

EXCLUSIVE to East Coast & West Coast Nuclear Pharmacies:

PATENTED Sterilization Process for Radiopharmaceutical Pigs that transport syringes

A high percentage of pigs with inserts are still contaminated with blood on arrival. According to a study, 5.8% of the insert pigs were found to be contaminated with blood before dose administration.¹ Technologists and patients are exposed to a potential route of environmental transmission of bloodborne pathogens.

Our PROPRIETARY use of the U.S. Patented sterilization process kills bacteria and viruses with the combination of a disinfectant and high washing temperature, providing an optimum level of sterilization.



Radiopharmaceutical Pig Dishwasher

**Patent
Process**

**Date of
Patent:**

Nov. 2, 2010



**EAST COAST
NUCLEAR PHARMACY**

10190 Riverside Drive • Suite 104 • Palm Beach Gardens, FL 33410



**WEST COAST
NUCLEAR PHARMACY**

3906 CRAGMONT DRIVE • TAMPA, FLORIDA 33615

1. Pickett MW, Kosegi JE, Thomas KS, Waterstram-Rich KM. *The Incidence of Blood Contamination of Lead Unit Dose Containers With and Without Single-Use Protective Inserts Used with Commercially Prepared Radiopharmaceutical Unit Doses.* 1998. *Journal of Nuclear Medicine Technology.* 3(26)201.