# UNC Cancer & Adult Genetics Clinic
# Tel: 919-843-8724 or 919-445-3364
# Fax: 919-966-4151

**Patient Referral Form**

Please fill out ***completely to ensure prompt attention*** and accurate scheduling for your patient. Fax ***completed form*** along ***with patient records*** to 919-966-4151, Attention LaTonya.

***(Circle)*** ***ROUTINE*** ***URGENT*** ***PENDING: Surgery / Treatment***

**Date of Referral: _____ Patient Name: _____ DOB: _____**
**Patient phone: _____**

**Referring Physician: _____**
**Contact Person: _____**
**Phone: _____**
**Fax: _____**

**Completed by UNC Office Staff Only**:

Appointment Date & Time:_____
Provider:_____

## Cancer Genetics

- ☐ **_____ Personal or _____ Family history of cancer**
- ☐ **Breast cancer diagnosis < 45years**
- ☐ **Breast diagnosis < 60 years and Triple Negative**
- ☐ **Ovarian cancer**
- ☐ **Pancreatic cancer**
- ☐ **Colorectal cancer or Polyps**
- ☐ **Abnormal IHC or MSI study**
- ☐ **Polyp # and type_____**
- ☐ **Other cancer_____**
- ☐ **Ashkenazi Jewish ancestry**
- ☐ **Known cancer gene mutation in family**
  **Gene / mutation _____**
  ***(please attach report)***

**For personal history: Please include clinic notes and relevant labs (clinical diagnosis & pathology report)**

## Adult General Genetics (Non – Cancer)

- ☐ **Personal history of_____**
  **_____**

**Evaluate for:**

- ☐ **EDS/ Connective tissue /Joint disorder**
- ☐ **Marfan syndrome / Aortic Aneurysm**
- ☐ **Cardiomyopathy / Arrhythmia**
- ☐ **Neuropathy / CMT**
- ☐ **Myopathy / Muscle weakness**
- ☐ **Intellectual disability / Autism**
- ☐ **Dementia / Cognitive decline**
- ☐ **Huntington's disease**
- ☐ **Mitochondrial disorder**
- ☐ **Other: _____**
- ☐ **Known syndrome/mutation in family**
  **Gene / mutation _____**
  ***(please attach report)***

**RECORDS REQUIRED IN ORDER TO SCHEDULE APPOINTMENT**

**For personal history: Please include clinic notes and relevant labs**

## Additional Notes:

_____
_____
_____
_____

***Thank you for referring your patient to the Cancer & Adult Genetics Clinic at UNC***