
 **PET.Net**TM
Fueling The Power Of PET




WHO ARE WE?

Our deep level of understanding and commitment to the PET industry makes our company much more than a network of distribution centers for FDG.

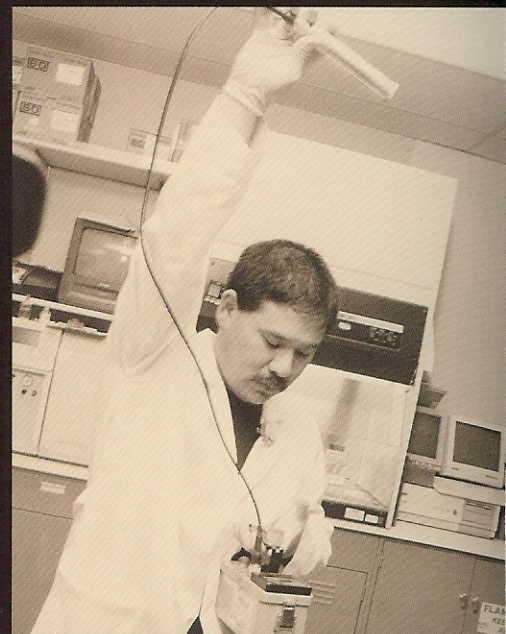
We believe that PET, as an imaging modality, is nothing short of a miracle. And we believe that our primary responsibility is to ensure that the people who can benefit from PET, do.



3 men.
150 square feet.
30 doses of
FDG a day.
Some **might**
people **bump**
butt heads.
We **just**
bump
elbows.



In 1996, P.E.T.Net Pharmaceutical Services, Inc. was founded by a group of people completely dedicated to the PET industry. Not only were we involved in PET for more than a decade prior to the company's formation, but the founders of P.E.T.Net were, and continue to be, inventors and developers of the PET field as it stands today.



HOW CLOSE ARE WE?

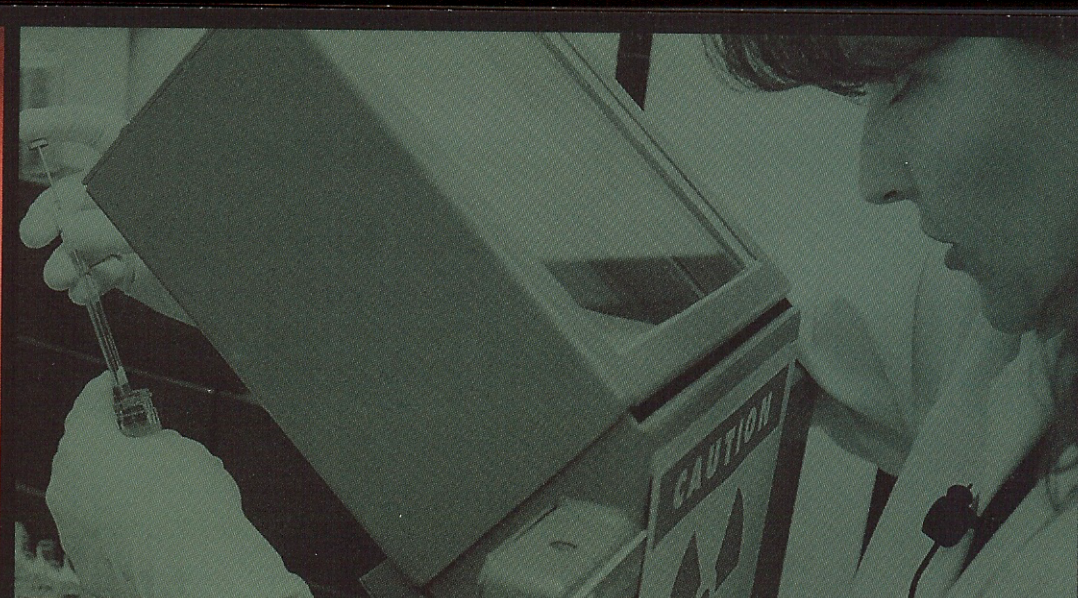
P.E.T.Net is a national company that does business locally. In fact, we provide the only national network of FDG distribution centers. With more than 15 sites across the country, 8 more already scheduled to open and an aggressive growth plan, we eliminate most of the barriers that prevent hospitals and out-patient clinics from taking advantage of PET imaging.



