

ESMO 2016 INDUSTRY SATELLITE SYMPOSIUM

DNA DAMAGE RESPONSE

POTENTIAL TO CHANGE THE PARADIGM IN CANCER TREATMENT



Monday 10th October, 18.30–20.00
Helsinki Auditorium, Bella Center, Copenhagen, Denmark

Chair:
Professor Johann de Bono, The Royal Marsden, London, UK

18.30–18.35	Welcome and introduction	Johann de Bono, UK
18.35–18.50	Targeting the DNA damage response in cancer	Mark O'Connor, AstraZeneca
18.50–19.05	Realising the clinical potential of DDR: PARP, BRCA and beyond	Ursula Matulonis, US
19.05–19.20	Targeting replication stress in cancer	Ian Hickson, Denmark
19.20–19.35	A look ahead: Where will DDR take us?	Johann de Bono, UK
19.35–20.00	Panel discussion, audience Q&A and close	All, facilitated by Chair

Light snacks will be served

DDR, DNA damage response; PARP, poly ADP-ribose polymerase

This scientific satellite symposium is funded and organised by AstraZeneca Global
 AstraZeneca, 1 Francis Crick Avenue, Cambridge Biomedical Campus, Cambridge, CB2 0AA, UK