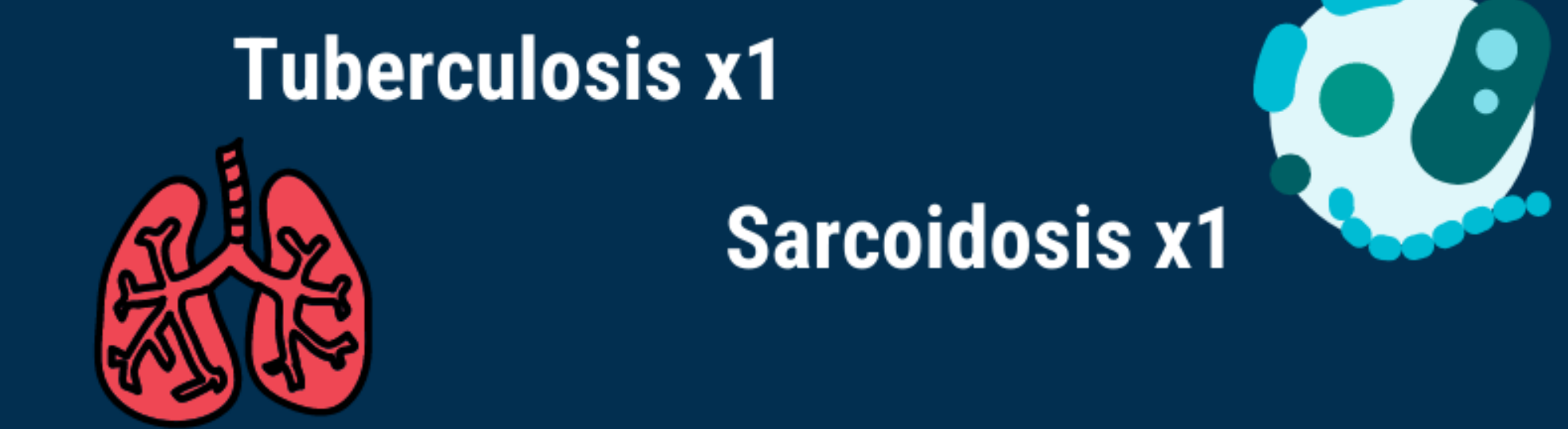
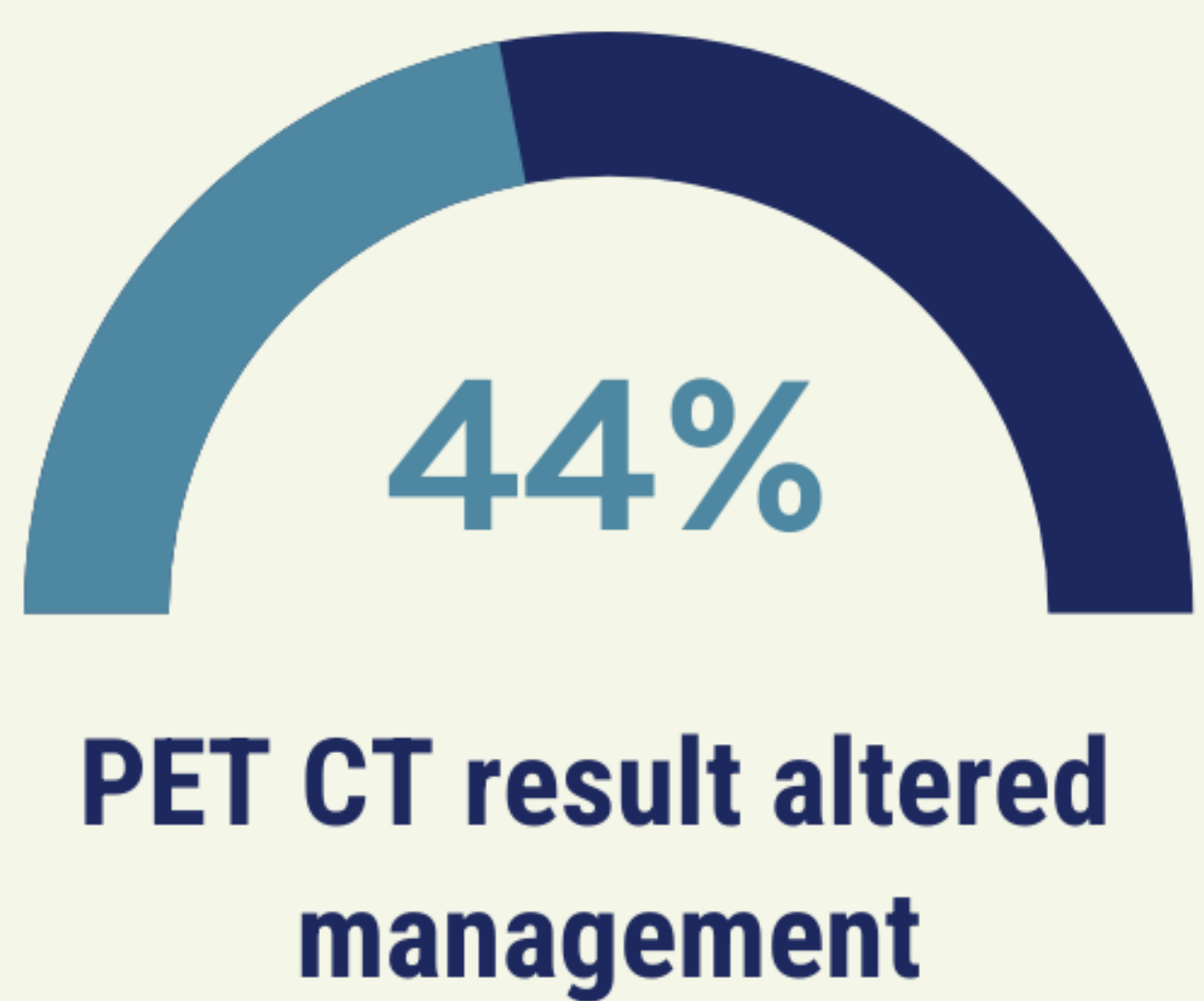
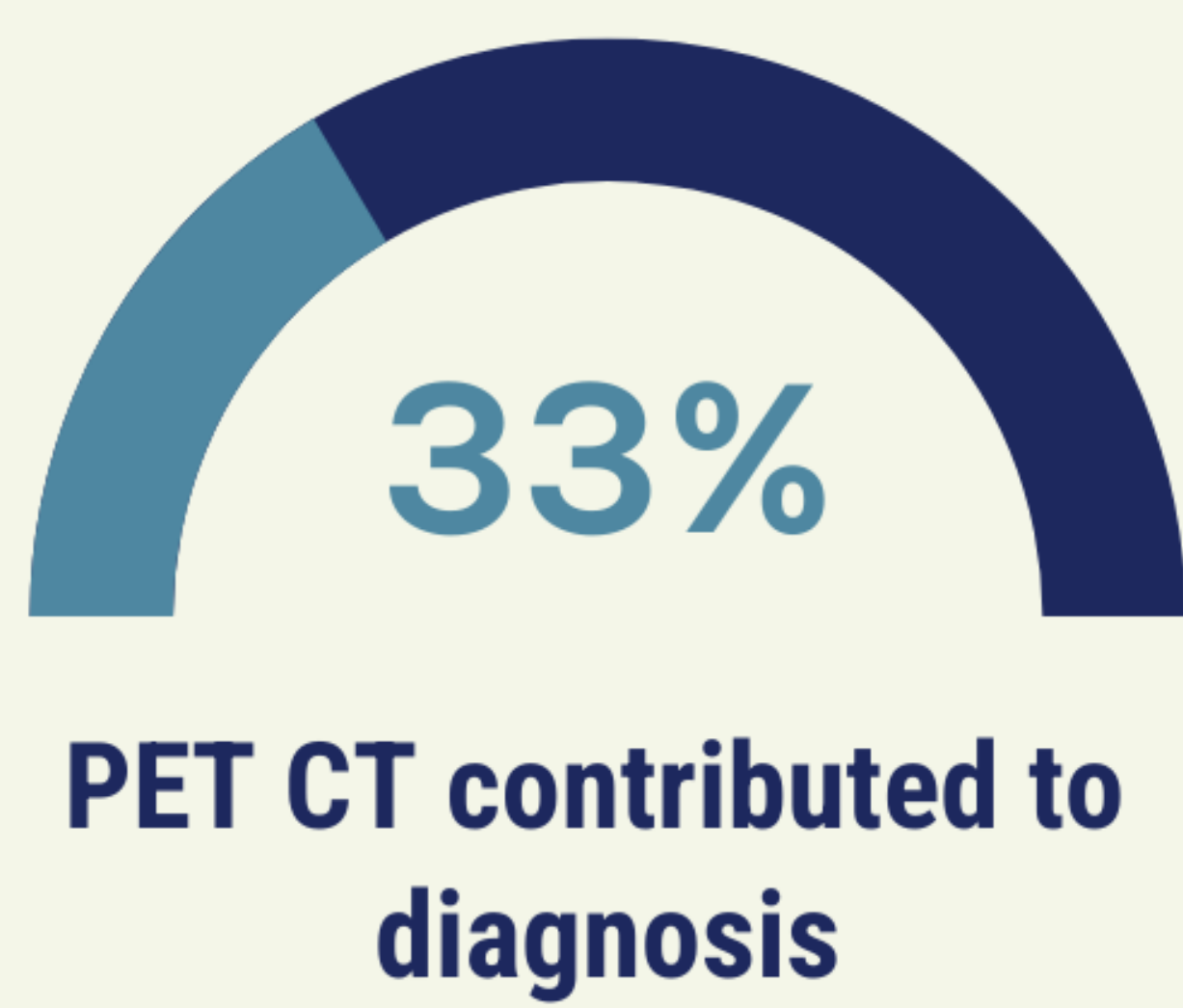
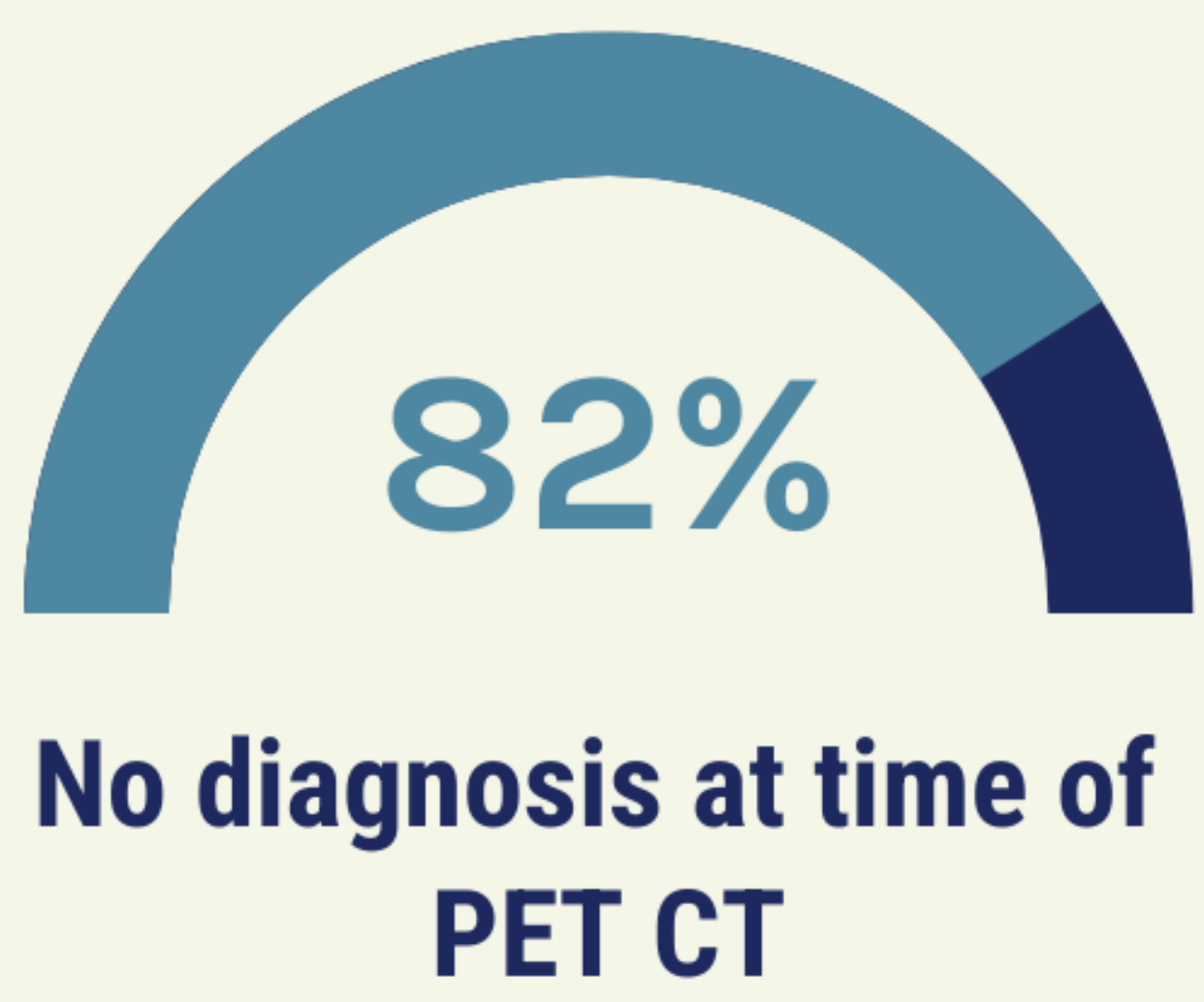
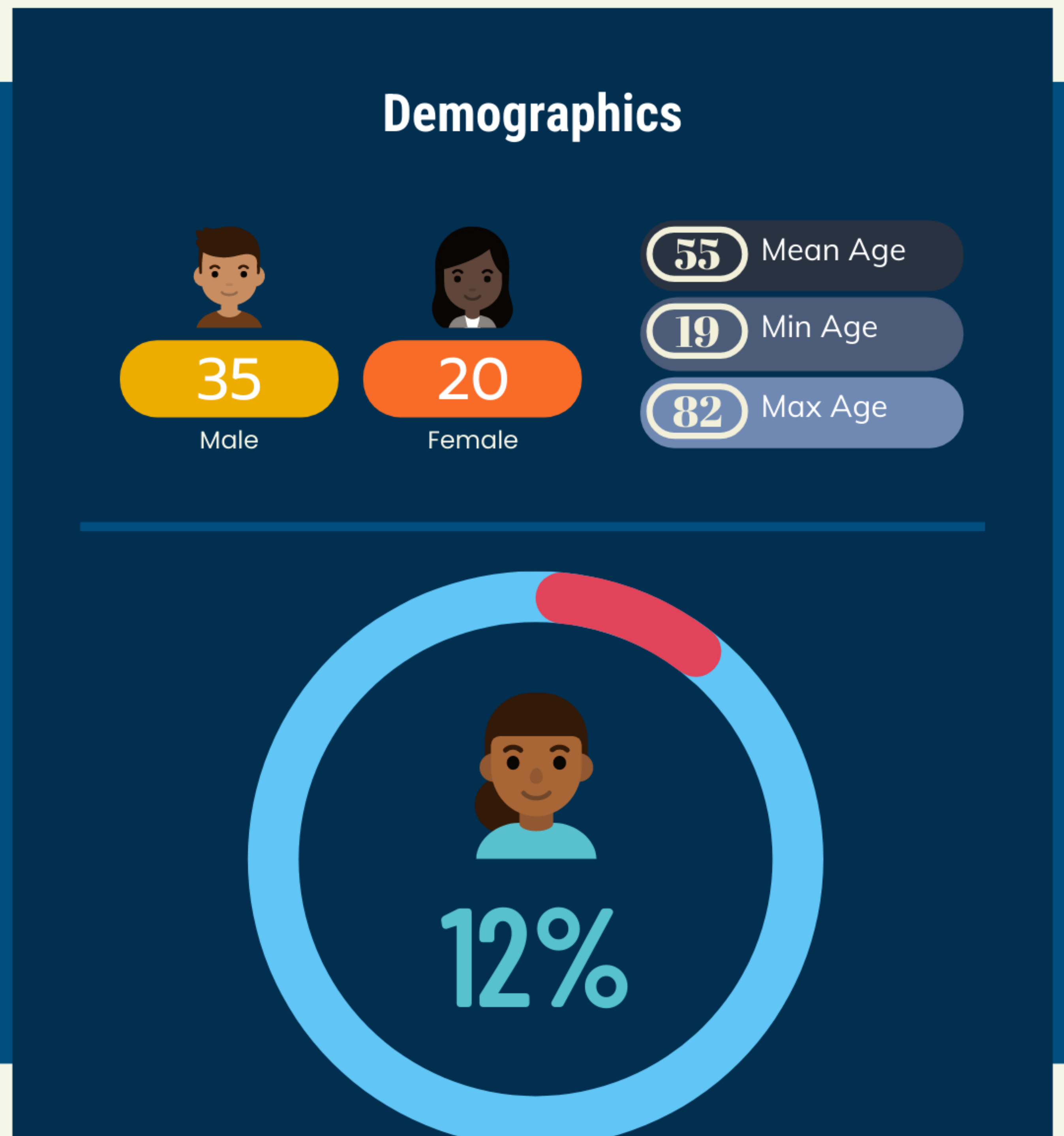
