The Philadelphia Chromosome A Mutant
Background. The combination of chemotherapy and ponatinib in Philadelphia chromosome-positive acute lymphoblastic leukaemia has the potential to be a new standard of care for the disease; however, long-term efficacy and safety data are needed.

Combination of hyper-CVAD with ponatinib as first-line ...
In genetics, a point-nonsense mutation is a point mutation in a sequence of DNA that results in a premature stop codon, or a point-nonsense codon in the transcribed mRNA, and in a truncated, incomplete, and usually nonfunctional protein product.

Nonsense mutation - Wikipedia
In genetics, a deletion (also called gene deletion, deficiency, or deletion mutation) (sign: Δ) is a mutation (a genetic aberration) in which a part of a chromosome or a sequence of DNA is lost during DNA replication.

Deletion (genetics) - Wikipedia
The Mutant Mouse Resource and Research Center (MMRRC), the official National Institute of Health (NIH) repository of mouse models, is pleased to announce the availability of genetically-altered mice and embryonic stem (ES) cells made as part of the NIH Knockout Mouse Project (KOMP) and previously maintained in the KOMP Repository.

MMRRC Repository
The symptoms of Felty syndrome are similar to those of rheumatoid arthritis. Patients suffer from painful, stiff, and swollen joints, most commonly in the joints of the hands, feet, and arms.

Felty Syndrome - NORD (National Organization for Rare ...
Congenital sucrase-isomaltase deficiency (CSID) is a rare inherited metabolic disorder characterized by the deficiency or absence of the enzymes sucrase and isomaltase. This enzyme complex (sucrase-isomaltase) assists in the breakdown of a certain sugars (i.e., sucrose) and certain products of

Congenital Sucrase-Isomaltase Deficiency - NORD (National ...
Androgen Insensitivity Syndrome (AIS) is one of a number of biological intersex conditions. Intersex results from a variation in the embryological development of the reproductive tract, often determined by a known genetic mutation.

AIS (Androgen Insensitivity Syndrome) – Support Group
Home » GaBI Journal » Volume 6 / Year 2017 / Issue 2 » Special Report » Overview of the patent expiry of (non-)tyrosine kinase inhibitors approved for clinical use in the EU and the US

Overview of the patent expiry of (non-)tyrosine kinase ...
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Dr. Pollyea received his MD degree from the University of Chicago Pritzker School of Medicine. He stayed at the University of Chicago Hospital for his residency in Internal Medicine and served as Chief Medical Resident at Cook County Hospital.

Daniel Pollyea, MD, MS - University of Colorado Denver
"When I'm on the reservation, I feel very comfortable because there's people my size walking around," says Terrol Dew Johnson. "When I get off the reservation, I feel so fat.

Why Is America So Fat? - CBS News
INTRODUCTION. Glucose-6-phosphate dehydrogenase (G6PD) deficiency, an X-linked disorder, is the most common enzymatic disorder of red blood cells in humans, affecting more than 400 million people worldwide . The clinical expression of G6PD variants encompasses a spectrum of hemolytic syndromes.

UpToDate
The oncogene most commonly expressed in cancer is ras, which codes for the Ras mitogen receptor which forwards signals to activate cell growth and proliferation through the Raf/MAPK/ERK pathway.

CANCER DEATH — CAUSES & PREVENTION - Ben Best
Abstract. Alzheimer's disease (AD) is one of the most common multifactorial diseases, including a range of abnormal cellular/molecular processes occurring in different regions of the brain.

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