HAVE YOU CONSIDERED THE UNIQUE LINK BETWEEN PARP-MEDIATED DNA REPAIR AND BRCA-MUTATED METASTATIC BREAST CANCER?\textsuperscript{1,2}

PARP proteins play an integral part of the tumor DNA repair process.\textsuperscript{1,2} BRCA-mutated tumor cells rely on PARP and, subsequently, may be particularly vulnerable to PARP disruption.\textsuperscript{1,2} Disrupting PARP may lead to accelerated cancer cell death.\textsuperscript{1,2}

DNA Damage and Repair Occur Naturally\textsuperscript{3}

DNA Repair May Be Compromised in Tumor Cells\textsuperscript{1,4}

BRCA-Mutated Tumors Rely More on PARP to Repair DNA\textsuperscript{1}

Targeting PARP May Prevent DNA Damage Repair and Result in Selective, Accelerated Cancer Cell Death\textsuperscript{1,2}

Early identification of BRCA status may offer important information.\textsuperscript{5}