JP Labs received multi-million dollars SBIR (Small Business Innovation Research) grants from US Government before 1999. JP Labs R&D work is mainly self-funded after 2002.

Phase I grants

1. Army, Ft. Detrick, MD: Monitoring war chemicals
2. Army, Natick, MA: Determination of Sorption of chemical protective garments
3. DHHS: Device for monitoring radon
4. ARPA: Radiation dosimeter
5. USDA: Time-temperature indicators
6. EPA: Substitute for chromic acid
7. NSF: Conductive polymers
8. DHHS: X-ray film
9. EPA: Elimination paint emitting volatile organic chemicals
10. DHHS: Therapy film
11. DHHS: Synthetic blood: Water soluble perfluorocarbons
12. DHHS: Synthetic blood: Fluoro-heme
13. Navy: Casualty radiation dosimeters

SBIR Phase II grants

1. Army: Dosimeters for chemical agents
2. EPA: A substitute for etching plastics for plating
3. EPA: A process for elimination of paints emitting VOC
4. DHHS: Film dosimeter for neutron therapy
5. DHHS: A novel class of fluorocarbons as blood substitutes
6. Navy: A low cost, self-indicating radiation dosimeter