ANRPB Rota Virus and General Survey of Australian Flyers/Fanciers

By Late April 2018 496 Flyers and Fanciers provided feedback to the survey initiated by the ANRPB – to those flyers/fanciers and club secretaries the ANRPB wishes to thank them for the assistance and support. It was deemed important to try and capture a snapshot of the pigeon world in Australia for the provision of the Rota Virus (RV) vaccine, and the general information the other questions asked.

The 496 flyers/fanciers represent probably less than 25% of the flyer/fancier population in Australia but represents a reasonable sample size to interpolate the results to the flyer/fancier population.

Conclusions

Most of the results are obvious and self-explanatory.

Part A indicates that most flyers are likely to purchase the vaccine when available. That the average number of pigeons kept by flyers/fanciers is nearly 200, and that there are a few lofts (either race studs or large fancy lofts) with quite high number (more than 400 pigeons).

Part B is a more general snapshot of the pigeon world in Australia in 2018 covering age of flyer/fancier, years in the pigeon fancy, number of pigeons kept (stock/race/birds bred yearly), vaccination routines, health routines etc.

The questions relating to RV illness, vet confirmation of RV etc indicate the general level preparedness to check with vets when flyers/fanciers know they have a serious illness, and the preparedness to treat accordingly.

In addition, the questions relating to vaccinating for PMV are relevant because this will indicate the probability of flyers/fanciers vaccinating for RV (notwithstanding the indications in Part A).

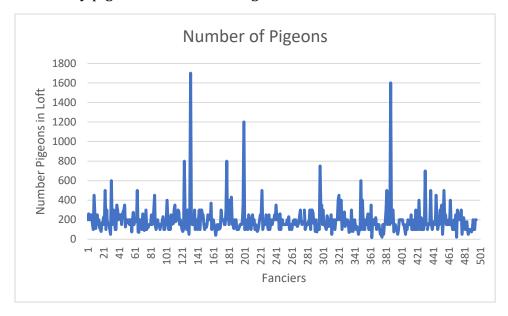
The last section relates to how flyers/fanciers go about the job of keeping their birds healthy.

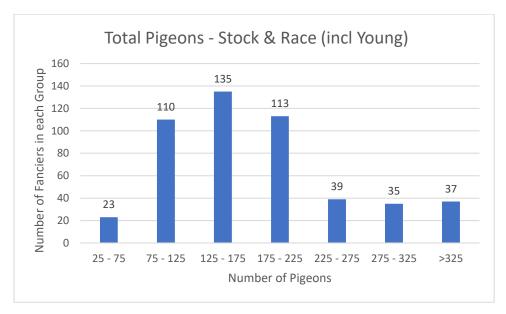
Results Part A

Do you intend to purchase the RV vaccine?

Yes - 453	No - 20	??? - 13

How many pigeons in loft? – Average – 193



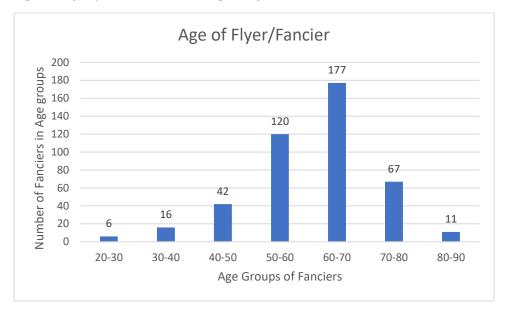


Although the average per loft is nearly 200, the greatest grouping of loft numbers is in the 125 to 175 group.

Do you have access to a vet?

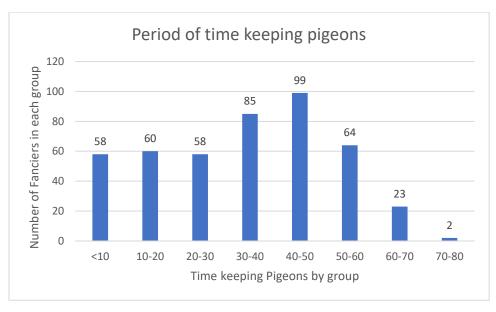
Yes - 358	No - 122	??? - 16

Results Part BAge of Flyer/Fancier? – Average 55 years



Although the average age of all flyers/fanciers is 55 years, the largest grouping is the 60-70 years age group.

