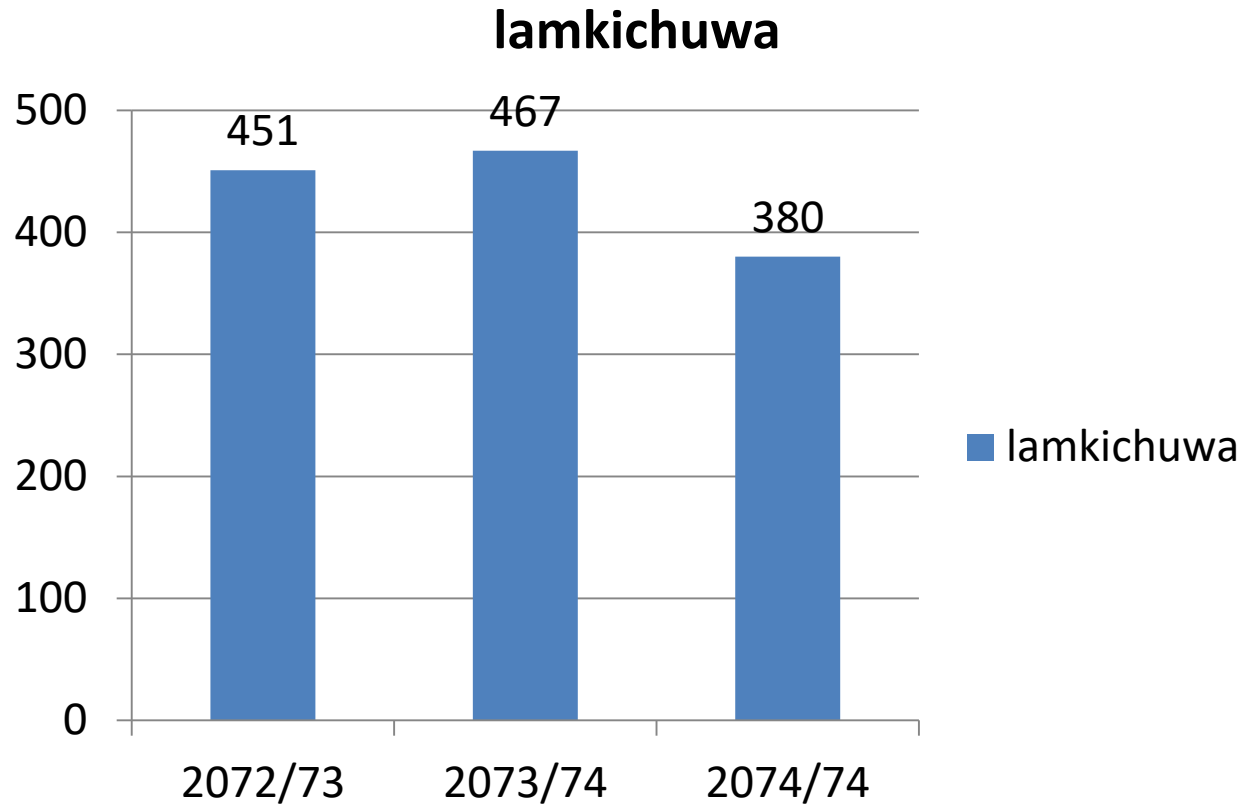
LAMKICHUHA MP

■ 2072/73

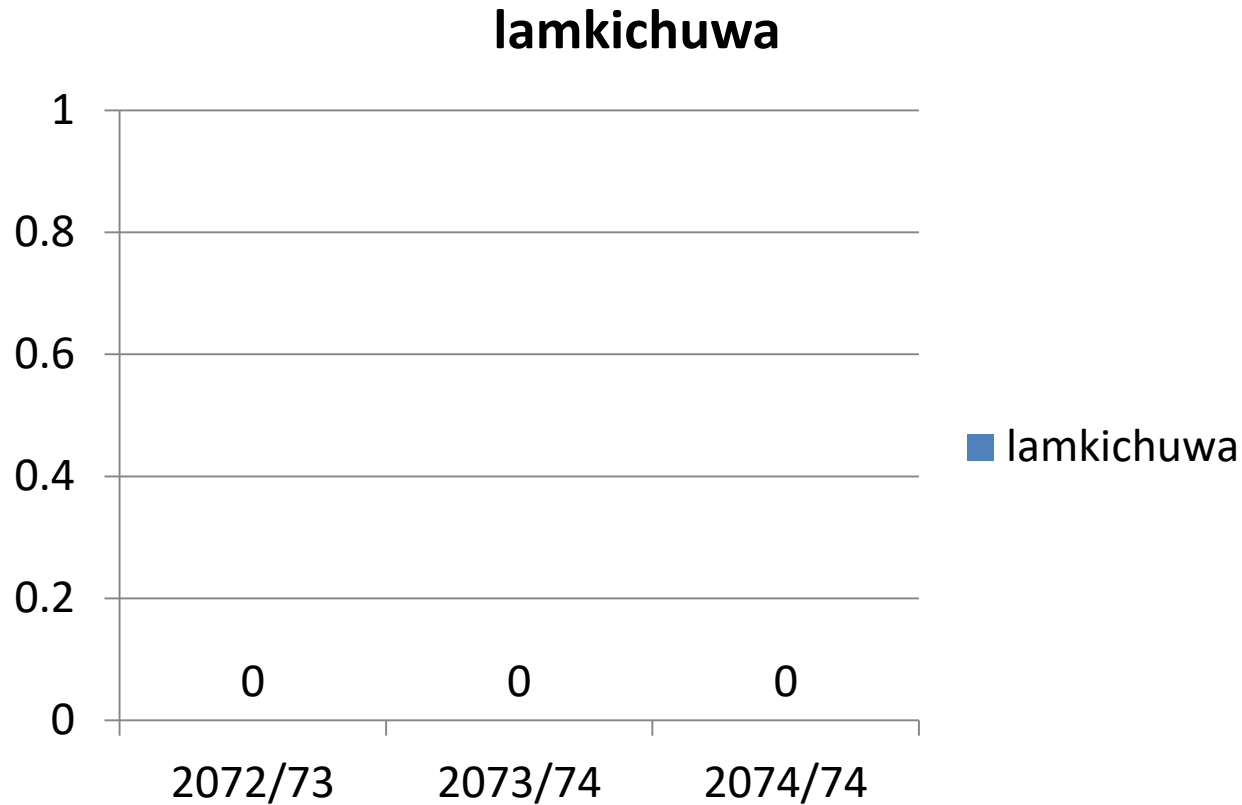
■ 2073/74

■ 2074/75

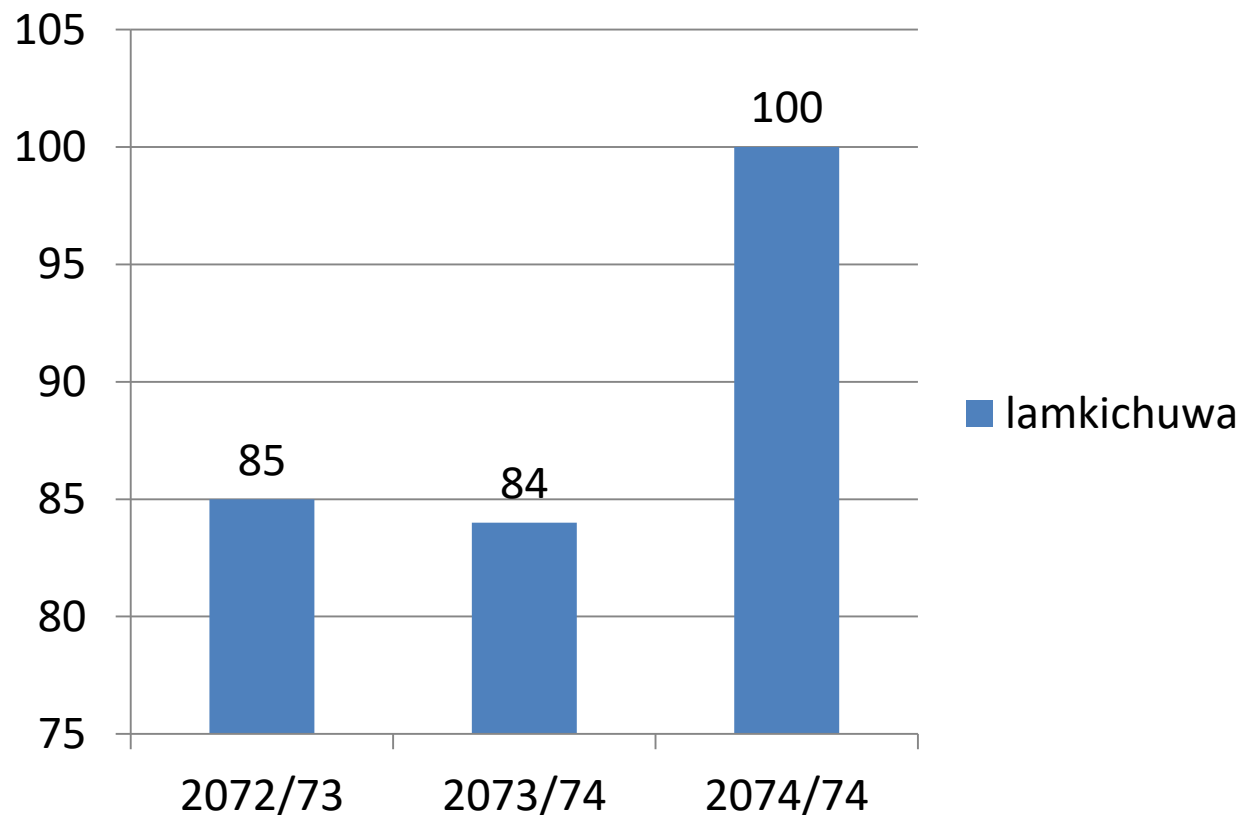
Incidence of diarrhea per thousand <5 year child among new case



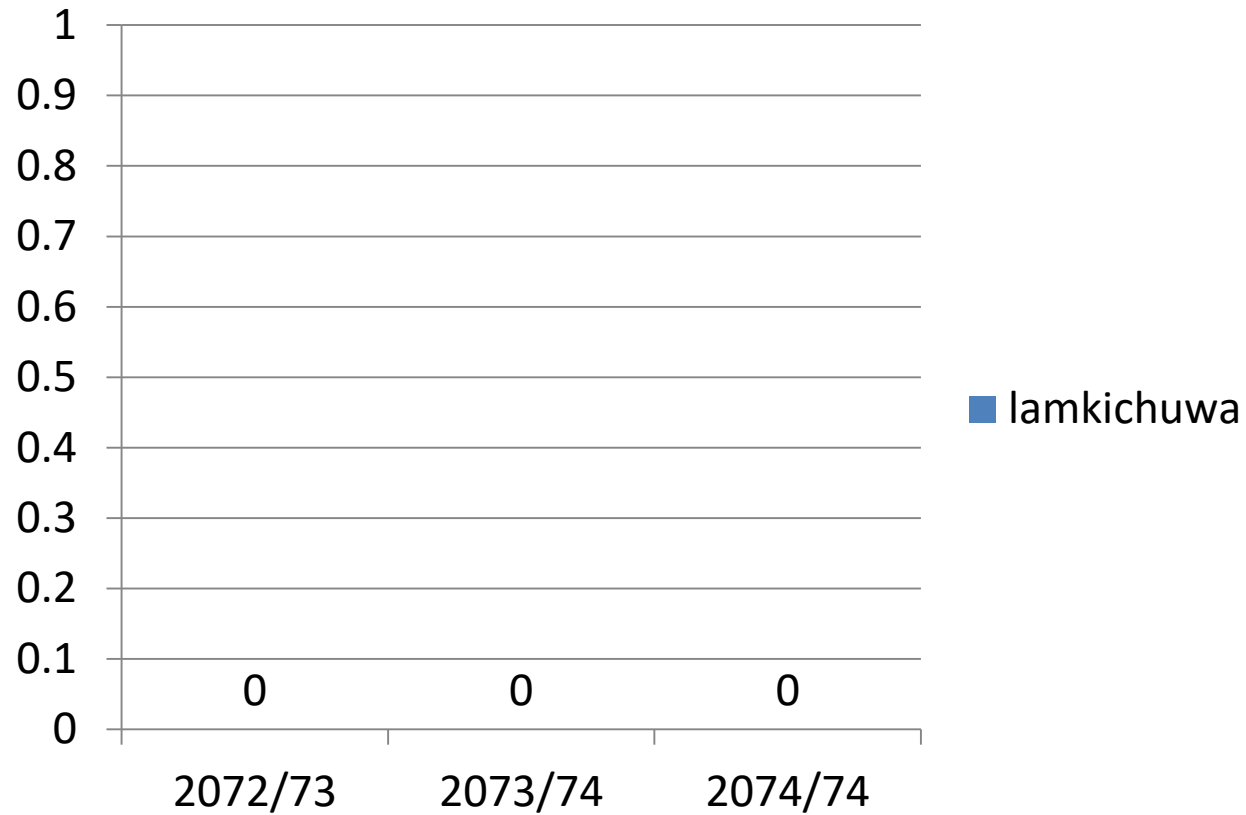
% of sever dehydration case among children < 5 year (new case)



