



Electron Microscopy & Molecular Pathology Department

Head: Kyriacos Kyriacou, PhD

Request Form

Department Code: 31

Patient Identification (Please tick accordingly)

Name: _____ Surname: _____
Sex: Male Female Unknown D.O.B.: ____ / ____ / ____
I.D. No.: _____ Nationality: _____
CING No.: _____ Histology No.: _____
Hospital Card No.: _____ Patient Status: GP PP
Address: _____
City: _____ Code: _____ Country: _____
Phone: Home: _____ Work: _____
Family No.: _____ Relation to proband: _____

Requesting Clinician / Scientist

Name: _____ Surname: _____
Hospital / Clinic: _____
Address: _____
City: _____ Code: _____ Country: _____
Phone: _____ Fax: _____
e-mail: _____
Diagnosis: _____
Signature: _____ Date: ____ / ____ / ____

Indication for Testing (Please tick accordingly)

Diagnostic (symptomatic) Predictive (asymptomatic) Carrier
 Prenatal Research Clinical Study
 Other (please specify) _____

Type of Specimen (Please tick accordingly)

Whole Blood Extracted DNA Biopsy
 CVS (Direct) CVS (Cultured) Tissue: _____
 Amniotic fluid (Cultured) Amniotic Fluid (Direct)
 Archival material (please specify) _____
Date specimen collected: ____ / ____ / ____

Sample Receipt (For Laboratory Internal Use)

Received by: _____ Signature: _____
Sample Receipt Date: ____ / ____ / ____
Amount: _____ Comments: _____

Test Required (Code No.) (Please tick accordingly)

Electron Microscopy: Specimen Number: _____

- Processing and examination of specimens in the TEM (1)
- Examination of specimens in the TEM (2)
- Use of TEM per session (with supervision (3)
- Use of TEM per session (without supervision) (4)

Case Number: _____

Consultation for Hereditary Cancer Syndromes:

- Pre-test Consultation for cancer susceptibility (5.1)
- Post-test Consultation for cancer susceptibility (5.2)

Breast / Ovarian Cancer Syndrome:

- BRCA1 mutation screen (10)
- BRCA1 analysis for known mutation (11)
- BRCA2 mutation screen (12)
- BRCA2 analysis for known mutation (13)
- PTEN mutation screen (41)
- PTEN analysis for known mutation (42)
- STK11 mutation screen (43)
- STK11 analysis for known mutation (44)
- CHEK 2 mutation screen (45)
- CHEK 2 analysis for known mutation (46)
- ATM mutation screen (47)
- ATM analysis for known mutation (48)
- PALB2 mutation screen (49)
- PALB2 analysis for known mutation (50)
- BRIP1 mutation screen (51)
- BRIP1 analysis for known mutation (52)
- BRAF mutation screen (55)
- BRAF analysis for known mutation (56)

Li-Fraumeni Syndrome:

- p53 mutation screen (14)
- p53 analysis for known mutation (15)

Colorectal Cancer Syndromes:

- APC mutation screen (16)
- APC analysis for known mutation (17)
- Microsatellite instability (MSI (18)
- hMLH1 mutation screen (19)
- hMLH1 analysis for known mutation (20)
- hMSH2 mutation screen (21)
- hMSH2 analysis for known mutation (22)
- hPMS1 mutation screen (23)
- hPMS1 analysis for known mutation (24)
- hPMS2 mutation screen (25)
- hPMS2 analysis for known mutation (26)
- hMSH6 mutation screen (27)
- hMSH6 analysis for known mutation (28)
- MYH analysis of known mutations (72)
- MYH mutation screen (73)
- Immunohistochemistry of hMLH1 (30)
- Immunohistochemistry of hMSH2 (31)
- Immunohistochemistry of hMLH6 (32)
- Immunohistochemistry of hPMS2 (33)

Gastrointestinal

- C-KIT mutation screen (private only) (64)
- C-KIT analysis for exons 9,11,13,17 (private only) (65)
- C-KIT analysis of known mutation (private only) (66)
- PDGFRA mutation screen (private only) (67)
- PDGFRA analysis of exons 12,18 (private only) (68)
- PDGFRA analysis of known mutations (private only) (69)
- CDH1 mutation screen (private only) (70)
- CDH1 analysis of known mutations (private only) (71)
- VHL mutation screen (private only)(74)
- VHL analysis of known mutation (private only) VHL analysis of known mutation (private only) (75)

Skin Malignancies:

- CDKN2A mutation screen (53)
- CDKN2A analysis for known mutation (54)

Mitochondria & Syndromes:

- Mitochondrial DNA sequencing for a single gene (57)
- Mitochondrial DNA analysis for known mutation (58)
- Mitochondrial DNA southern blot for detection of multiple deletion(s), duplication(s) and depletion (59)
- Mitochondrial DNA mutation Screen (60)

Other Types of Cancer:

- K-ras mutation detection (29)
- K-ras somatic mutation detection (29.1)
- EGFR mutation screen (61)
- EGFR analysis of exons 18-21 (62)

Other:

- DNA extraction/storage from blood (6)
- DNA extraction/storage from tissue (7)
- mRNA extraction/storage from tissue (8)
- mRNA extraction/storage from blood (9)
- CFHR5 Nephropathy (63)
- Research study
(For Laboratory Internal Use)

Project: _____ Funding body: _____