

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF AUGUST ,2018**

Sr. No.	Particulars	Units	Target 2017-18	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	929	753	1682
2	Birds treated	mill.	25	3.7	4.8	8.5
3	Total samples received / tested in Lab	No.	50000	6747	8966	15713
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	1126	833	1959
ii	Samples processed in Mycoplasma Lab	No.	-	1224	842	2066
iii	Samples tested for H.I Titre against ND	No.	-	1394	1931	3325
iv	Samples Tested for H.I against AI	No.	-	2741	4459	7200
v	Samples processed in Histopathology Lab	No.	-	6	5	11
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	0	216	216
vii	Tissue samples processed	No.	-	256	680	936
4	Production of ADV doses	Mill.	1.00	0	0	0
5	Vets / Para Veterinarians trained	No.	300	14	37	51
6	Research Projects	No.	5	5	5	5

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF MAY 2016**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	6726	1128	7854
2	Birds treated	mill.	25	36.2	7.27	43.47
3	Total samples received / tested in Lab	No.	50000	74675	2521	77196
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	7925	208/980	8905
ii	Samples processed in Mycoplasma Lab	No.	-	2337	302	2639
iii	Samples tested for H.I Titre against ND	No.	-	13158	564	13722
iv	Samples Tested for H.I against AI	No.	-	24537	564	25101
v	Samples processed in Histopathology Lab	No.	-	140	10	150
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	12731	545	13276
vii	Tissue samples processed	No.	-	1316	328	1644
4	Production of ADV doses	Mill.	1.00	0.2545	0.015	0.2695
5	Vets / Para Veterinarians trained	No.	300	497	26	523
6	Research Projects	No.	5	5	5	5

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF FEBRUAR,2016**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	<b>4507</b>	582	<b>5089</b>
2	Birds treated	mill.	25	<b>22.8</b>	4.5	<b>27.3</b>
3	Total samples received / tested in Lab	No.	50000	<b>43449</b>	<b>17911</b>	<b>61360</b>
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	<b>5022</b>	894	<b>5916</b>
ii	Samples processed in Mycoplasma Lab	No.	-	<b>1390</b>	491	<b>1881</b>
iii	Samples tested for H.I Titre against ND	No.	-	<b>7190</b>	3431	<b>10621</b>
iv	Samples Tested for H.I against AI	No.	-	<b>12180</b>	7333	<b>19513</b>
v	Samples processed in Histopathology Lab	No.	-	<b>96</b>	21	<b>117</b>
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	<b>4357</b>	5528	<b>9885</b>
vii	Tissue samples processed	No.	-	<b>747</b>	149	<b>896</b>
4	Production of ADV doses	Mill.	1.00	<b>0.2145</b>	-	<b>0.2145</b>
5	Vets / Para Veterinarians trained	No.	300	<b>215</b>	61	<b>276</b>
6	Research Projects	No.	5	<b>5</b>	5	<b>5</b>

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF DECEMBER, 2015**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	3280	610	3890
2	Birds treated	mill.	25	13.7	4.8	18.5
3	Total samples received / tested in Lab	No.	50000	10270	2197	12467
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	3042	151 /793 = 944	3986
ii	Samples processed in Mycoplasma Lab	No.	-	858	137	995
iii	Samples tested for H.I Titre against ND	No.	-	3167	535	3702
iv	Samples Tested for H.I against AI	No.	-	3167	535	3702
v	Samples processed in Histopathology Lab	No.	-	67	15	82
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	30	5	35
vii	Tissue samples processed	No.	-	343	26	369
4	Production of ADV doses	Mill.	1.00	0.1605	0.045	0.2055
5	Vets / Para Veterinarians trained	No.	300	72	136	208
6	Research Projects	No.	5	5	0	5