% of diarrhea cases treated with zinc and ors among children <5 years with Diarrhea



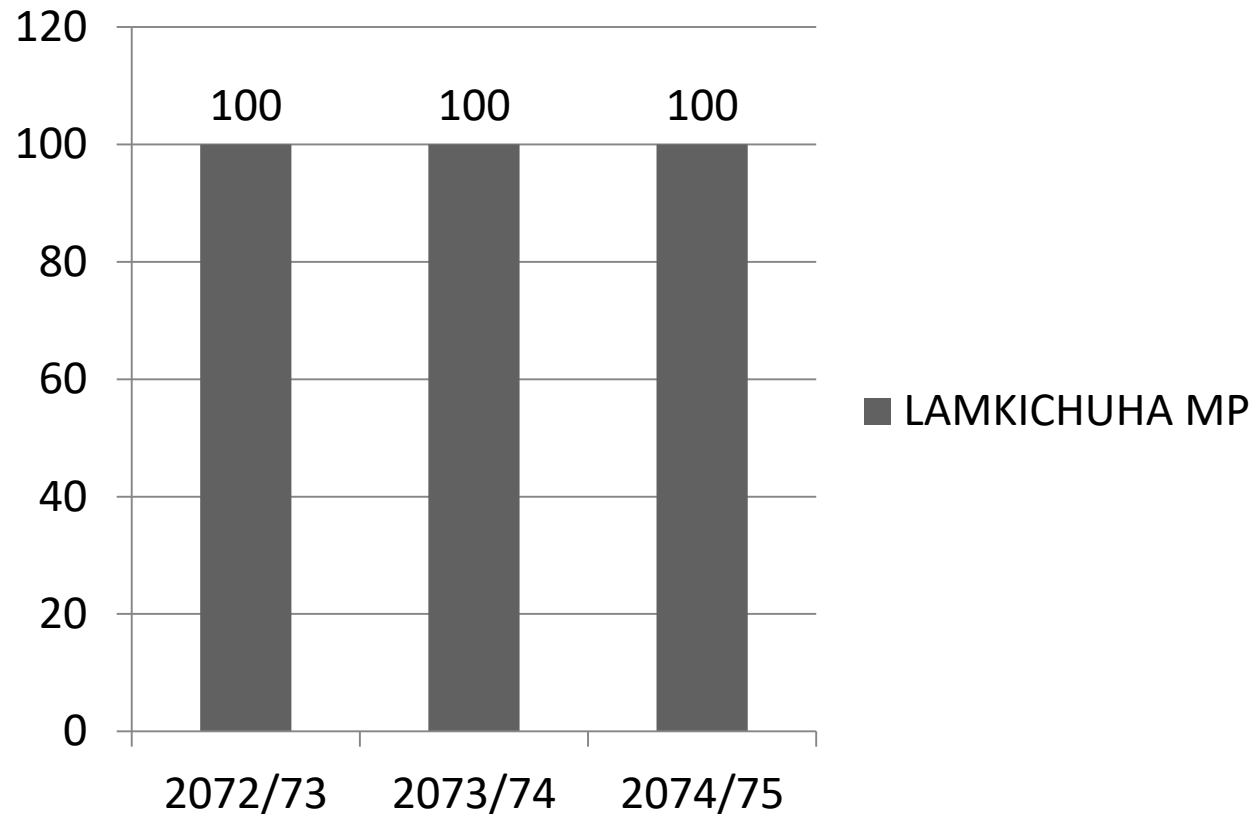
No of death due to Diarrhea



CB -IMCI (new born care)

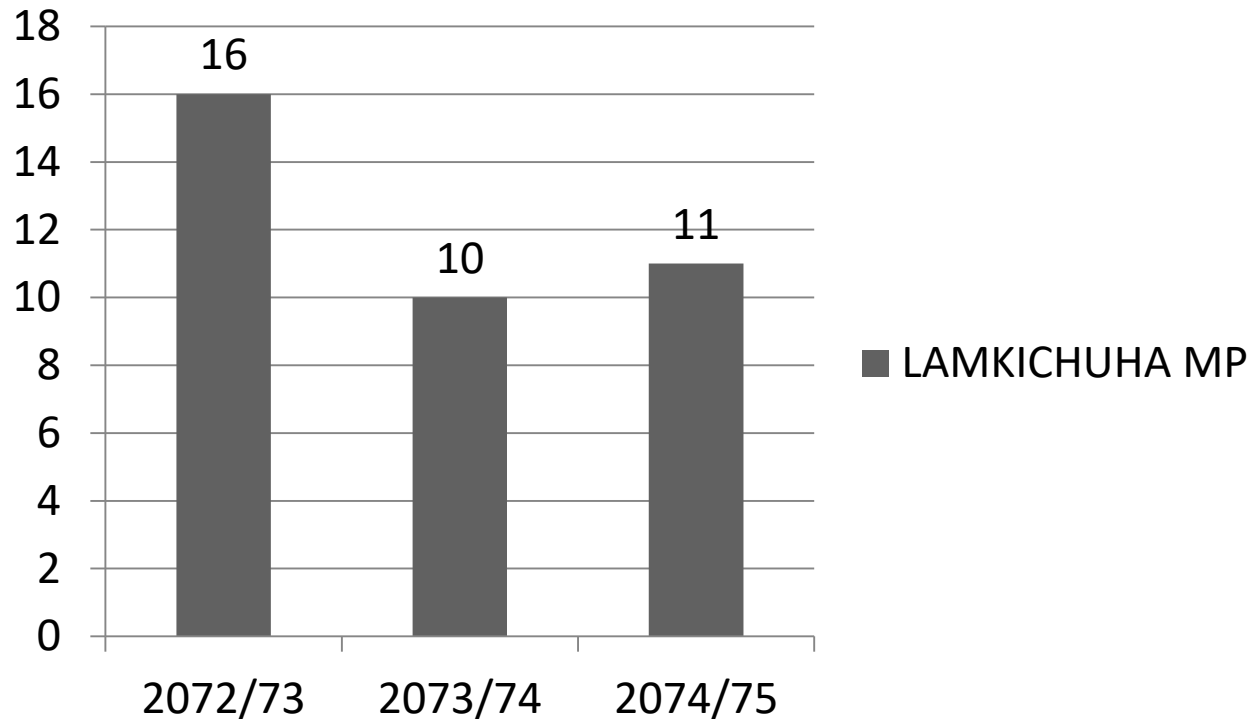
<u>indicators</u>		बलिया			प्रतापपुर			चूहा			लम्कियुहा न.पा.		
<u>new born</u>	<u>f/y</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>
% of new born who had chlohexadine ointment apply imidiately after birth		72	62		100	100	100	100	100	100	100	100	100
% of psbi amonge registered 0-2 month infant (sick baby)		30	18		11	8	20	7	3	15	16	10	11
% of infant aged 0-2 month with psbi receiving first dose of gentamycin		63	10 0		100	100	100	70	100	100	78	100	100
% of infant aged 0-2 month with psbi receiving complete dose of gentamycin		10	33		27	38	40	80	80	70	40	50	60
no of infant death aged 0-2 month		0	0		4	3	0	0	0	0	1	1	0

% of new born who had chlrohexadine ointment apply imidiately after birth

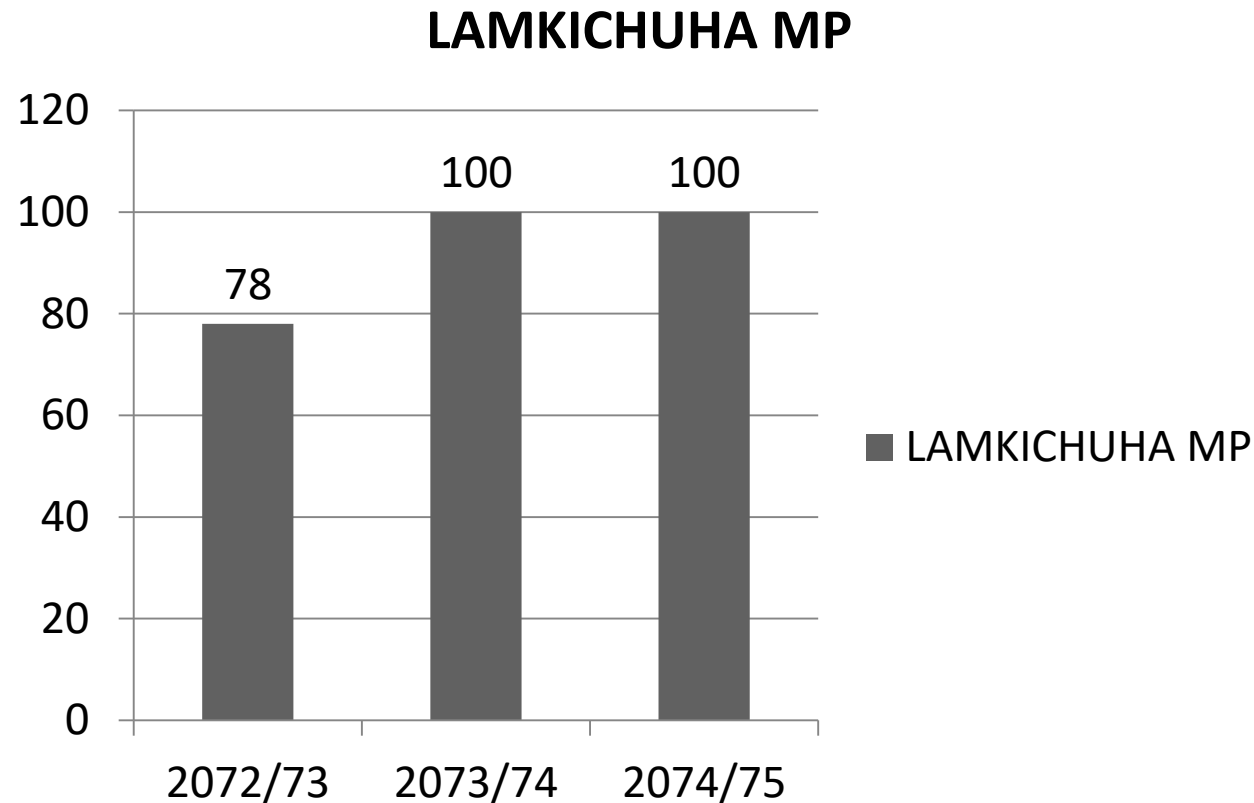


% of PSBI among registered 0-2 month infant (sick baby)

