**Yale Studies data structure:**

Each experiment will have a folder (ex : 20200710\_121936\_QC2311\_Ya\_d2\_1\_1)

20200710\_121936: Scanner generated ID

QC2311**: ear tag id**

Ya: Yale

d2: day 2 scan

1. RARE anatomical image volume: **RARE\_anatomy**
2. T2 weighted image scan: Single echo multi slice
3. **T2\_map\_15ms**
4. **T2\_map\_45ms**
5. **T2\_map\_65ms**
6. Diffusion weighted image scan: **ADC map**

Sequence= DtiStandard

b values: 0, 500, 1000

1. T2star weighted image scan: Single echo multi slice
2. **T2star\_map\_5ms**
3. **T2star\_map\_10ms**
4. **T2star\_map\_20ms**
5. **T2star\_map\_30ms**