Introductory slides for Session 6

Images removed due to copyright considerations. See the following:

Figure 1 and Table 1 in Reed SI. 2003. Ratchets and clocks: The cell cycle, ubiquitylation and protein turnover. Nat. Rev. Mol. Cell Biol. 4: 855-864.

Figure 1 in Bartek J, Lukas J. Mammalian G1- and S-phase checkpoints in response to DNA damage. Curr Opin Cell Biol. 2001 Dec;13(6):738-47.

Images removed due to copyright considerations. See the following:

Figure 1 and Table 1 in Reed SI. 2003. Ratchets and clocks: The cell cycle, ubiquitylation and protein turnover. Nat. Rev. Mol. Cell Biol. 4: 855-864.

Figure 1 in Bartek J, Lukas J. Mammalian G1- and S-phase checkpoints in response to DNA damage. Curr Opin Cell Biol. 2001 Dec;13(6):738-47.

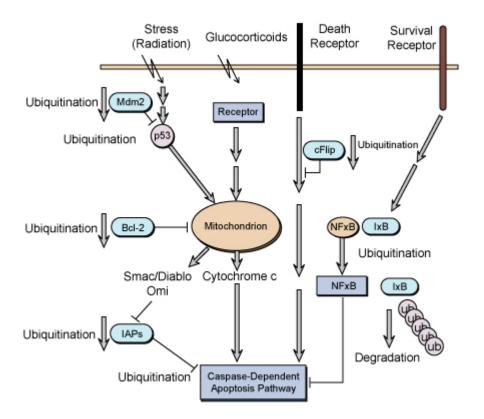
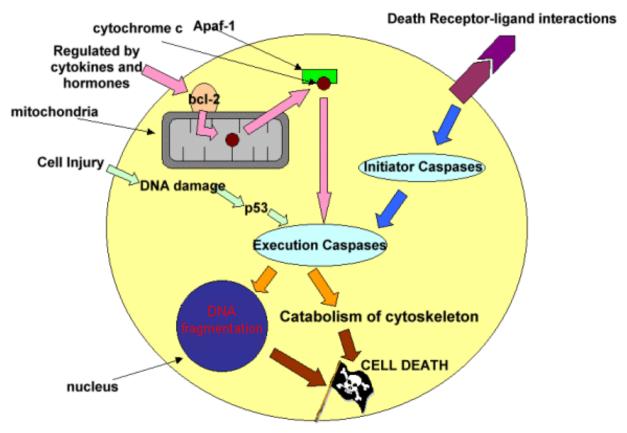


Image removed for copyright considerations. Source: Fig.3 in Cory S, Huang DC, Adams JM. Oncogene. The Bcl-2 family: roles in cell survival and oncogenesis. 2003 Nov 24;22(53):8590-607.

Figure by MIT OCW. After Yang and Xu, "Regulation of apoptosis: the ubiquitous way." FASEB J 17 (2003) 790-799.



Courtesy of Dr. Jeremy Hughes. Used with permission. Source: "Apoptosis," http://www.portfolio.mvm.ed.ac.uk/studentwebs/session2/group28/index.html.