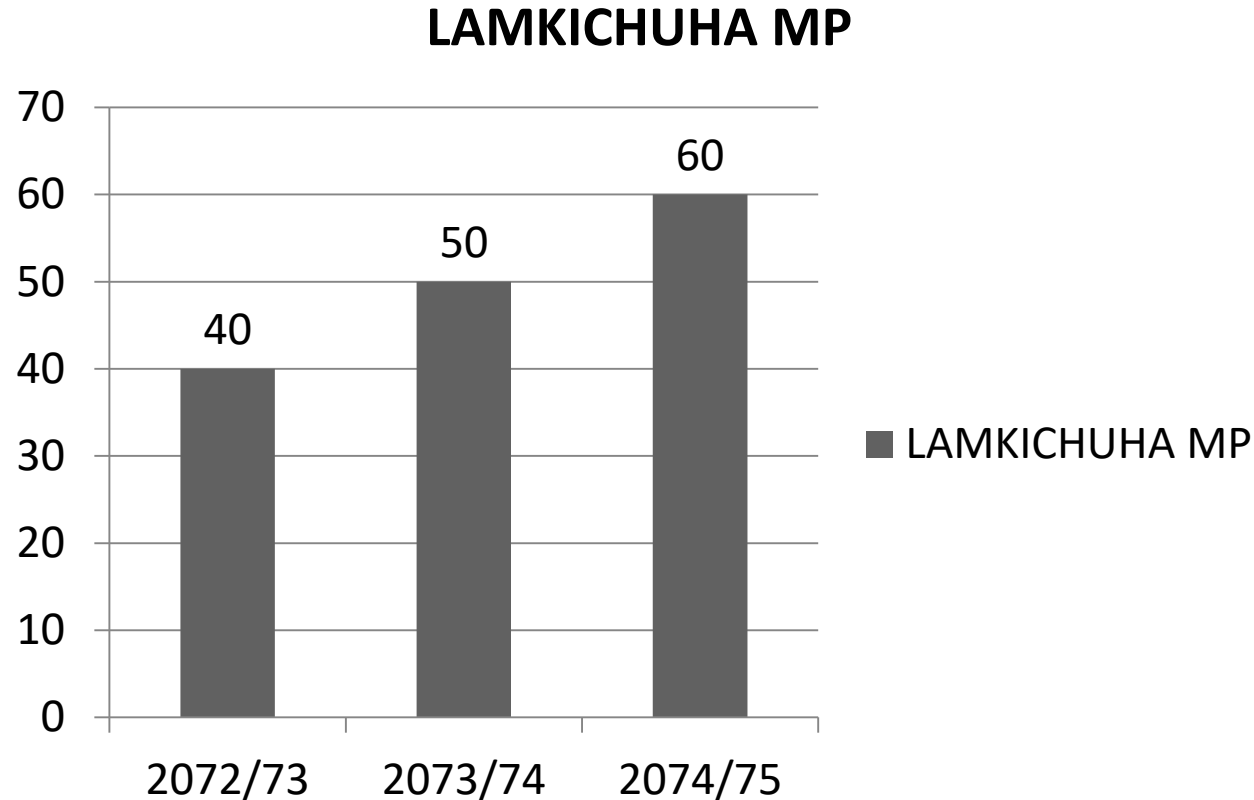
LAMKICHUHA MP



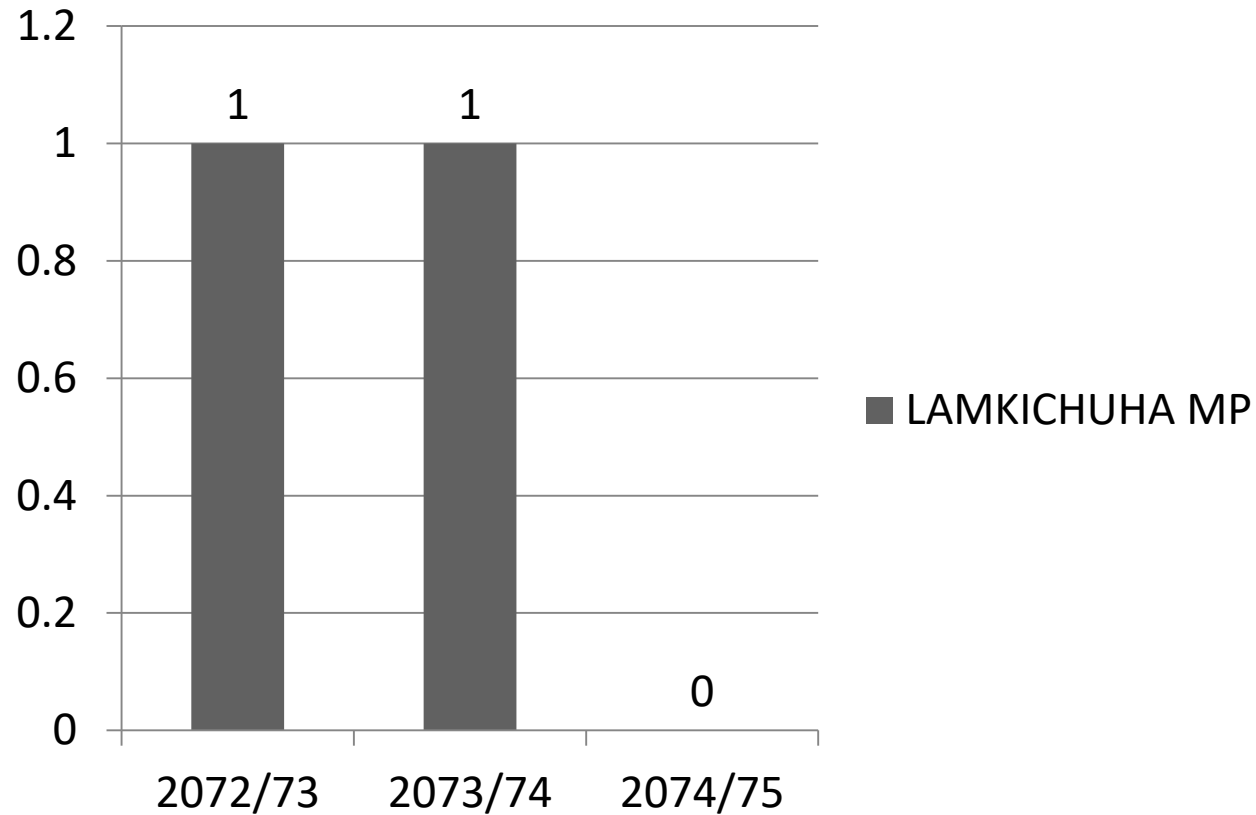
% of infant aged 0-2 month with psbi receiving first dose of gentamycin



% of infant aged 0-2 month with psbi receiving complete dose of gentamycin



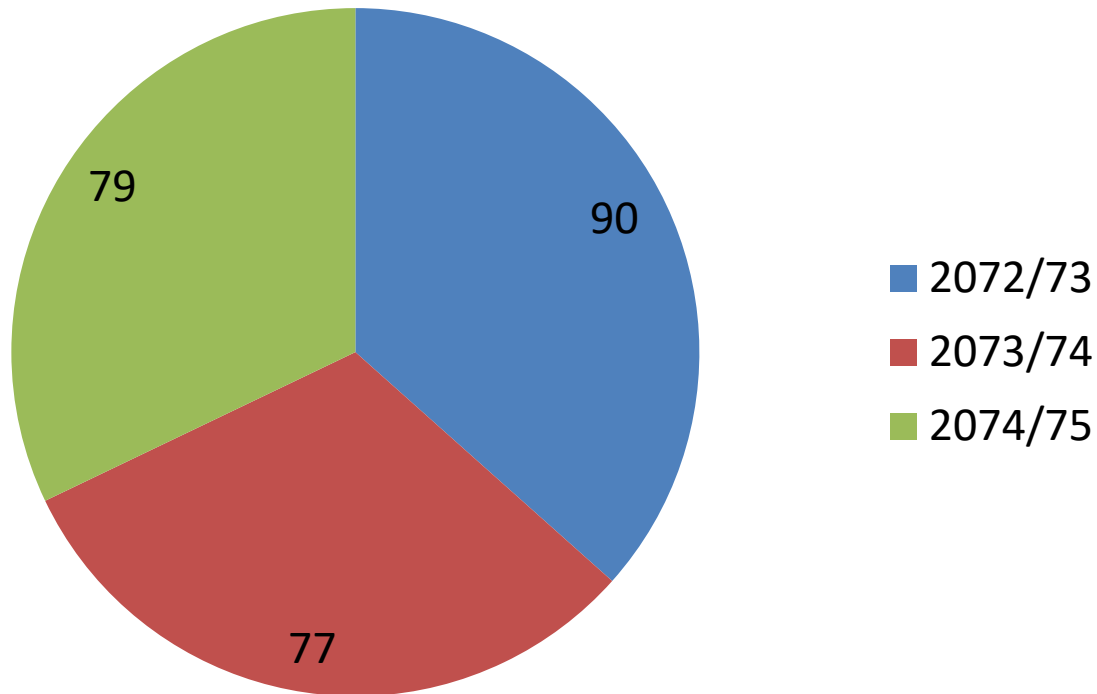
No of infant death aged 0-2 month



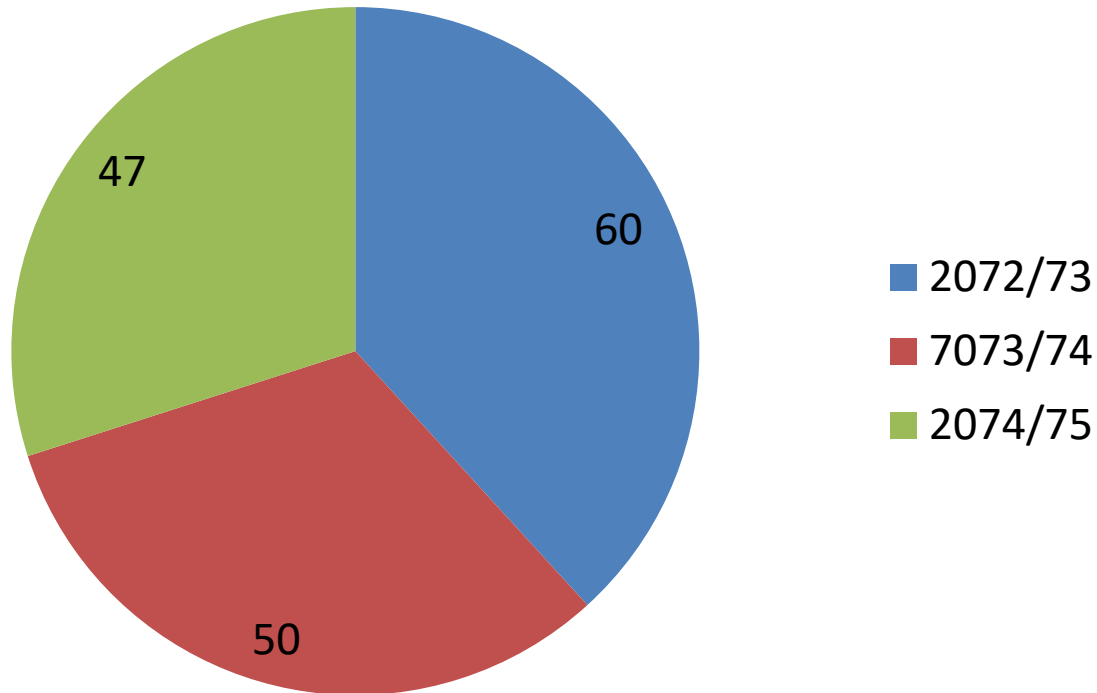
Family Health Programme

<u>safe motherhood</u>		<u>baliya</u>		
<u>indicator</u>		f	73	74
		73	74	75
% of pregnant women attending first ANC among estimated no of live birth		104	93	88
% of pregnant women who had completed 4th ANC visit as per protocol		44	50	75
% of pregnant women who received iron folic for 180 days		13	25	49
% of institution delivery among expected live birth		54	59	57
% Of deliveries attend by SBA(HF and HOME) among expected live birth		30	41	32
%deliveries attend by SBA at HF among total deliveries at HF		30	41	57
% vacuum forceps and c/s among total deliveries		1	0	0
%of postpartum mother who received vitamin A supplementation among expected live birth.		57	59	57

