cn26C vs. cn26P Synonymous mutations Functional mutations 1.0 Cancer genes * MEX3D: p.Gly258Trp GRIN2B: p.Ala765Val MYH1: p.His1528Asp CHD9: p.Ser2716= ABCA2: p.Thr2207Ser MYO15A: p.Gly550Phe PDE603ppGly74ArgArg313delinsPheTrpp.Arg2069Leu MME: p.Ala422Asp CORO6: p.Arg324Ser BAHCC1: p.Glu1525Lys CACUL1: p.Ser201Asn KRT76: p.Gly589= FPR3: p.Ser95Ter SMIM22: p.Leu131ProfsTer? HOXB9: p.Glu203Lys CENM3: p.Gly1975Ala CDCA2: p.Tyr83Phe PS13B: p.Ile203Me ITIH1: p.Ile424 =PNLIP: p.Leu44= ATRIP: p.Val589 MROH2A: p.Val355Phe AEN: p.Cys110Cly p.Gly2CKAP5: p.Ala2251DNHD1: p.Leu1744= PRR7: p.Pro75=Arg5: p.Egu1744= DHRS2: p.Arg58Leu EFR3A: p.Glu588Ter FMC1-LUC7L2: p.Arg326Ser C24 PLRG1: p.Pro99Ser CAND1: p.Ser400Cys OPBP1: p.Ala PLXNC1: p.Val343Phe ABAIAP3: p.Arg250=

LUM: p.Ser34=
P2RY1: p.Tyr189=
P2RY1: p.Tyr189=
P2RY1: p.Tyr189=
P1EKHG5: p.Asn225TyrSTYXL2: p.Pro706=
SNT516: p.Tyr626: p.Val260= NLRC3: p.Ala956Sc. NRXN3: p.Arg42Cvs. DCN4011 0 27 5161 PM2: p.His872Gln NRXN3: p.Arg42Cys PGM2L1: p.Pro513LeuGlu28Gln TNKS1BP1: p.Met1570Val/DR35: p.Gl/SLC39A3: p.Arg292= p.var ZEB1: p.Asp673Glu CCDC130: p.Phe233Leu Met112Val IKZF4: p.Pro479= CCDC142: p.Ala573AspCOA7: p.LRP18 p.Ala2737Ser IL22RA2: p.Glu216Arg ESIP2: p.Met3852ll FLT1: p.Tyr216Asp LAMA2: p.Gly923Cys/IF1B: FLNG: p.Gly1020Val IL5: p.BxO24: p.Leu100=

 DAPP1: p.lata27Asp
 ROBO4: p.Ser682Phe RYR2 b.T. 5.1eu360 ₹ IF6: p.Asp116Gly

 ADGRB1: p.Leu1087Met5/4 prim58: DM2B; p.Thr 15/1 5.1eu360 ₹ IF6: p.Asp116Gly

 CHD7: p.His54 Glin ZAN, p.Glu995Lys
 CALHM6: p.Leu93Met April 0: p.GlyANO1; p.Lys313Asm B2: p.Gln490Ter RFX6: p.Arg377Gln

 ZAN, p.Glu995Lys
 AP1AR: p.Ala26/5 185: p.GluGABRG3: p.Arg446 p.Ile1960 = TNF335 NR1138 p.Cys7 18er g.Arg446 p.Ile1960 = GABBR2: p.Pro742 = GABBR2: p.Pro742 =

 DAPP1: p.Ala27Asp IL23A: p.Ser106Leu VAF of cn26C (CIS+AIS)