

LICENCE OBLIGATIONS

The license holder shall:

1. Comply with the Regulation No007/R/RS-NRP/RURA/2023 of 12/05/2023 on Radiation Protection in Nuclear Medicine
2. The delay-decay system shall receive only F-18 and Tc-99m effluents as described in the accepted submission. Use of any other radionuclide (for example Ga-68, I-131 or Lu-177) requires prior written RURA approval and a revised assessment.
3. The bunker walls, partition and roof slab shall be constructed of not less than 300 mm reinforced concrete of density not less than 2.35 g/cm³, as accepted.
4. Minimum holding time after tank isolation: 48 h during PET-CT-only operation; 72 h from commencement of SPECT-CT operation. RMTH shall notify RURA before starting SPECT-CT operation.
5. The fence shall be maintained at not less than 4 m from the bunker edge, and the area inside it shall be managed as a supervised area.