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF OCTOBER, 2015**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	2029	634	2663
2	Birds treated	mill.	25	8.25	3.01	11.26
3	Total samples received / tested in Lab	No.	50000	5163	2418	7581
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	1559	514	2073
ii	Samples processed in Mycoplasma Lab	No.	-	381	203	584
iii	Samples tested for H.I Titre against ND	No.	-	1675	820	2495
iv	Samples Tested for H.I against AI	No.	-	1675	820	2495
v	Samples processed in Histopathology Lab	No.	-	40	13	53
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	30	0	30
vii	Tissue samples processed	No.	-	207	48	255
4	Production of ADV doses	Mill.	1.00	0.0915	0.018	0.1095
5	Vets / Para Veterinarians trained	No.	300	44	9	53
6	Research Projects	No.	5	5	5	5

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF NOVEMBER, 2015**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	2663	617	3280
2	Birds treated	mill.	25	11.26	2.44	13.7
3	Total samples received / tested in Lab	No.	50000	7581	2689	10270
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	2073	969	3042
ii	Samples processed in Mycoplasma Lab	No.	-	584	274	858
iii	Samples tested for H.I Titre against ND	No.	-	2495	672	3167
iv	Samples Tested for H.I against AI	No.	-	2495	672	3167
v	Samples processed in Histopathology Lab	No.	-	53	14	67
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	30	0	30
vii	Tissue samples processed	No.	-	255	88	343
4	Production of ADV doses	Mill.	1.00	0.1095	0.051	0.1605
5	Vets / Para Veterinarians trained	No.	300	53	19	72
6	Research Projects	No.	5	5	0	5

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF AUGUST, 2015**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	<b>649</b>	676	<b>1325</b>
2	Birds treated	mill.	25	<b>2.38</b>	2.66	<b>5.04</b>
3	Total samples received / tested in Lab	No.	50000	<b>1493</b>	1634	<b>3127</b>
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	<b>493</b>	106 / 404 = 510	<b>1003</b>
ii	Samples processed in Mycoplasma Lab	No.	-	<b>110</b>	123	<b>233</b>
iii	Samples tested for H.I Titre against ND	No.	-	<b>422</b>	623	<b>1045</b>
iv	Samples Tested for H.I against AI	No.	-	<b>422</b>	623	<b>1045</b>
v	Samples processed in Histopathology Lab	No.	-	<b>18</b>	10	<b>28</b>
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	<b>0</b>	30	<b>30</b>
vii	Tissue samples processed	No.	-	<b>28</b>	119	<b>147</b>
4	Production of ADV doses	Mill.	1.00	<b>0.03</b>	0.033	<b>0.063</b>
5	Vets / Para Veterinarians trained	No.	300	<b>0</b>	42	<b>42</b>
6	Research Projects	No.	5	<b>5</b>	-	<b>5</b>

**TARGET / ACHIEVEMENT REPORT OF DISEASE SECTION**  
**POULTRY RESEARCH INSTITUTE, RAWALPINDI FOR THE MONTH OF JULY, 2015**

S #	Particulars	Units	Target 2015-16	Achievements		
				Upto last month	During the month	Total upto the month
1	Post Mortem performed	No. of Cases	7000	0	649	<b>649</b>
2	Birds treated	mill.	25	0	2.38	<b>2.38</b>
3	Total samples received / tested in Lab	No.	50000	0	1493	<b>1493</b>
i	Samples received for Bacterial Examination / sensitivity test performed	No.	-	0	85 / 408 = 493	<b>493</b>
ii	Samples processed in Mycoplasma Lab	No.	-	0	110	<b>110</b>
iii	Samples tested for H.I Titre against ND	No.	-	0	422	<b>422</b>
iv	Samples Tested for H.I against AI	No.	-	0	422	<b>422</b>
v	Samples processed in Histopathology Lab	No.	-	0	18	<b>18</b>
vi	Swab samples processed (Cloacal + Tracheal Swab)	No.	-	0	0	<b>0</b>
vii	Tissue samples processed	No.	-	0	28	<b>28</b>
4	Production of ADV doses	Mill.	1.00	0	0.03	<b>0.03</b>
5	Vets / Para Veterinarians trained	No.	300	0	0	<b>0</b>
6	Research Projects	No.	5	0	0	<b>5</b>