Introduction to Pancreas Cancers

Pancreas cancers are a challenging area for the medical profession. They are often diagnosed at a later stage because of the deep location of the pancreas. Nevertheless, body radiosurgery has made important strides in the treatment of pancreas cancers. Body radiosurgery allows us to focus beams of radiation more precisely to the pancreas which helps decrease unnecessary radiation to surrounding important tissues such as the intestines, liver, spinal cord, and other sites. Body radiosurgery can be used concurrently with chemotherapy in a fractionated manner. Body radiosurgery can also be used when standard radiosurgery/chemotherapy has failed to produce the desired results.

We have data concerning our technology that may be of interest to you which is presented at our monthly body radiosurgery seminars. These seminars are open to the public at no charge.

Our expert physicians will be happy to answer your questions if you contact us at 212-CHOICES or e-mail GIL.LEDERMAN@RSNY.ORG.