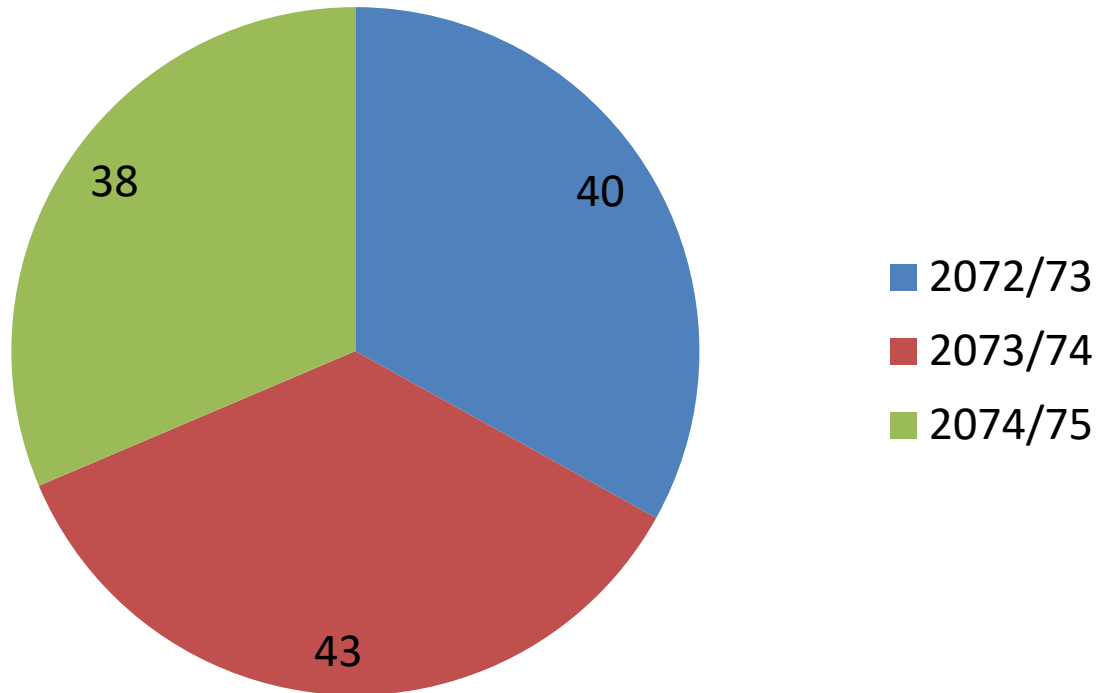
% of pregnant women attending first ANC among estimated no of live birth



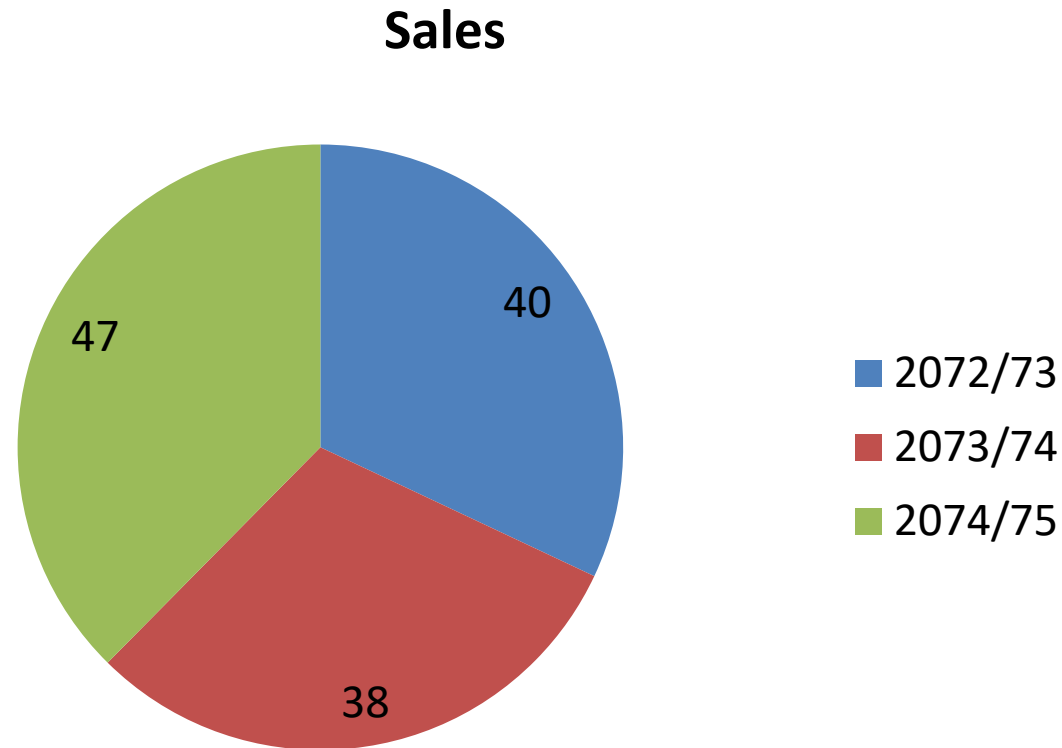
% of pregnant women who had completed 4th ANC visit as per protocol



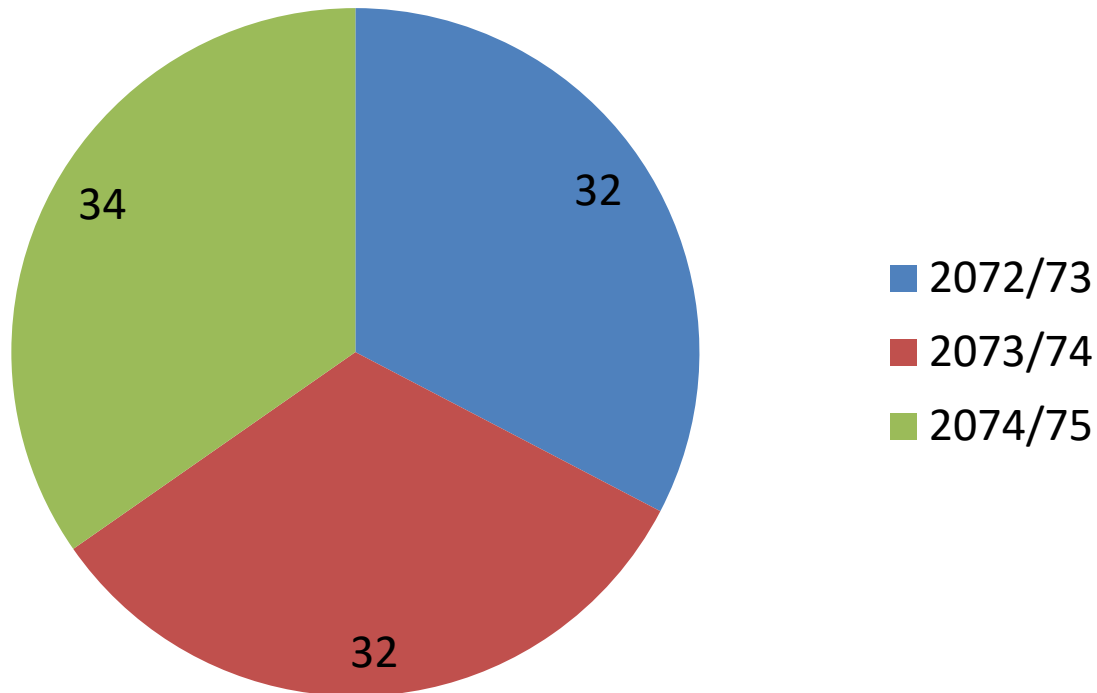
% of pregnant women who received iron folic for 180 days



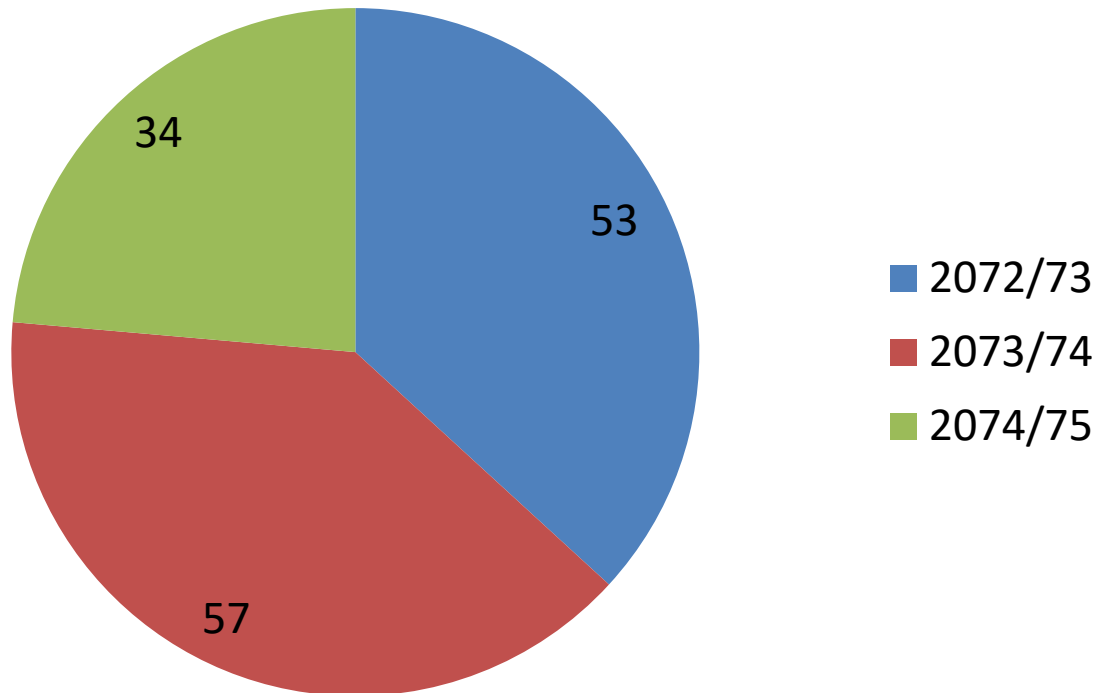
% of institution delivery among expected live birth



% Of deliveries attend by SBA(HF and HOME) among expected live birth



%Deliveries attend by SBA at HF among total deliveries at HF



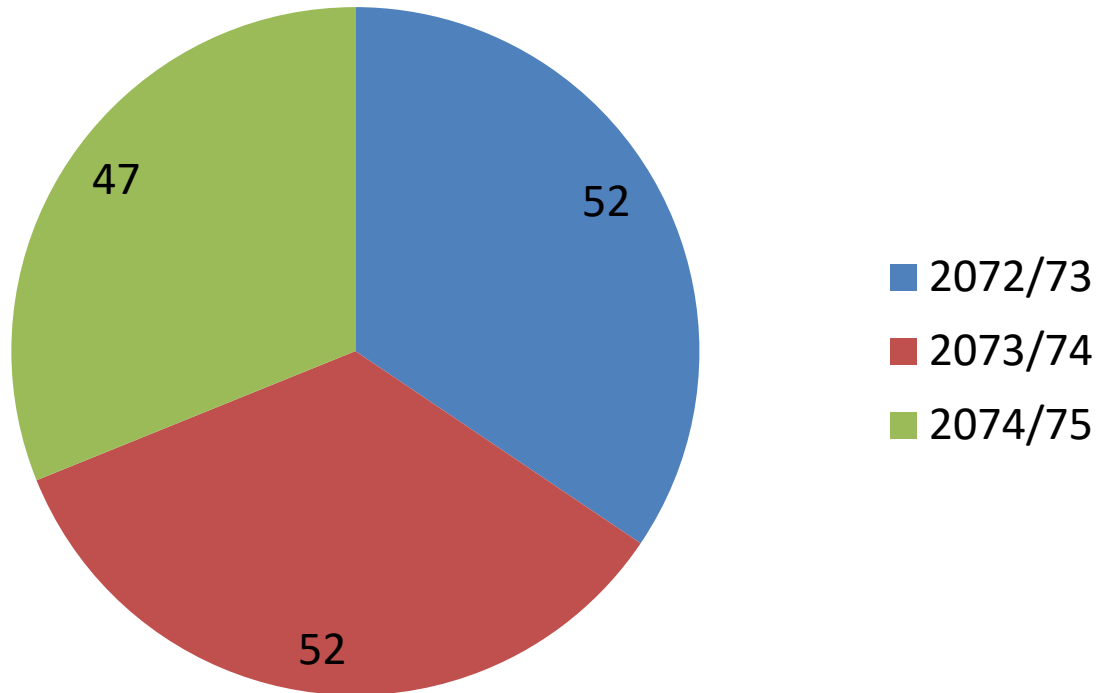
% vacuum forceps and c/s among total deliveries