THE CLUSTER CONCEPT.

Our goal is to make the delivery of PET radiopharmaceuticals seamless, so we strategically place our Positron Manufacturing and Distribution Centers (PMDCs) in close proximity to our customers. Each center is also backed up by another regional PMDC.

It is this extensive network which allows P.E.T.Net to deliver MediTrace™ FDG quickly and reliably.



WHAT DOWE DO?

P.E.T.Net operates manufacturing and distribution centers that produce and distribute PET radiopharmaceuticals to hospitals and clinics for use in PET imaging.

But that's just the beginning.

We also have stringent quality control procedures for each dose of MediTrace FDG made in our labs. Every batch is guaranteed to meet or exceed the United States Pharmacopoeia (USP) Standards and undergoes testing for sterility, pyrogens, radiochemical purity, radionuclidic purity, chemical purity and pH. Each batch must also pass a visual inspection for particulates and clarity.

In addition, we operate a PET imaging center in Northern California. So when it comes to PET imaging programs, we're uniquely qualified to provide our customers with knowledgeable and experience-based assistance.

We offer guidance in transitioning existing PET imaging centers to the use of 511 keV radiopharmaceuticals—upgrading to radioactive material licenses, updating radiation safety programs and implementing necessary changes in hot labs. We provide complete reimbursement and billing assistance. And we help our customers implement proven marketing strategies for their PET centers. We use our experience and expertise to help with every aspect of making a PET imaging program successful.

Ultimately, we view the patient as our top priority. And we believe that if we consider the patient in every decision we make, we will always be making the right decision for our business. And yours.

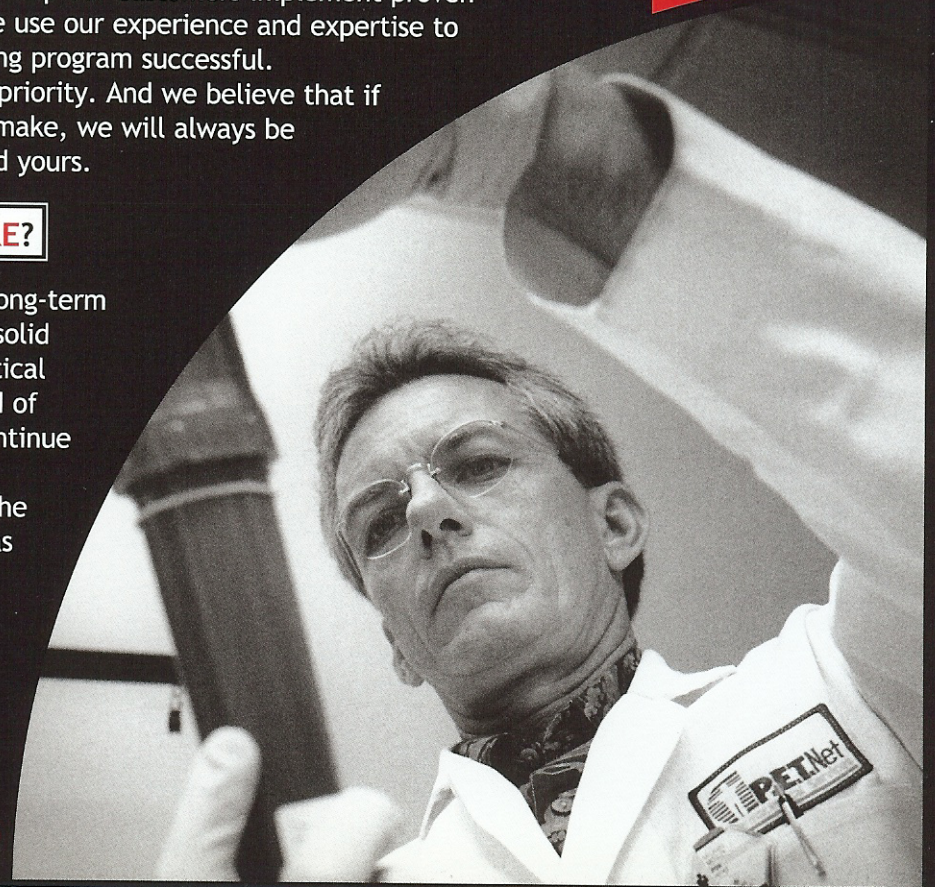
WHAT ARE OUR PLANS FOR THE FUTURE?

