ELCC 2020 INDUSTRY SATELLITE SYMPOSIUM

Looking Closely at the Options for the Patient With Advanced ALK-Positive NSCLC CME

THURSDAY, 16 APRIL 2020

TIME: 18:00 - 19:00

VENUE: PALEXPO, GENEVA, SWITZERLAND | ROOM A



MODERATOR



Sanjay Popat, PhD, FRCP Consultant Medical Oncologist Royal Marsden Hospital Professor of Thoracic Oncology The Institute of Cancer Research London, United Kingdom

PANELISTS



Ross Camidge, MD, PhD
Director of Thoracic Oncology
University of Colorado
Aurora, Colorado, United States

Rosario García Campelo, MD Medical Oncology Unit Head of Clinical Research Unit University Hospital A Coruña

A Coruña, Spain

AGENDA

18:00

With More Options Come More Questions: Adverse Events
Challenges for the Patient With De Novo
ALK-Positive Metastatic NSCLC
Sanjay Popat, PhD, FRCP
Adverse Events
Ross Camidge, N
and Rosario Gar
Moderated by Sc

Debating the First-Line Treatment Options for the Patient With ALK-Positive Metastatic NSCLC

Sanjay Popat, PhD, FRCP

18:10

What Do the Latest Clinical Trial Data Show Regarding the Efficacy and Safety of ALK Inhibitors in the First Line?

Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated by Sanjay Popat, PhD, FRCP

Should the Site of Metastasis Influence our Choice?

Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated by Sanjay Popat, PhD, FRCP

18:25

What About Quality of Life and Other Patient Factors?

Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated by Sanjay Popat, PhD, FRCP

Anticipating, Monitoring, and Managing Adverse Events

Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated by Sanjay Popat, PhD, FRCP

18:35

So Which ALK Inhibitor for Which Patient? Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated

by Sanjay Popat, PhD, FRCP

What Does This Mean for Second-Line
Treatment?

Ross Camidge, MD, PhD and Rosario García Campelo, MD Moderated by Sanjay Popat, PhD, FRCP

18:50

Addressing Your Questions Faculty Panel

19:00

Concluding Remarks and Close Sanjay Popat, PhD, FRCP



