

Radiological safety considerations and 20 years operational health physics experience in hot cell operations at Radio Chemistry Laboratory

HEALTH IPHYSICS SURVIELLANCES

- Radiological Work Permit
- Radiation surveys
- Continuous Air Monitors and Spot Air Sample
- Contamination control by swipe samples
- Personal monitoring ;TLD, DRD
- Whole Body Counting and Bio-Assay

Hot cells: Design and operation

Conclution : Hot cells good conditions