■ 2072/72

■ 2073/74

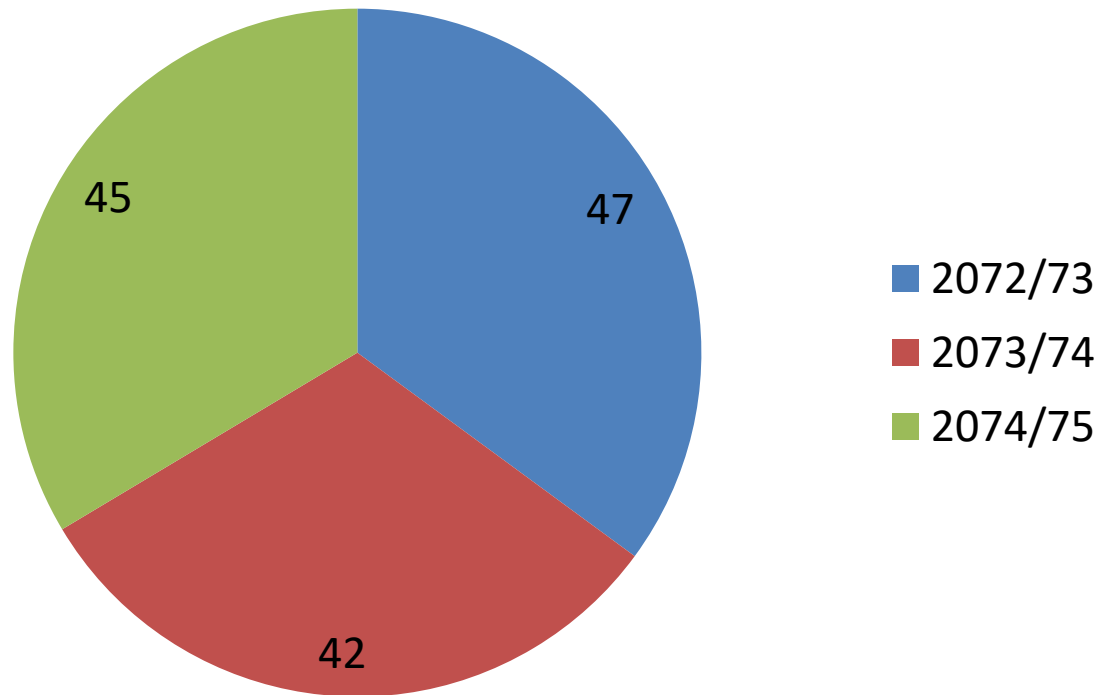
■ 2074/75

%of postpartum mother who received
vitamin A supplementation among
expected live birth.

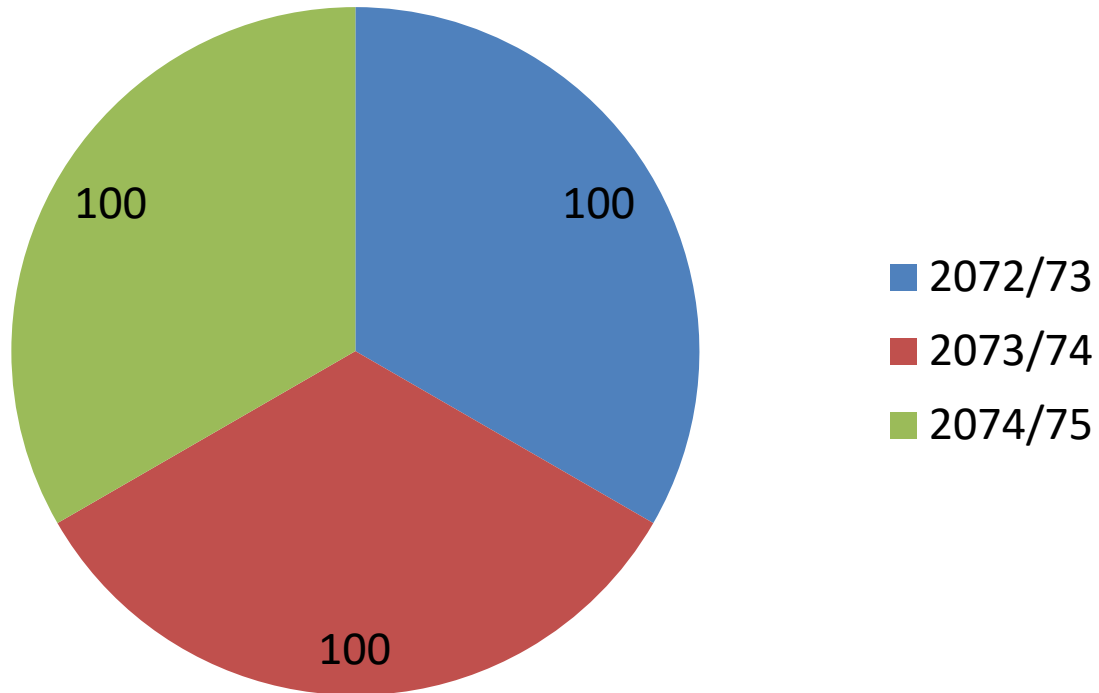


% of women who had 3 postnatal care as per protocol among expected live birth	-	36	33	41	43	37	44	46	50	47	42	45
% women receiving maternity incentive among total institutional deliveries	100	100	100	100	100	100	100	100	100	100	100	100
%of women receiving ANC incentive among total institutional deliveries	-		57	58	68	48	50	54	100	43	48	47
% of meet need for emergency obstetric care (target 15% of estimated live birth)	0	0	0	0	0	0	0	0	0	0	0	0
Number of neonatal death	0	0	0	4	3	0	7	0	0	4	1	0

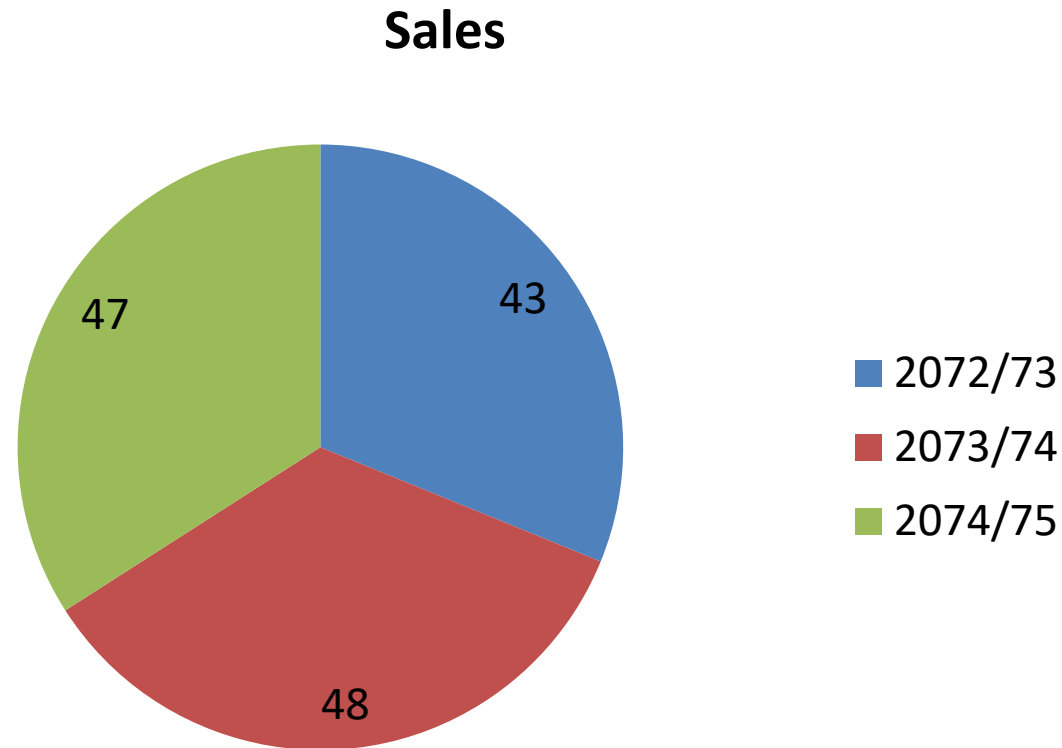
% of women who had 3 postnatal care as per protocol among expected live birth



% women receiving maternity incentive among total institutional deliveries



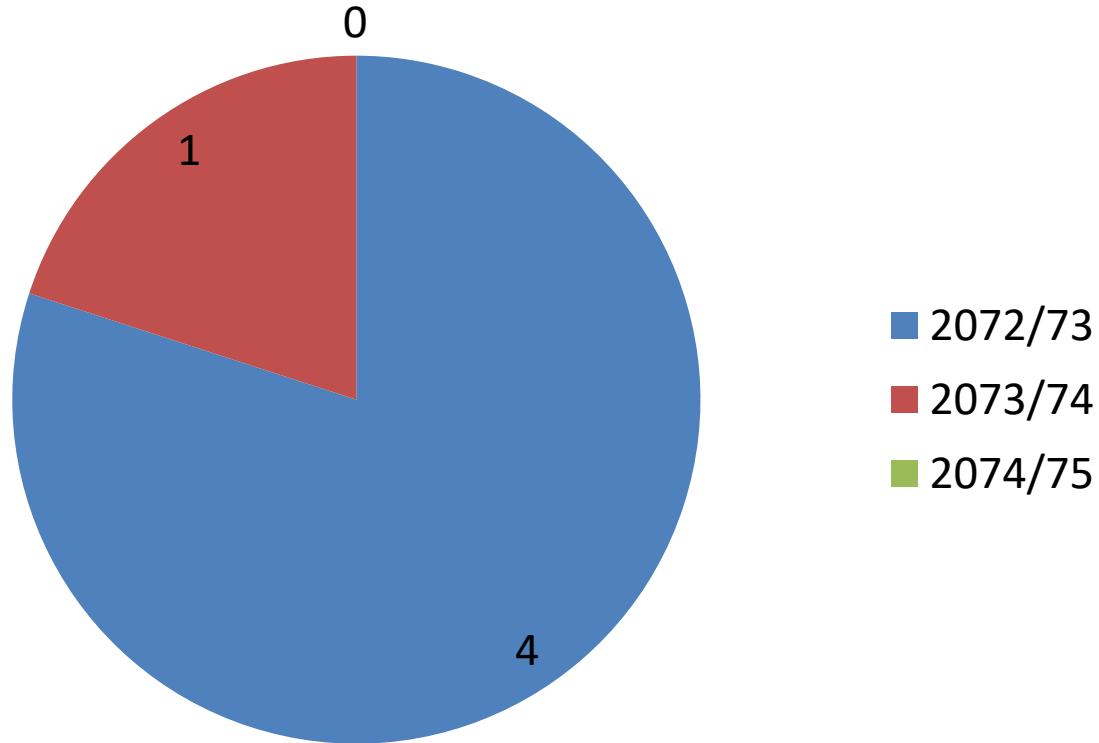
%of women receiving ANC incentive among total institutional deliveries



% of meet need for emergency obstetric care (target 15% of estimated live birth)



