

**ANALYTE:**  
**XRCC2**

|                             |                                                                                                                           |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>NAME:</b>                | X-ray repair cross complementing 2                                                                                        |
| <b>SYMBOL:</b>              | XRCC2                                                                                                                     |
| <b>VERSION OF ORPHANET:</b> | 2023-06-22 14:14:43                                                                                                       |
| <b>SYNONYMS:</b>            | FANCU<br>RAD51-like                                                                                                       |
| <b>XREF(S):</b>             | <u>Orphanet</u><br><u>Genatlas</u><br><u>HGNC</u><br><u>OMIM</u><br><u>Reactome</u><br><u>SwissProt</u><br><u>Ensembl</u> |
| <b>CREATED:</b>             | 13 May 2019 - 01:01                                                                                                       |
| <b>CHANGED:</b>             | 22 Jun 2023 - 16:14                                                                                                       |

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## RELATED CONTENT

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### Related Genetic Tests

- [Breast and Ovarian cancer, HBOC, familial \(gene panel - 26 genes\)](#)
- [Breast cancer, hereditary \(gene panel\)](#)
- [Familial cancer predisposition \(gene panel\)](#)
- [Fanconi anemia \(gene panel\)](#)
- [Hereditary cancer \(Breast, ovary, colon\) \(26 genes\)](#)
- [Hereditary cancer panel \(gene panel\)](#)
- [Myeloid/lymphoid neoplasms with germline predisposition \(gene panel\)](#)
- [« Inherited bone marrow failures syndromes » with or without organ dysfunction](#)

### Related Diseases

- [Fanconi anemia](#)
- [Hereditary breast cancer](#)
- [Male infertility with azoospermia or oligozoospermia due to single gene mutation](#)

### Related Gene Panels

- [Extended Breast Cancer Panel \(26 gene\) - VUB](#)
- [Breast/Ovarian cancer \(26 genes\) - ULB](#)
- [Cancer \(Breast, ovary, colon,...\) \(26 genes\) - ULG](#)
- [Fanconi anemia - UGent](#)
- [Hematologic Familiar Forms - ULG](#)
- [Hereditary Cancer Solution \(35 genes\) - UCL](#)
- [Hereditary breast and ovarian cancer \(26 genes\) - CHULg](#)

- Hereditary cancer predisposition - UGent

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