9 juli

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| **Time** | **Title** | **Speaker** | **Institute** |
| 10-10:25 | “Large scale analysis of the clinical implementation of deep learning contouring in the thorax region” | Femke Vaassen | Maastro |
| 10:25-10:50 | Early detection of radiotherapy treatment planning errors with Bayesian networks. | Petros Kalendralis | Maastro |
| 10:50-11:15 | Knowledge-based brachytherapy treatment planning in cervical cancer: a multi-center proof of principle | Dominique Reijtenbagh | ErasmusMC |
| 11:15-11:40 | Dose calculation and HU accuracy for multiple CBCT correction methods | Vincent Hamming | UMCG |
| 11:40-12:05 | Quantitative MRI in liver on the MRL | Robin Navest | NKI |