

**FLORIDA HEALTH CARE PLANS
GENETIC TESTING
Authorization/Order Form**



**Florida
Health Care
Plans®**



An Independent Licensee of the Blue Cross and Blue Shield Association

Please fax completed form to Central Referral Department at 386-238-3253 or 855-442-8398

Authorization #

Patient's Name: FHCP#	Phone # Date of birth: / /	E-mail Gender: M <input type="checkbox"/> F <input type="checkbox"/>
Contact Person:	Date:	
Physicians' Name:	Provider's Signature:	
Provider's Phone Number:	Provider's Fax Number:	

****THE FOLLOWING GENETIC TESTS NO LONGER REQUIRE PRIOR
AUTHORIZATION IF DONE BY QUEST DIAGNOSTICS****

Comprehensive Hereditary Cancer Panel-(QuestTest #38600) 66 Gene hereditary cancer panel (includes genes listed below) (APC, ATM, AXIN2, BAP1, BARD1, BLM, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN1B, CDKN2A (p16, p14), CHEK2, DICER1, EGFR, EPCAM, FANCA, FANCC, FANCM, FH, FLCN, GALNT12, GREM1, HOXB13, MAX, MEN1, MET, MITF, MLH1, MRE11 (MRE11A), MSH2, MSH3, MSH6, MUTYH, NBN, NF1, NTHL1, PALB2, PMS2, POLD1, POLE, POT1, PTCH1, PTEN, RAD50, RAD51C, RAD51D, RECQL, RET, SDHA, SDHAF2, SDHB, SDHC, SDHD, SMARCA4, SMAD4, STK11, SUFU, TMEM127, TP53, TSC1, TSC2, VHL, and XRCC2)

All Quest PD-L1 TESTING (Quest Test# 94007,94047,94480,93359,93279,36260,93793)

SOLID CORE TUMOR PANEL (Quest Test #93234)-NGS test includes MSI and TMB along with targeted actional mutations for tumor specific and tumor agnostic markers

SOLID TUMOR EXPANDED PANEL (Quest Test #93233) NGS test over 500 genes including those on Solid core Tumor panel

SECTION FOR ALL OTHER GENETIC TESTS

GENETIC TEST Requested (NOTE QUEST IS OUR PREFERRED LAB) :

1.

(Please include/attach clinical documentation to support the above)

Diagnosis Code:

If Genetic Test is for Hereditary Cancer, please list:

Personal Cancer History – specify type and age:

- 1.
- 2.
- 3.

Family Cancer History – First, second or third-degree relatives only:

Relationship	Maternal or Paternal	Relative Available for Testing?	Known Mutation? If yes-please attach lab.	Cancer Type	Age at Diagnosis