

### Global Nuclear Medicine & Radio Pharmaceuticals Market Research Report 2018

https://marketpublishers.com/r/GD46CF771CAQEN.html

Date: March 2018

Pages: 101

Price: US\$ 2,900.00 (Single User License)

ID: GD46CF771CAQEN

### **Abstracts**

In this report, the global Nuclear Medicine & Radio Pharmaceuticals market is valued at USD XX million in 2017 and is expected to reach USD XX million by the end of 2025, growing at a CAGR of XX% between 2017 and 2025.

Geographically, this report is segmented into several key Regions, with production, consumption, revenue (million USD), market share and growth rate of Nuclear Medicine & Radio Pharmaceuticals in these regions, from 2013 to 2025 (forecast), covering

North America

Europe

China

Japan

Southeast Asia

India

Global Nuclear Medicine & Radio Pharmaceuticals market competition by top manufacturers, with production, price, revenue (value) and market share for each manufacturer; the top players including

**GE** Healthcare



Philips Healt	hcare	
Siemens He	althcare	
Toshiba		
Hitachi		
Carestream		
Esaote		
Shimadzu		
TriFoil Imagi	ng	
Biosensors I	nternational Group, Ltd	
-	duct, this report displays the production, revenue, price, market te of each type, primarily split into	t
Diagnostic N Radiopharm	Medicine: SPECT Radiopharmaceuticals, PET aceuticals	
Therapeutic	Medicine: Beta Emitters, Alpha Emitters, Brachytherapy Isotop	oes
	end users/applications, this report focuses on the status and ones/end users, consumption (sales), market share and growth recluding	
Diagnostic A	applications: SPECT, PET.	
	Applications: Thyroid, Bone Metastasis, Lymphoma, Endocrine er Therapeutic Applications.	е



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