Number of neonatal death

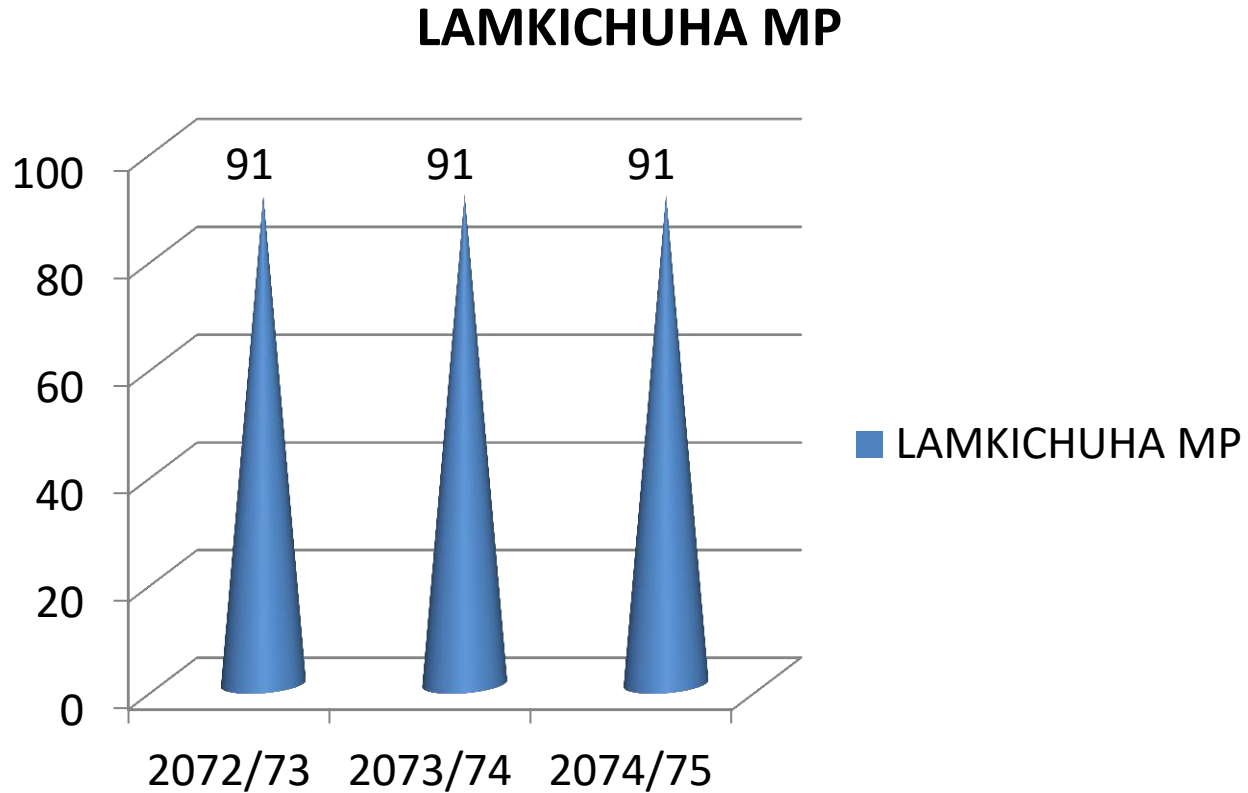


<u>8</u>		<u>Baliya</u>			<u>Pratappur</u>			<u>Chuhaa</u>			<u>Lamkichuha Nagarpalika</u>		
<u>family planning</u>	<u>f/y</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>	<u>72</u> <u>73</u>	<u>73</u> <u>74</u>	<u>74</u> <u>75</u>
f p new acceptor as % WRA(all modern f p methods)		10	8	10	7	13	3	9	13	11	10	11	10
no of new acceptor-IUCD		1	14	8	0	0	0	0	0	0	1	5	8
no of new accepters implants		64	66	43	19	53	17	-	23	28	28	47	28
contraceptive prevalence rate(CPR)modern method		15	12		17	19	21	-	25	15	13	22	25
current user -condom		315	426	520	298	399	404	290	410	192	301	412	11 16
current user-pills		298	369	430	243	298	320	210	143	207	250	237	95 7
current user-DEPO		492	630	858	147	149	143	350	226	158	330	335	11 59
current user-IUCD		50	59	64	7	7	7	0	0	0	19	22	71
current user-IMPLANT		154	193	212	83	128	143	90	85	105	109	135	46 0

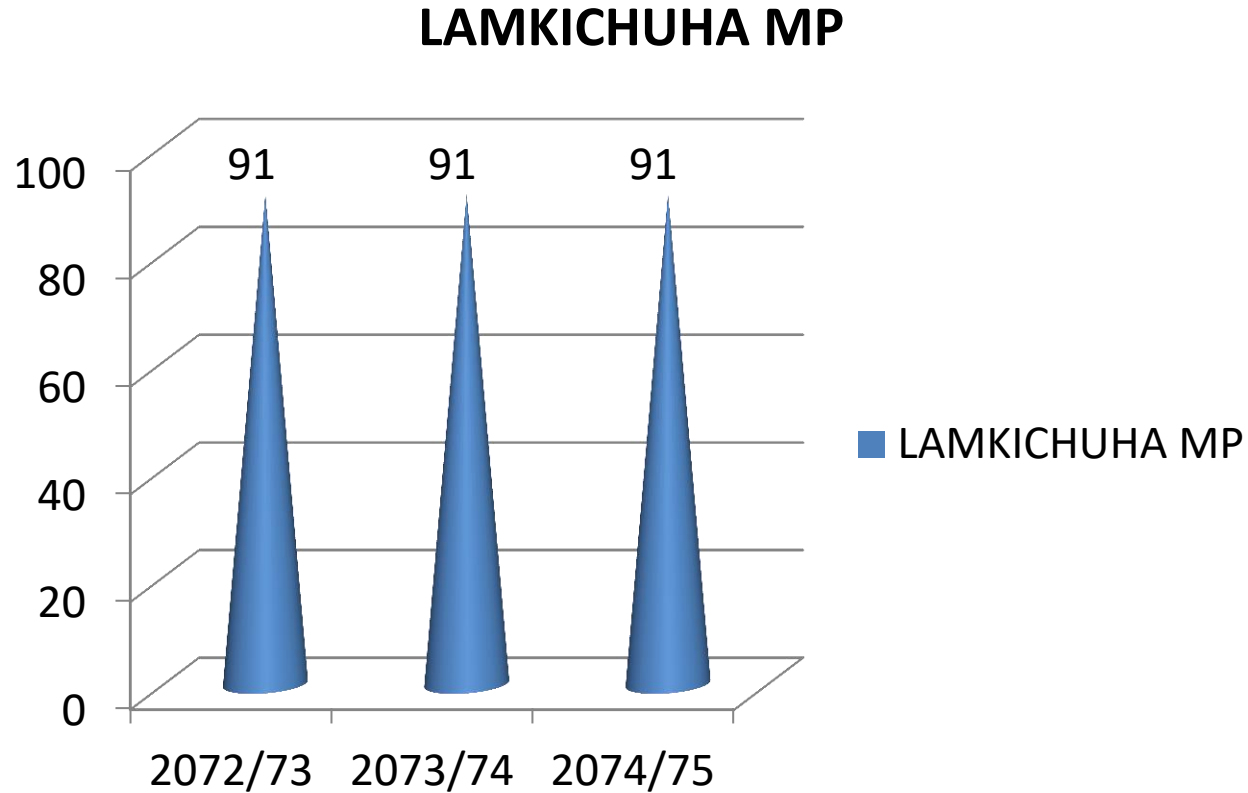
म.स्वा.स्व.से. कार्यक्रम

<u>indicators</u>		<u>baliya</u>			<u>pratappur</u>			<u>chuhaa</u>			<u>lamkichuha np</u>		
	<u>f/</u>	<u>72</u>	<u>73</u>	<u>74</u>	<u>72</u>	<u>73</u>	<u>74</u>	<u>72</u>	<u>73</u>	<u>74</u>	<u>72</u>	<u>73</u>	<u>74</u>
	<u>y</u>	<u>73</u>	<u>74</u>	<u>75</u>	<u>73</u>	<u>74</u>	<u>75</u>	<u>73</u>	<u>74</u>	<u>75</u>	<u>73</u>	<u>74</u>	<u>75</u>
total no of fchvs.		44	44	44	21	21	21	26	26	26	91	91	91
% of mother group meeting heald,		102	99	100	100	100	100	88	99	100	91	91	91
no of women utilizing fchvs fund.		-	-	44	21	21	21	26	26	26	91	91	91
% of total amount of fchvs fund at the end of f/y.		-	-	426162	81555	90000	95000	70000	70000	70000	30000	59100	59100
total amount of fund invested out of total fund.		-	-	311200	69322	76500	80000	50000	52000	59000	23107	25500	414307
% of invested amount out of total		-	-	63	100	100	84	71	74	84	33	33	70

total no of fchvs.

