

NET-Related Gene Mutations

Only a small percentage of NETs are caused by known genetic mutations. These four are the most common, and these are the NETs they are most often associated with:

Mutation:

MEN-1 (Multiple Endocrine Neoplasia, Type 1)

Lung NETS

Thymic NETs

Mutation:

MEN-2 (Multiple Endocrine Neoplasia, Type 2)

Pancreatic NETs
(often Gastrinoma)

Mutation:

VHL
(Von Hippel Lindau Syndrome)

Pheochromocytoma

Mutation:

SDH (Succinate Dehydrogenase)
Types A, B, C, D, and AF2

Paraganglioma