Research outputs:

Evaluation of respiratory motion correction in PET/CT using a 3D printed phantom
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review

Projects:

Deep learning methods for otoscopy and wideband tympanometry for the diagnosis of otitis media with effusion and acute otitis media
Sundgaard, J. V., Paulsen, R. R., Christensen, A. N. & Harte, J.
01/05/2019 → 30/04/2022
Project: PhD

Activities:

Evaluation of respiratory motion correction in PET/CT using a 3D printed phantom
Josefine Holm Vilsbøll (Speaker), Hasler S. W. Hasler (Guest lecturer), L. D. L. Duchstein (Guest lecturer), Jens E. Wilhjelm (Guest lecturer), M. N. Lonsdale (Guest lecturer)
22 Oct 2017
Activity: Talks and presentations › Conference presentations