



**Birmingham Women's
and Children's**
NHS Foundation Trust

WEST MIDLANDS REGIONAL CLINICAL GENETICS SERVICE

Consultant: Dr Kai Ren Ong
Genetic Counsellor: Frances Lane

Clinical Genetics Unit (Cancer Service)
Birmingham Women's Hospital
Mindelsohn Way
Edgbaston
B15 2TG
Tel: 0121 335 8024

Secretaries Direct Line:
Debbie Harford 0121 333 9999 Ext 5574
Natalie Preece 0121 333 9999 x 5649
Rita Roosfeld-Korm 0121 335 8024 ext 5721
Sharon Reeves 0121 333 9999 Ext 5573
Victoria Daly 0121 333 9999 Ext 5572

genetics.info@nhs.net

Please quote our reference on all correspondence:
163036.7

Dictated Date: 23/09/2019
Date Typed: 23/09/2019

Mr Mohammed (Faizan) Ilyas-Khawaja
42 Nansen Road
BIRMINGHAM
West Midlands
B8 3JU

05 August 2025

Dear Faizan

**Mr Mohammed Ilyas-Khawaja, DOB - 12/08/1993, NHS No - 628 606 3072
42 Nansen Road, BIRMINGHAM, West Midlands, B8 3JU.**

It was a pleasure to meet you in the Genetics Clinic at Birmingham Women's Hospital on the 3rd September. I am writing as the results of your genetic test are now available.

The test was looking to see if you had inherited the MLH1 gene change causing Lynch syndrome in your family. I am very pleased to inform you that your result shows that you do NOT carry in the familial change in this gene.

When we met in clinic I explained that men who carry a change in this gene have an increased lifetime risk of developing bowel cancer. They also have a slightly increased risk of less common but related cancers including stomach, kidney and urinary tract cancers.

Based on this result we would not expect you to have an increased risk of any of the cancers we associate with Lynch Syndrome. We would expect your risk of developing cancer to be similar to that of other men in the general population and so we would not recommend any additional forms of screening to be put in place for you. We would recommend that you attend screening as part of any national screening programmes when called to do so.

As you do not carry the familial change in your MLH1 gene then you cannot pass it on to any future children. As we discussed in clinic it is possible that your wife is a carrier of the familial gene change and we would recommend that her father have testing. This will determine if there is a risk to her. If he

would like to arrange an appointment he can contact me on 0121 335 8024 and I will arrange an appointment for him.

I am very pleased to be able to give you this good news result. If you have any further questions or concerns, please do not hesitate to contact me on the above telephone number. I wish you all the best in the future.

Yours sincerely,

Isaiah Olatunbosun
System Developer

CC:

cc: Dr Rizwan Alidina
Iridium Medical Practice
299 Bordesley Green East
Stechford
Birmingham
West Midlands
B33 8TA

Letter code: DOT