SWASTI PET/CT IMAGING & NUCLEAR MEDICINE

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SAMPLE REPORT - ILLUSTRATIVE FORMAT ONLY | FICTIONAL DATA

All content below is fictional placeholder text to illustrate report layout. Not a real medical diagnosis.

PATIENT INFORMATION (FICTIONAL PLACEHOLDER)

Patient Name: Sample Patient (Fictional) UHID / Ref: SAMPLE-0000
Age / Gender: 52 Years / Sample Study Date: Illustrative Sample
Study Type: Whole-Body 18F-FDG PET/CT Scan Referring Clinician: Sample Referral

TECHNIQUE (ILLUSTRATIVE OVERVIEW)

Integrated PET/CT acquisition combining anatomical CT localisation with metabolic FDG PET imaging following standard clinical uptake protocol at Swasti PET/CT Imaging & Nuclear Medicine.

STRUCTURED OBSERVATIONS (SAMPLE PLACEHOLDER)

- Head & Neck: Physiological metabolic distribution within normal illustrative limits.
- Thorax & Mediastinum: No focal hypermetabolic abnormality demonstrated in this sample layout.
- Abdomen & Pelvis: Physiological hepatosplenic and urinary tract radiotracer activity.
- Musculoskeletal System: No suspicious focal FDG-avid osseous lesion in sample illustration.

IMPRESSION (SAMPLE FORMAT)

Illustrative integrated PET/CT reporting format demonstrating structured clinical impression layout. Actual patient reports are individually interpreted and signed by our Nuclear Medicine Physician and are typically accessible within 24 hours via reception.

REPORTED BY (SAMPLE SIGN-OFF FORMAT)

Department of Nuclear Medicine & PET/CT - Swasti PET/CT Imaging & Nuclear Medicine

For actual reports or clinical case discussions, please contact +91 0471 4060099 or +91 85899 89945.

SAMPLE REPORT - NOT FOR CLINI