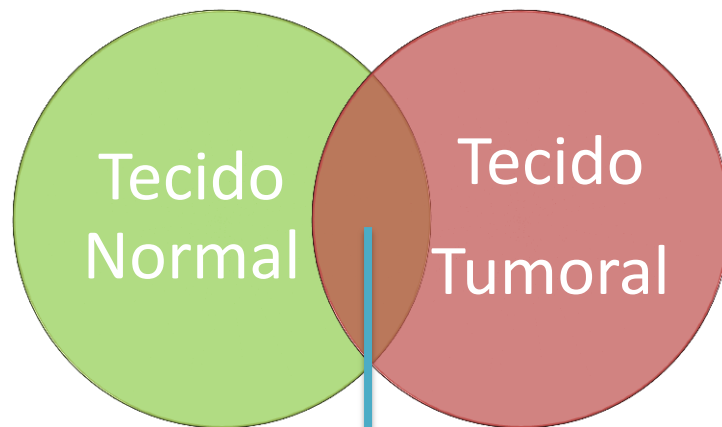


SISTEMA NERVOSO



Genes Comuns

- Clusterin;
- Eukaryotic translation elongation factor 1 alpha 1;
- Nuclear pore complex interacting protein-like 3;

Genes Tecido Normal

- Berardinelli-Seip congenital lipodystrophy 2 (seipin)
- Calmodulin 3 (phosphorylase kinase, delta)
- Catenin (cadherin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein)
- Cell adhesion molecule 3
- Cerebellar degeneration-related protein 1, 34kDa
- Chromosome 17 open reading frame 103
- CRADD CASP2 and RIPK1 domain containing adaptor with death domain
- CUGBP, Elav-like family member 2
- D-dopachrome tautomerase
- Ectonucleotide pyrophosphatase/phosphodiesterase 2
- Fat mass and obesity associated
- Heparan sulfate 2-O-sulfotransferase 1
- Myelin basic protein
- Oligodendrocyte myelin glycoprotein
- Protein phosphatase 2, regulatory subunit B, gamma
- Semaphorin 7A, GPI membrane anchor (John Milton Hagen blood group)
- Solute carrier family 25, member 27
- Synaptosomal-associated protein, 25kDa
- Tubulin, beta 4

Genes Tecido Tumoral

- Actin, beta
- Actin, gamma 1
- CASP8 and FADD-like apoptosis regulator
- Chromosome 10 open reading frame 88
- Collagen, type V, alpha 2
- Complement factor I
- Family with sequence similarity 126, member B
- Glial fibrillary acidic protein
- Glutamate-cysteine ligase, catalytic subunit
- Heat shock 70kDa protein 8
- Insulin-like growth factor 2 (somatomedin A)
- Insulin-like growth factor binding protein 4
- Keratin 17
- Metastasis associated lung adenocarcinoma transcript 1 (non-protein coding)
- Myotrophin
- Pleckstrin homology domain containing, family A member 6
- Prickle homolog 4 (Drosophila)
- SPARC-like 1 (hevin)
- Transmembrane protein 150C
- Vimentin