

Data Sharing Statement

Chen. Effect of Combined Immune Checkpoint Inhibition vs Best Supportive Care Alone in Patients With Advanced Colorectal Cancer. *JAMA Oncol*. Published May 07, 2020. 10.1001/jamaoncol.2020.0910

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: Data collected from this study, including individual participant data and a data dictionary defining each field, will be made available to interested researchers. The Canadian Cancer Trials Group (CCTG) has an established request procedure and interested investigators should submit a brief proposal using the Request for Data Proposal Form available at <http://www.ctg.queensu.ca/>. Upon approval, de-identified individual participant data, and relevant study documents (protocol and statistical analysis plan) will be made available.

When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: Data collected from this study, including individual participant data and a data dictionary defining each field, will be made available to interested researchers. The Canadian Cancer Trials Group (CCTG) has an established request procedure and interested investigators should submit a brief proposal using the Request for Data Proposal Form available at <http://www.ctg.queensu.ca/>. Upon approval, de-identified individual participant data, and relevant study documents (protocol and statistical analysis plan) will be made available.

Types of analyses: Data collected from this study, including individual participant data and a data dictionary defining each field, will be made available to interested researchers. The Canadian Cancer Trials Group (CCTG) has an established request procedure and interested investigators should submit a brief proposal using the Request for Data Proposal Form available at <http://www.ctg.queensu.ca/>. Upon approval, de-identified individual participant data, and relevant study documents (protocol and statistical analysis plan) will be made available.

Mechanisms of data availability: Data collected from this study,

including individual participant data and a data dictionary defining each field, will be made available to interested researchers. The Canadian Cancer Trials Group (CCTG) has an established request procedure and interested investigators should submit a brief proposal using the Request for Data Proposal Form available at <http://www.ctg.queensu.ca/>. Upon approval, de-identified individual participant data, and relevant study documents (protocol and statistical analysis plan) will be made available.