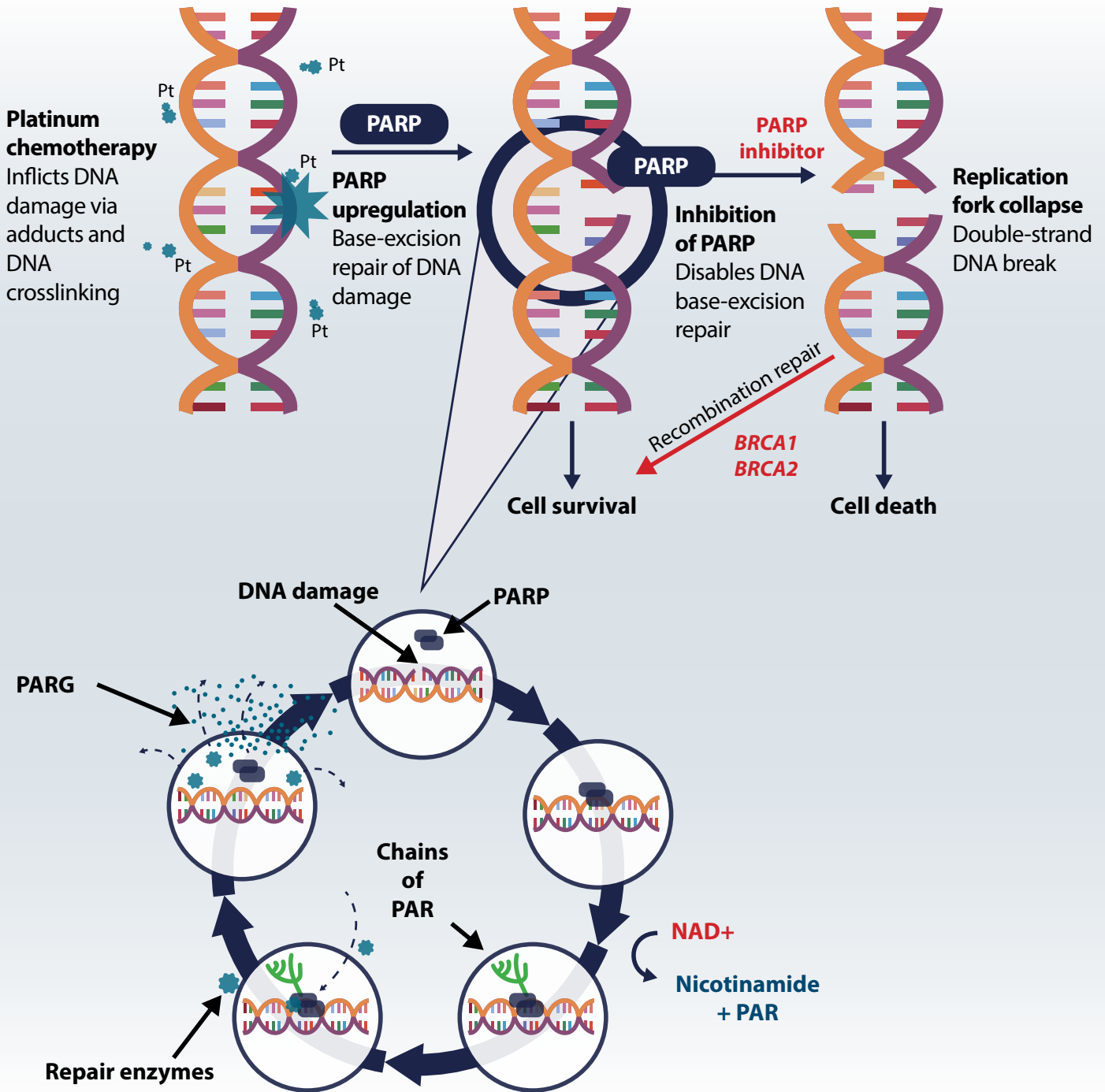


Molecular Mechanism of PARP Inhibition^{1,2}



BRCA: breast cancer gene; NAD: nicotinamide adenine dinucleotide; PAR: poly (ADP-ribose); PARG: PAR glycohydrolase; PARP: poly (ADP-ribose) polymerase; Pt: platinum.
 1. Adapted from O'Shaughnessy J et al. 2009 American Society of Clinical Oncology Annual Meeting (ASCO 2009). Abstract 3.
 2. Adapted from Toss A, Cortesi L. *J Cancer Sci Ther.* 2013;5:409-416.

Access the activity, "Targeting DNA Repair Defects Through PARP Inhibition in Prostate Cancer: Rationale, Evidence, and Clinical Implications," at [PeerView.com/JEP40](https://www.peerview.com/JEP40)