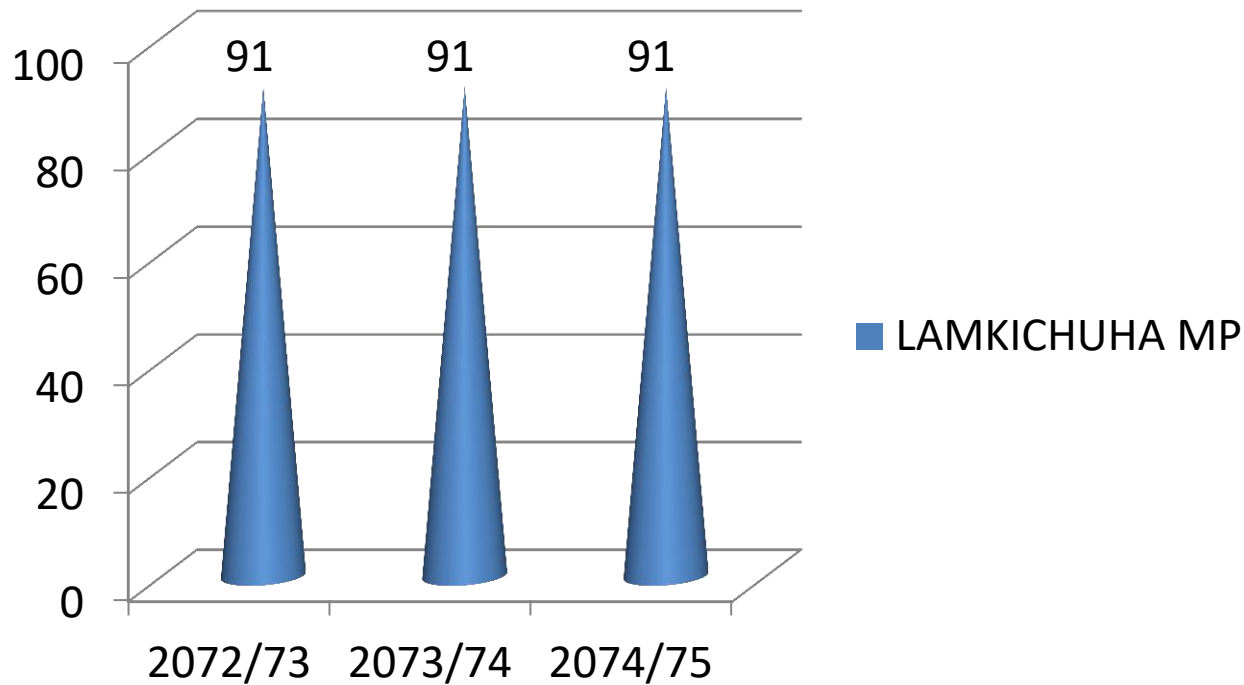


% of mother group meeting heald,

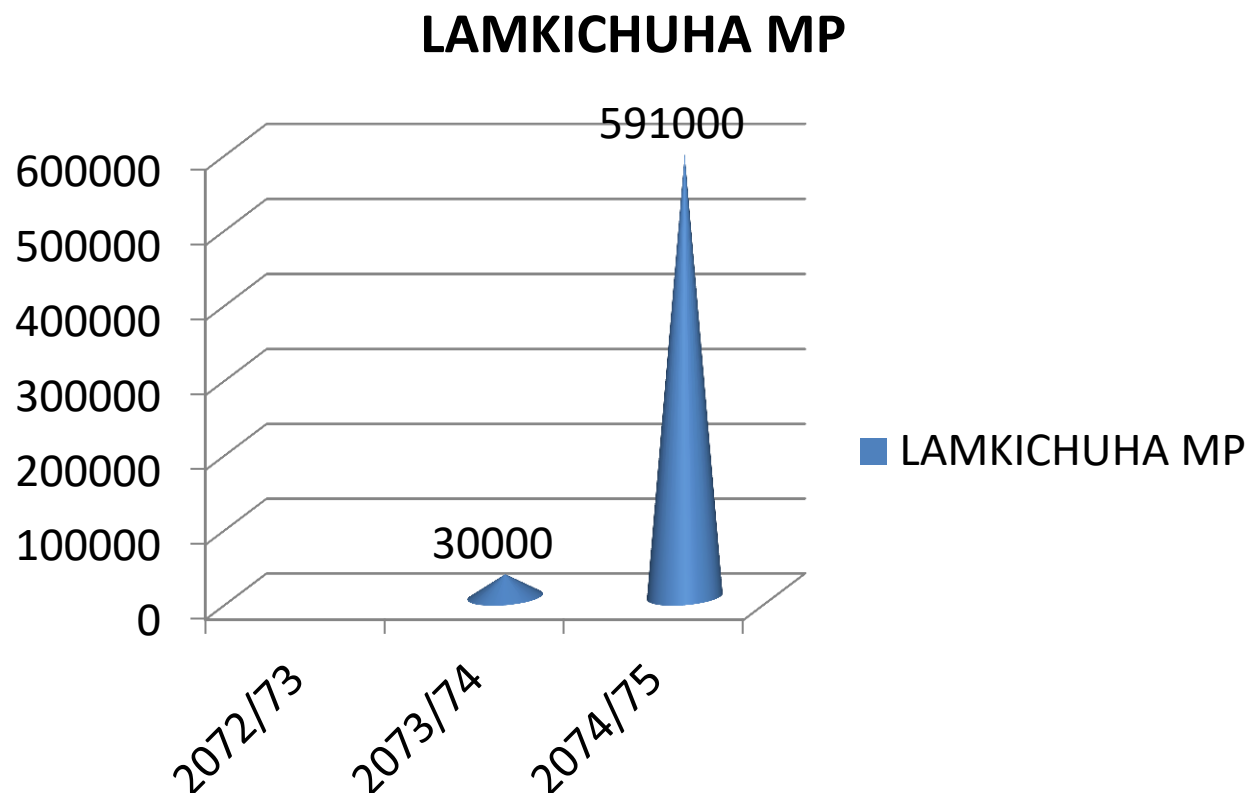


% of total amount of fchvs fund at the end of f/y.

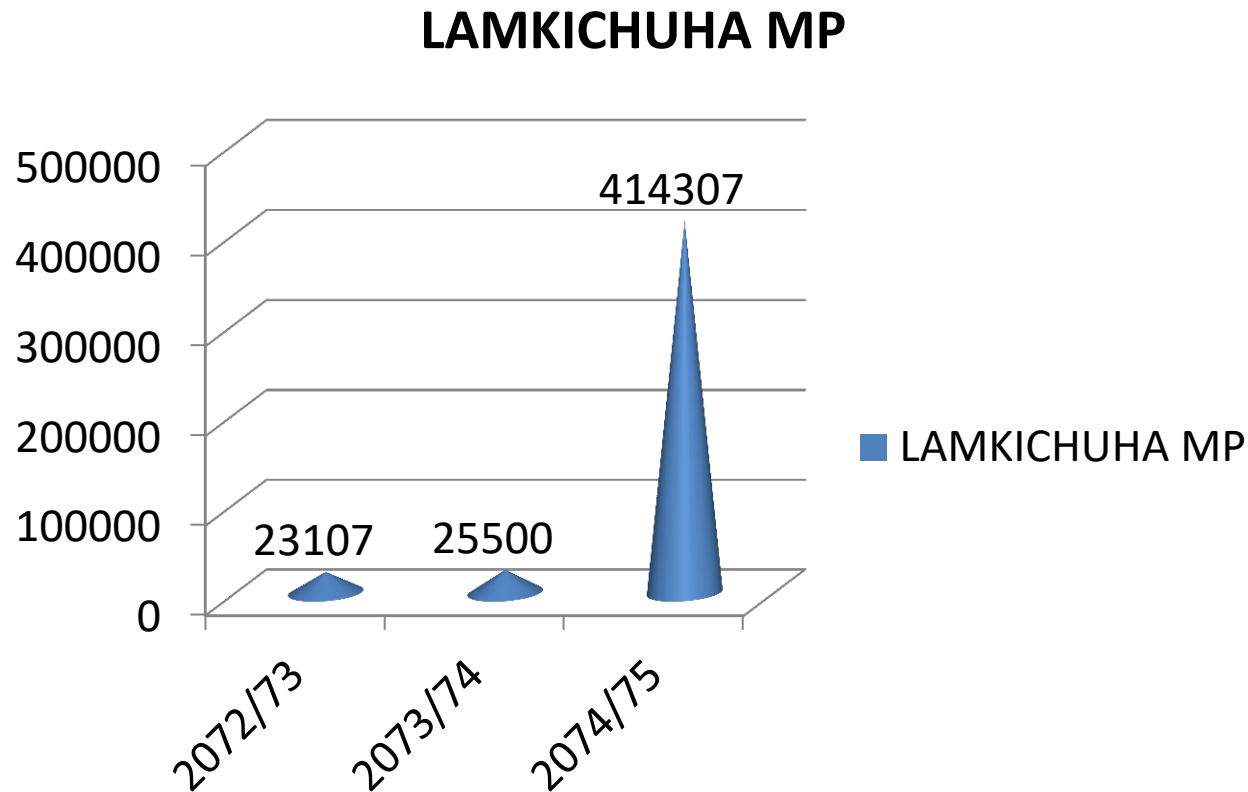
LAMKICHUHA MP



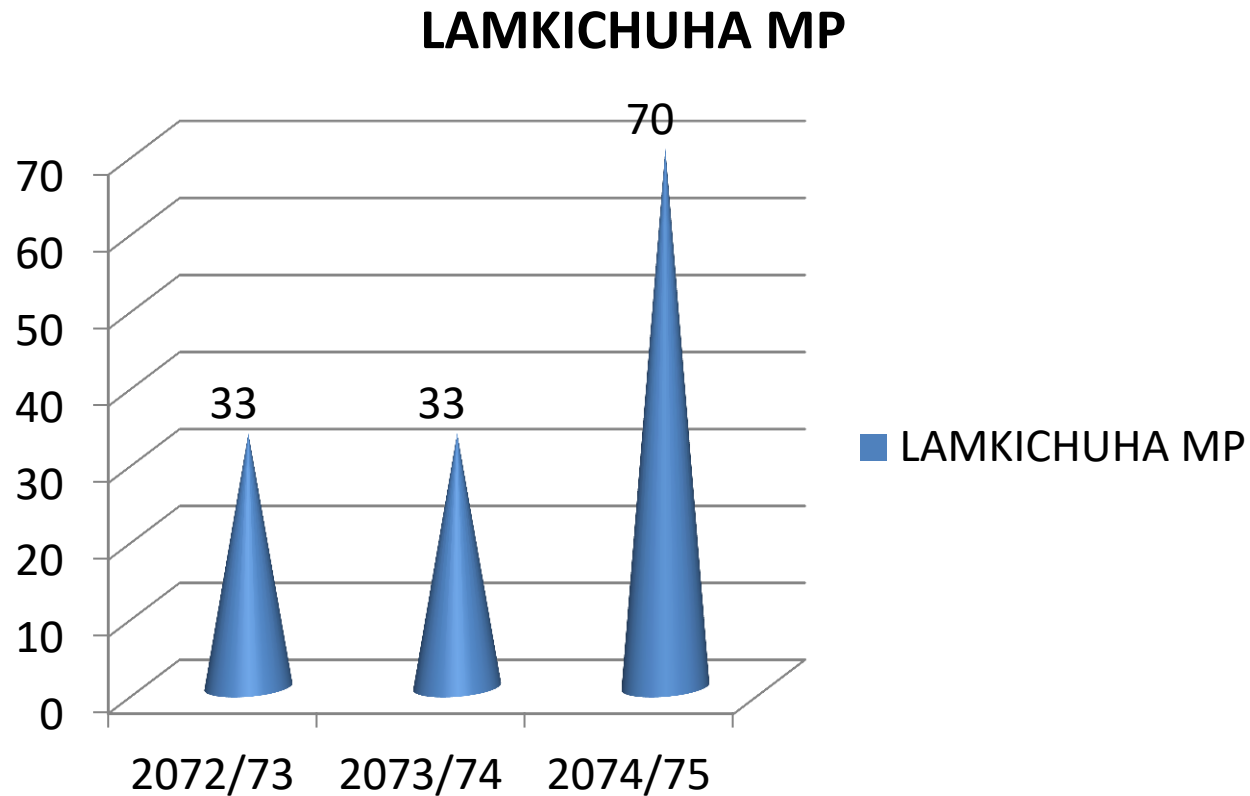
no of women utilizing fchvs fund



total amount of fund invested out of
total fund.



% of invested amount out of total fund

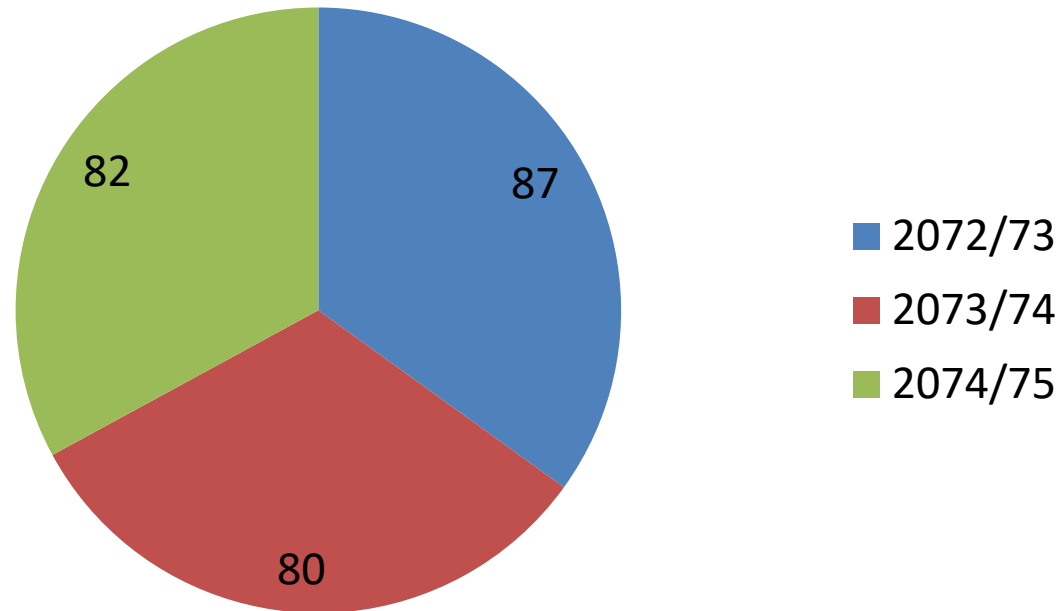


Tuberculosis control programme

case notification rate per laks population	16 7	15 7	88	68	131	152	45	67	83	78	80	82
case notification rate PBC and relapse TB per lakh	62	88	105	52	35	43	35	46	44	75	80	85
treatment success rate all PBC	62	87	88	10 0	100		57	75	100	70	75	82
sputum conversion rate all PBC	10 0	10 0	100	10 0	100	100	100	94	100	100	100	96
slide positivity rate (from lab)	6	8	13	3	5	6	2	3	5			13