Our dedication to PET is evidenced by our long-term commitment to the PET industry. We've built solid relationships with universities and pharmaceutical companies in an effort to ensure that the field of PET and its evolution to molecular imaging continue to advance.

In partnership with UCLA, we are opening The L.A. Tech Center. We're working with UCLA, as well as other universities and pharmaceutical companies, to develop a pipeline of new PET radiopharmaceuticals, new diagnostic tools and new synthesis modules that will continue to advance the field of PET imaging.

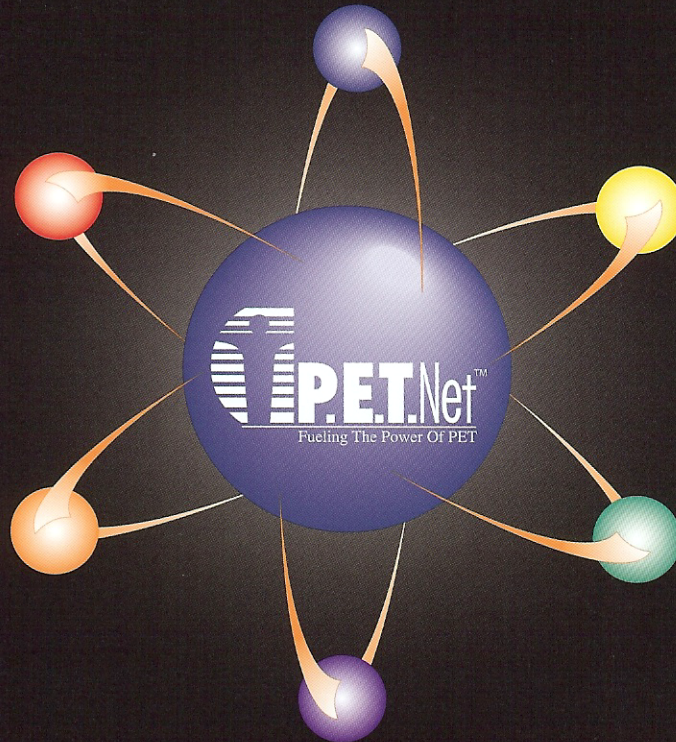
In the end, our involvement paves the way for your success.

We're
counting
positrons
while other
people
are
counting
sheep.

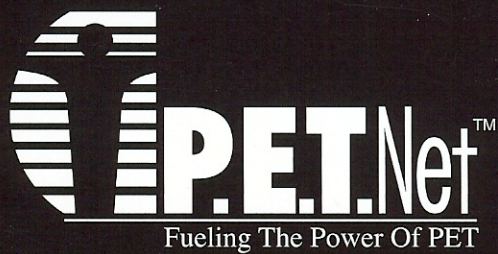


WHAT DO WE OFFER?

At P.E.T.Net, we offer a continuum of services. We're qualified to help with every aspect of operating a PET imaging center.



- PET radiopharmaceuticals
- PET radiopharmaceutical development
- radioactive materials licensure
- hot lab set-up
- reimbursement assistance
- PET center marketing



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