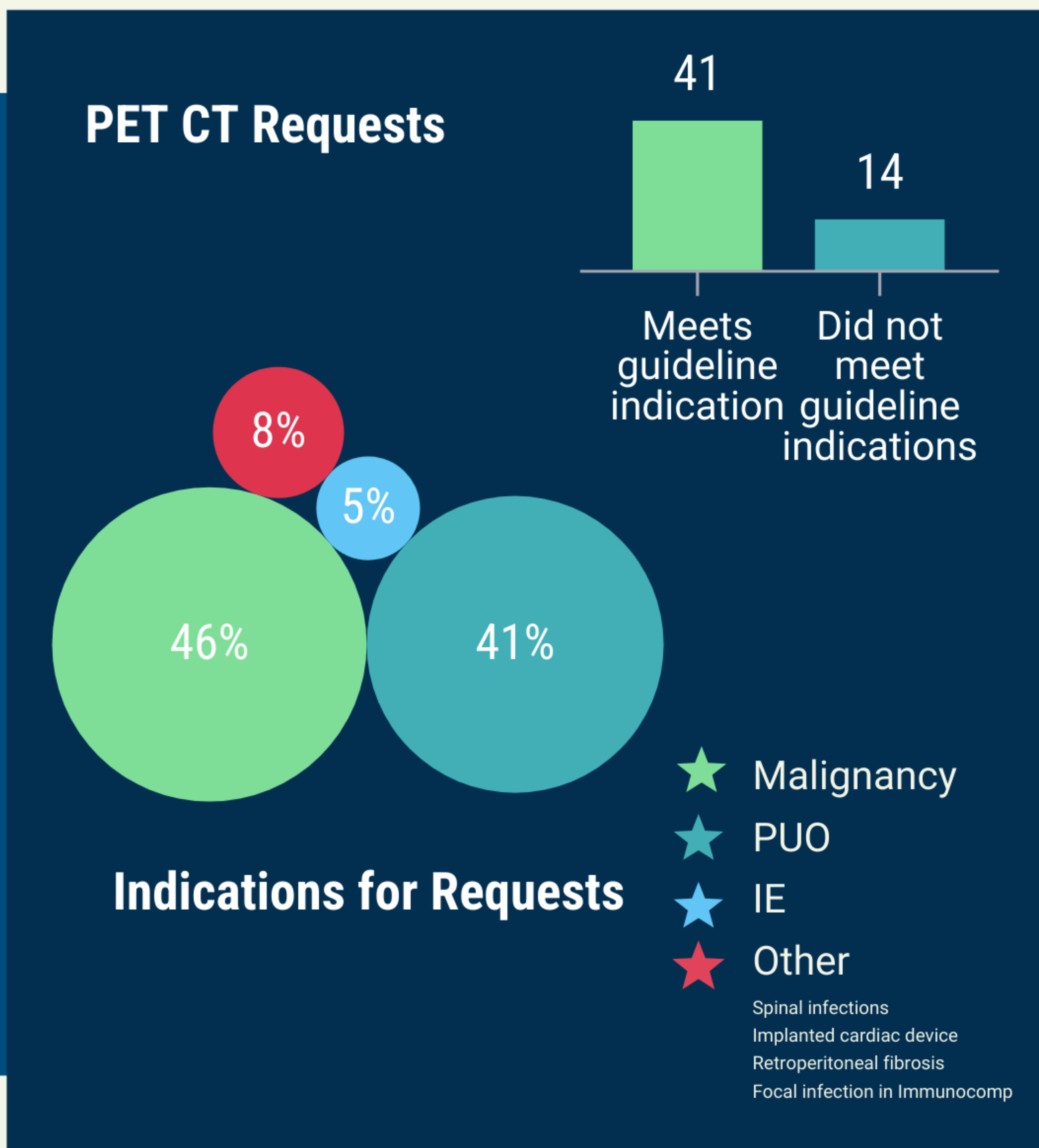


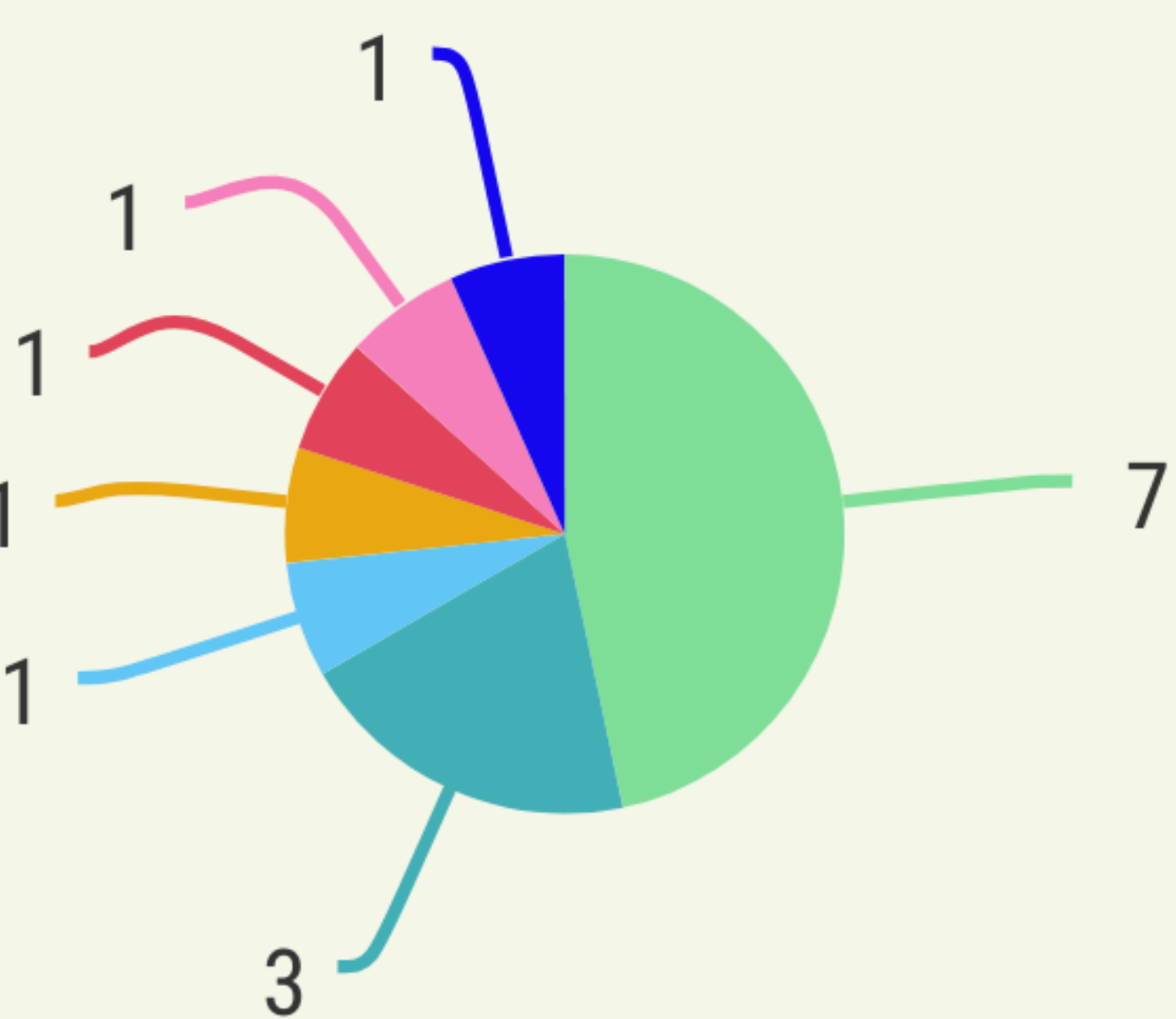
# Audit of PET-CT Practices in Cork University Hospital Infectious Disease Department.



55 PET CT's  
€908 per PET CT  
Over 9 Years  
CUH Infectious Disease Department

### Diagnosis Post PET CT

- Malignancy (7)
- TB/NTM - Active/Latent/Old changes (1)
- Diskitis (1)
- Sarcoid (1)
- Non Malignant Lung Lesion (1)
- Liver Abscess (1)
- Residual Pneumonic Changes (3)



### References

Ghaneh P, Hanson R, Titman A, et al. PET-PANC: multicentre prospective diagnostic accuracy and health economic analysis study of the impact of combined modality 18fluorine-2-fluoro-2-deoxy-d-glucose positron emission tomography with computed tomography scanning in the diagnosis and management of pancreatic cancer. Southampton (UK): NIHR Journals Library; 2018 Feb. (Health Technology Assessment, No. 22.7.) Chapter 4, Health economic analysis.

