

Chapter 7 Web Links

[DNA Replication](http://www.dnai.org/a/index.html)

<http://www.dnai.org/a/index.html>

Interactive, animated overview of the replication mechanism, including the scientists who made the discoveries. (Go to “Copying the Code.”)

[DNA Damage & Repair: Mechanisms for Maintaining DNA Integrity](http://www.nature.com/scitable/topicpage/dna-damage-repair-mechanisms-for-maintaining-dna-344)

<http://www.nature.com/scitable/topicpage/dna-damage-repair-mechanisms-for-maintaining-dna-344>

Overview of DNA repair mechanisms, with links to many other related resources.

[DNA Transposition](http://www.bx.psu.edu/~ross/workmg/TranspositionCh9.pdf)

<http://www.bx.psu.edu/~ross/workmg/TranspositionCh9.pdf>

Comprehensive illustrated overview of movable DNA.

[Xeroderma Pigmentosum Society, Inc.](http://www.xps.org)

<http://www.xps.org>

The Xeroderma Pigmentosum Society, focused on a disease which prevents the repair of DNA damage.

Copyright 2019 Oxford University Press