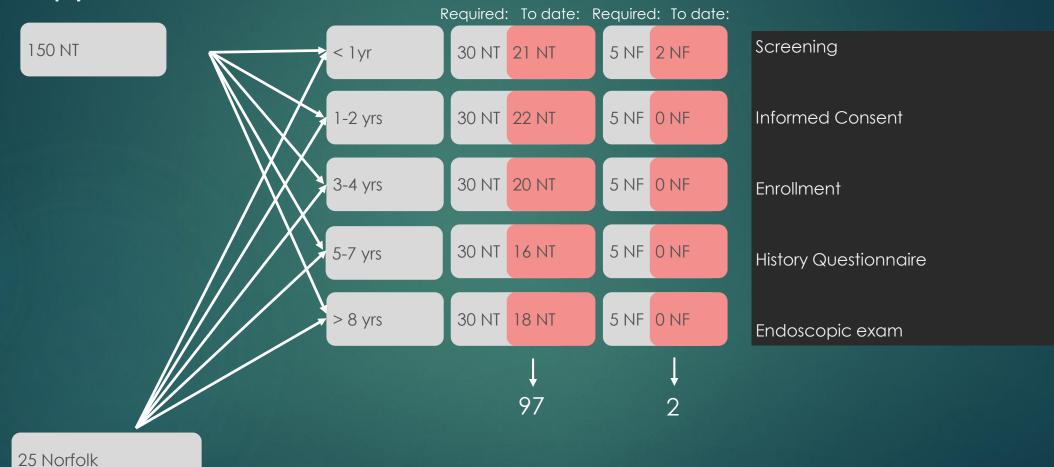
NTUAS Study

PROGRESS REPORT- JAN. 2017 GRACE P. LAI



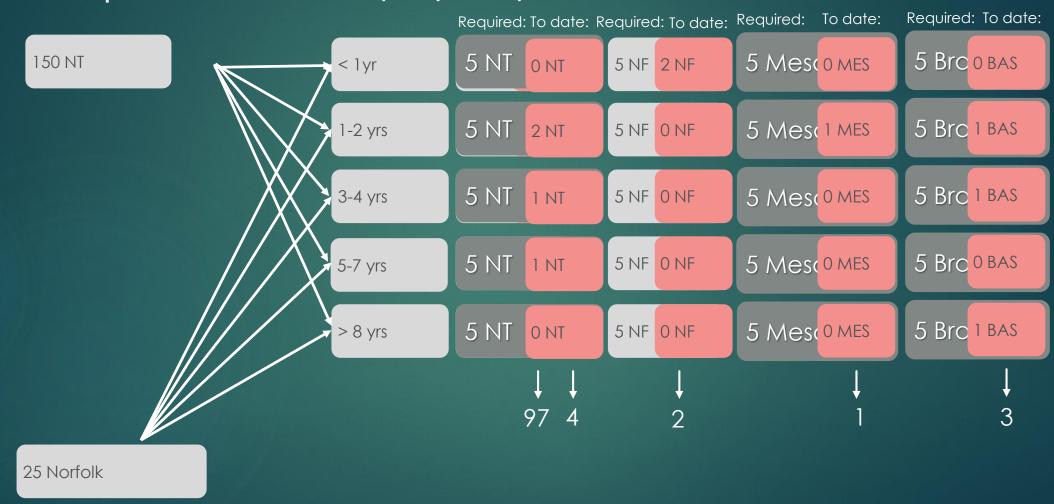
Objective 1:

Document and describe the clinical presentation and detailed upper airway endoscopy in Norwich terriers



Objective 2:

Rhinomanometry, head and neck CT, and upper airway endoscopy will be compared between NT/NF/MES/BAS



Plan to move forward:

- ▶ Objective 1:
- 1. Search REDCap for declined recruited dogs to get more NTs
- 2. Talk to Norfolk Terrier Club

- ▶ Objective 2:
- 1. Fill in mesaticephalic easier
- Do more than one dog per Study day- pneumotach machine permitting

Objective 3:

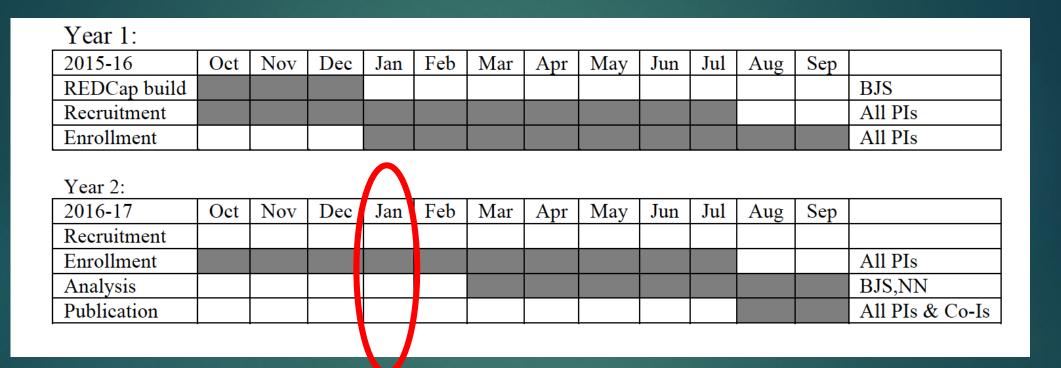
Describe the pathology seen in tissue collected from affected dogs and compare to tissues from control groups

	NT	BAS
Total submitted samples	36	5
Final reports	22	4
Pending reports	14	1

Objective 4: Collect pedigree information and blood for DNA extraction

▶ Received partial documents from institutional investigators. Still coming. Intermittently.

Timetable:



Are we happy? Any adjustments needed?

MSU students love Norwiches, too!