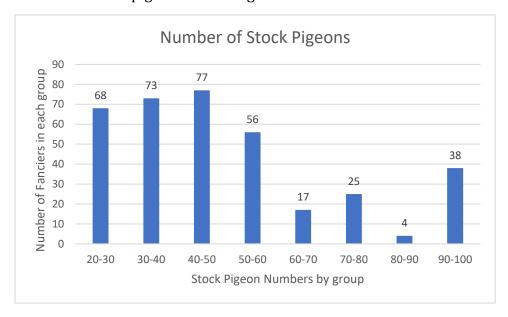
Period (of time) keeping pigeons? - Average 33 years



Type of Pigeon advised?

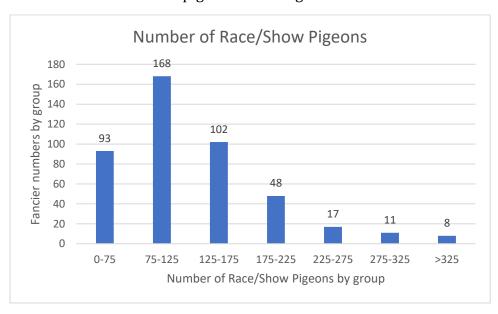
Race - 397 Fancy - 55 Not Advised - 44
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Number of stock pigeons? – Average – 57



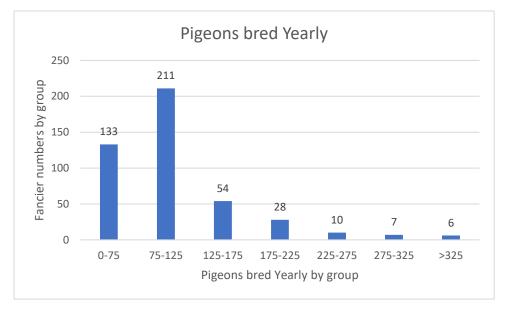
Most flyers/fanciers have between 20 and 60 stock birds.

Number of Show or Race pigeons? - Average - 121



Most lofts have between 75 and 175 race/fancy birds

Number of pigeons bred yearly? – Average – 99



Most flyer/fanciers breed between 75 and 125 pigeons yearly.

Has your loft been infected by RV?	Yes – 111
	No - 339
	Not Advised - 46
Deaths due to RV infection?	Low - 1
	Average – 18
	High - 130
Did you race or show pigeons in 2017?	Yes – 164
	No - 272
	Not Advised - 60
Loft treated with 'PooVac'?	Yes – 112
	No - 327
	Not Advised - 57

Deaths/Illness following 'PooVac'?	Average - 3.1
Vet consultation if RV suspected	Yes - 45
	No – 134
	Not Advised - 317
Do you routinely vaccinate for PMV each year?	Yes - 435
	No - 11
	Not Advised - 50
Vaccinate PMV Stock?	Yes - 403
	No - 13
	Not Advised - 80
Vaccinate PMV Race?	Yes - 431
	No - 10
	Not Advised - 55
Vaccinate PMV Young?	Yes – 420
	No - 12
	Not Advised - 64
Do you routinely consult a vet for pigeon illness advice?	Yes – 222
	No - 228
	Not Advised - 46
Purchase of drugs for the prevention of illness?	Yes - 367
	No - 83
	Not Advised - 46

Purchase of drugs if illness diagnosed? Yes – 395

No - 57

Not Advised - 47

Purchase supplements for pigeon health? Yes – 404

No - 46

Not Advised - 46

Split of Results - Flyers v Show Fanciers

Flyer returns – 397

Show returns – 55

Not Advised – 44

Split of Results - By State

Queensland - 54

New South Wales - 133

Victoria - 198

Tasmania - 28

South Australia - 60

Western Australia - 1

Not Advised - 22

David Walker Secretary ANRPB

1/05 2018

END