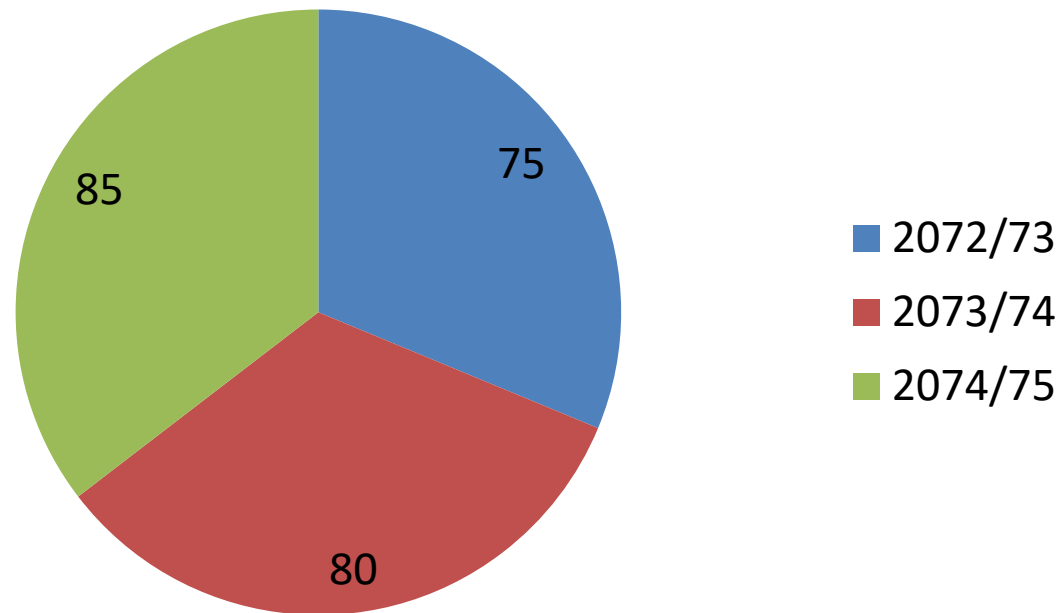
case notification rate per laks population

LAMKICHUHA MP



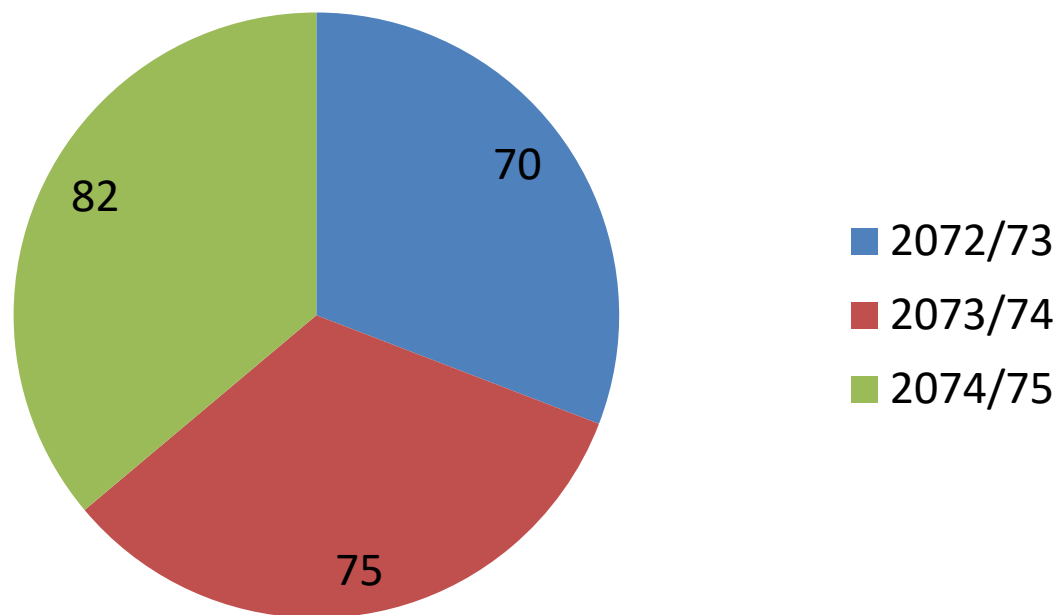
case notification rate PBC and relapse TB per lakh

LAMKICHUHA MP



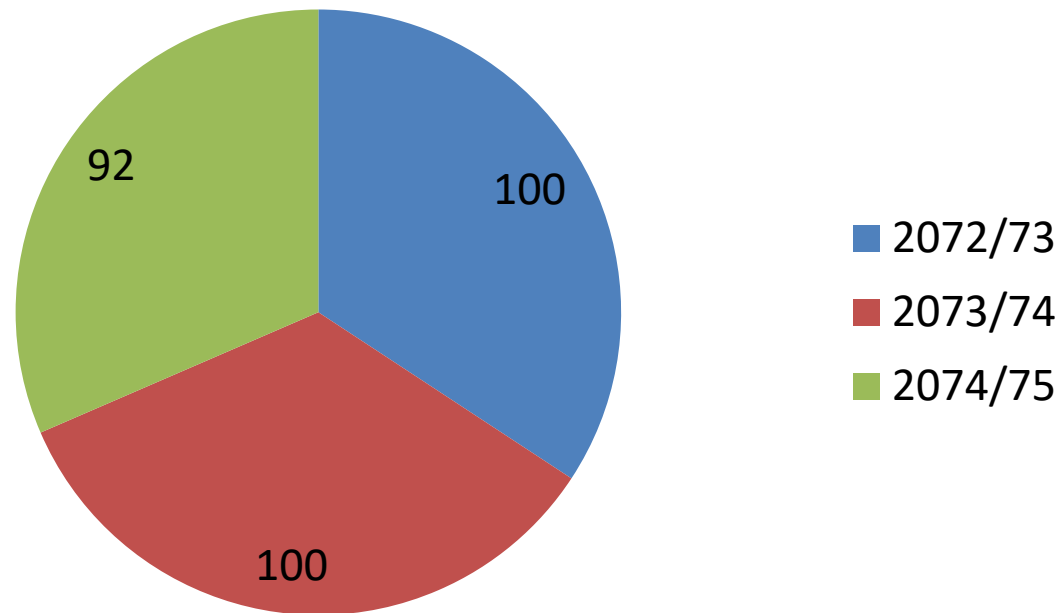
treatment success rate all PBC

LAMKICHUHA MP

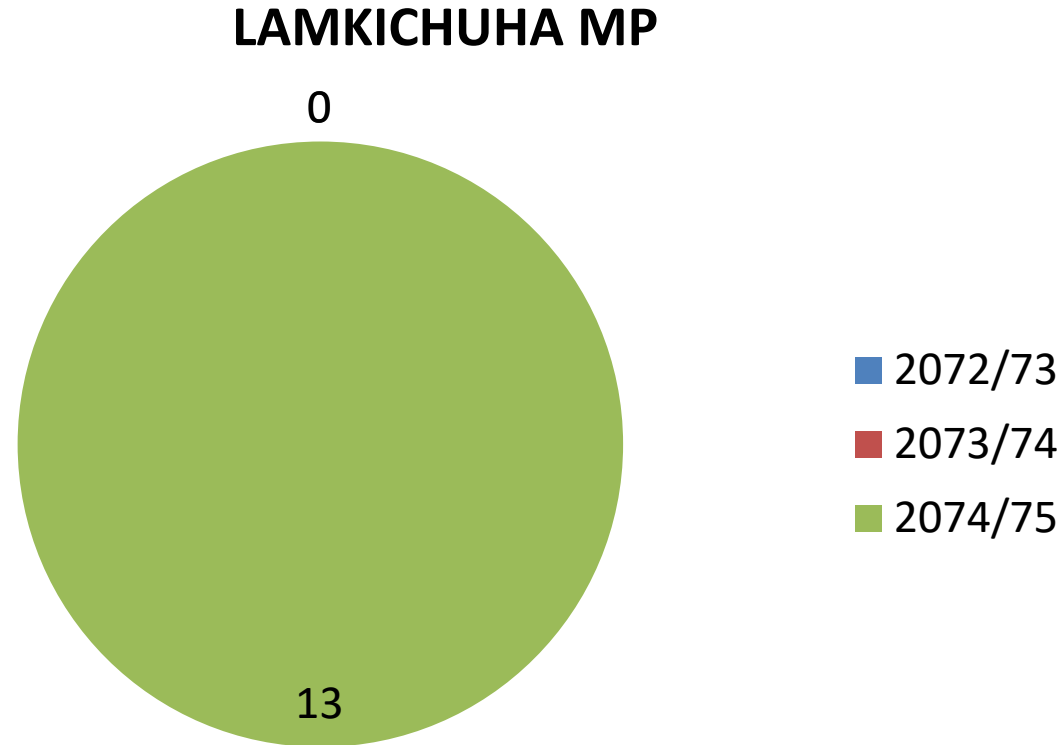


sputum conversion rate all PBC

LAMKICHUHA MP



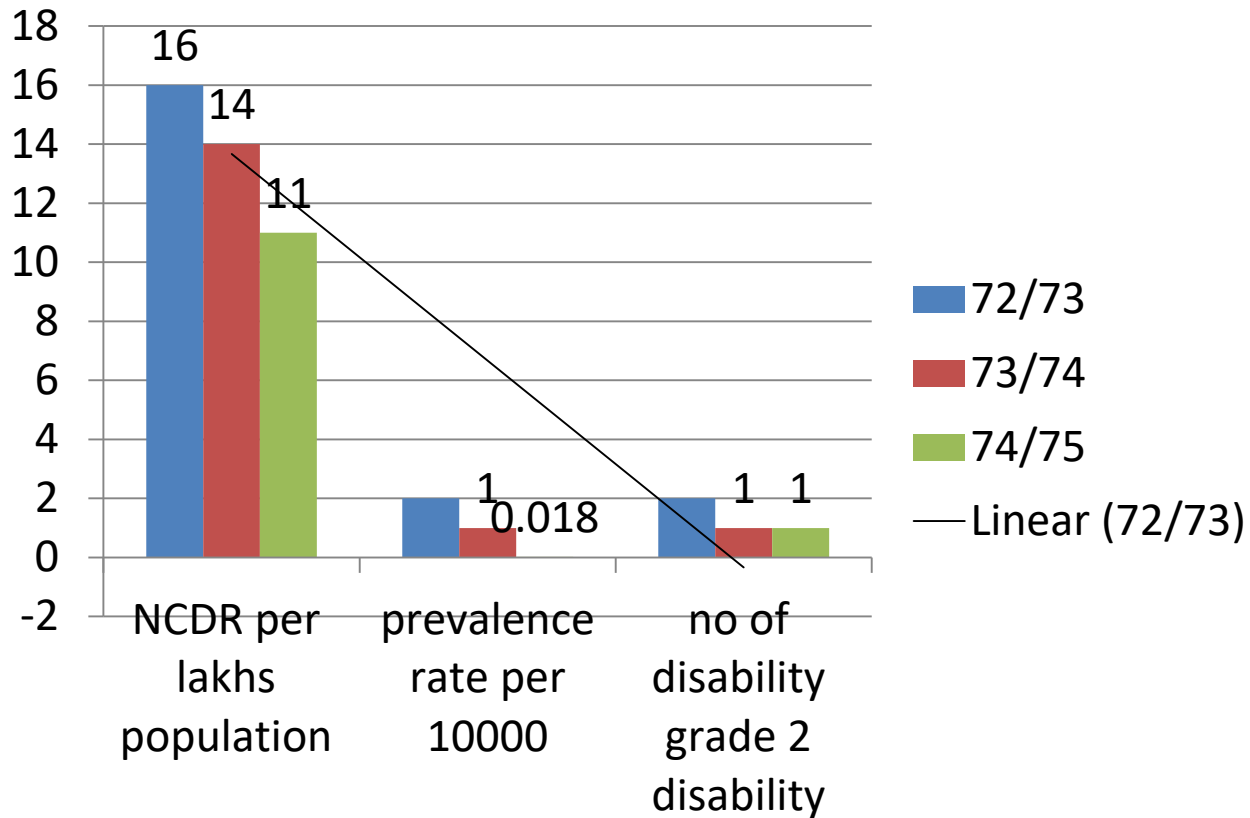
slide positivity rate (from lab)



Leprosy control program

NCDR per lakhs population	17	18	19	0.2	0.0	0.6	0	13	17	16	14	11
prevalence rate per 10000	1	-	2	0	0.6	1.2	0	1.3	2	2	1	0.018
no of disability grade 2 disability	0	0	0	0	0	1	0	0	0	2	1	1

Leprosy control programme



Curative service

total no OPD visit (new)	16 68 5	16882	20302	9844	9417	9730	17008	9417	1247 3	354 88	38 68 5	4 2 5 0 5
% of OPD new visit among total populatio n	36	34	43	61	63	59	79	40	54	43	45	4 8
proportio n of female populatio n among new	58	59	60	66	65	68	85	87	75	60	65	7 0

CURTIVE SERVICE

