

PharmaSeq Incorporated

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PharmaSeq, Inc. is a genomics company that has developed the world's first light-powered microtransponders and nanotransponders for performing nucleic acid-based assays. It is a privately held biotechnology company with corporate headquarters and research and development facilities near Princeton, NJ. The Company has eight U.S. patents covering microtransponder-based assays and technology and several more patents pending. PharmaSeq's strategy is to apply microtransponder technology to DNA probe diagnostics, single nucleotide polymorphism (SNP) detection, and proteomics. The Company will then move forward in other aspects of genomics, as well as pharmaceutical drug discovery, combinatorial chemistry, radio frequency identification (RFID) and related areas.

Recent Publications by PharmaSeq Incorporated:



- [Microtransponder-based multiplex assay for genotyping cystic fibrosis.](#)

BACKGROUND: We developed and evaluated a genotyping assay for detection of... 19th September, 2007

PharmaSeq, Inc., Monmouth Junction, NJ 08852, USA.- Clin Chem. 2007 Jul;53(7):1372-6. Epub 2007 May 17. ([DOI Direct Link](#))

- [Microtransponders, the miniature RFID electronic chips, as platforms for cell growth in cytotoxicity assays.](#)

BACKGROUND: An electronic radio frequency (RF) microchip, the... 12th December, 2006

PharmaSeq, Inc., Monmouth Jct., New Jersey 08852, USA.- Cytometry A. 2006 Nov 1;69(11):1097-105. ([DOI Direct Link](#))



PharmaSeq Incorporated Patents:

- 7098394- [Method and apparatus for powering circuitry with on-chip solar cells within a common substrate](#)
- 6387623- [Screening of drugs from chemical combinatorial libraries employing transponders](#)
- 6376187- [Electronically-indexed solid-phase assay for biomolecules](#)
- 6361950- [Multiplex assay for nucleic acids employing transponders](#)
- 6051377- [Multiplex assay for nucleic acids employing transponders](#)
- 6046003- [Method of determining the sequence of nucleic acids employing solid-phase particles carrying transponders](#)
- 5981166- [Screening of soluble chemical compounds for their pharmacological properties utilizing transponders](#)

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