|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **POOL ONCOGENETIQUE Constitutionnel BICHAT (correspondance gènes/patho)** | | | | |
|  |  |  |  |  |
| **MELANOME** |  | **XP, COCKAYNE, Trichothiodystrophie** |  | **Cylindromatose, trichoépithéliomatose** |
| ACD |  | **POLH/XPV** |  | CYLD |
| **BAP1** |  | **XPA** |  |  |
| **CDK4** |  | **XPB/ERCC3** |  | **Birt-Hogg-Dubé** |
| **CDKN2A (p16/p14)** |  | **XPC** |  | **FLCN** |
| MC1R |  | **XPD/ERCC2** |  | FNIP1 |
| **MITF** |  | **XPE/DDB2** |  | FNIP2 |
| **POT1** |  | **XPF/ERCC4** |  |  |
| *TERT(promoteur)* |  | **XPG/ERCC5** |  |  |
|  |  |  |  | **REIN** |
|  |  | **COLON/POLYPES** |  | **FLCN** |
| **GORLIN – BCC** |  | **APC** |  |  |
| **PTCH1** |  | **BMPR1A** |  | **ESTOMAC** |
| **PTCH2** |  | **EPCAM** |  | **CDH1** |
| **SUFU** |  | **PTEN** |  |  |
| SMO |  | **MLH1** |  | **PANCREAS** |
|  |  | **MSH2** |  | APC |
| **FERGUSON SMITH** |  | **MSH6** |  | ATM |
| TGFBR1 |  | **MUTYH** |  | CDKN2A/P12 |
|  |  | **PMS2** |  | MLH1 |
| **PIEBALDISME** |  | **POLD1** |  | MSH2 |
| *KIT* |  | **POLE** |  | MSH6 |
|  |  | **SMAD4** |  | PALB2 |
|  |  | **STK11** |  | PMS2 |
|  |  | **NTHL1** |  | PRSS1 |
|  |  |  |  | STK11 |
| **Légende: Gène en rouge/fond bleu = Recommandation INCA 2018** | | |  |  |