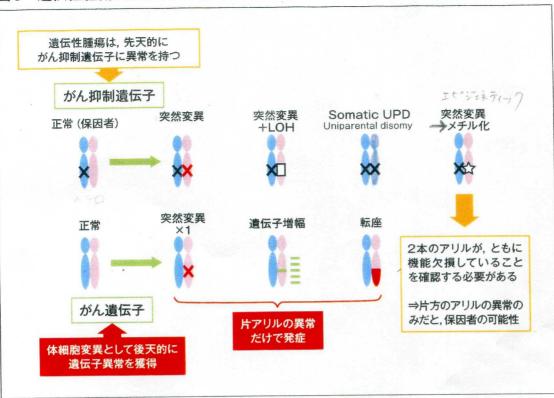
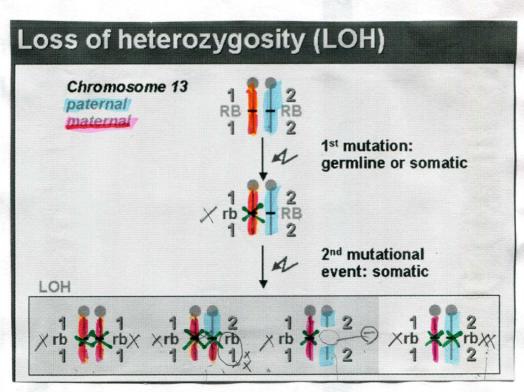


遺伝性腫瘍におけるがん化のメカニズム 図8



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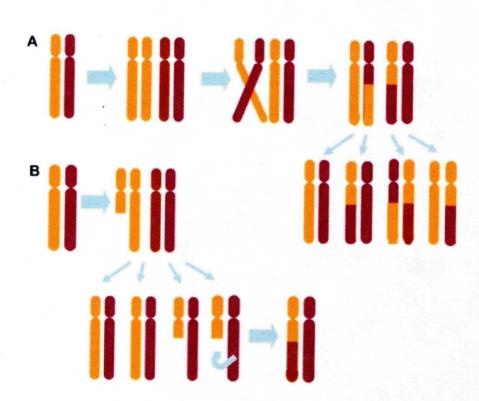
PMC full text:

Blood. 2010 Apr 8; 115(14): 2731-2739.

Prepublished online 2010 Jan 27. doi: 10.1182/blood-2009-10-201848

<< Prev Figure 2 Next>>

Figure 2



Mitotic mechanisms of formation of CN-LOH. (A) CN-LOH can occur as the result of mitotic recombination between homologous chromosomes. Depending on how the chromosomes are sorted during mitosis, daughter cells with CN-LOH can arise. (B) CN-LOH can also arise as the consequence of deletion followed by recombination using the homolog as a template for correction. Has de to see a larger version

Images in this article