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Translated by Pharmaceuticals and Medical Devices Agency



This English version is intended to be a reference material to provide convenience for users. In the event of inconsistency between the Japanese original and this English translation, the former shall prevail.

Revision of PRECAUTIONS

Nivolumab (genetical recombination)

November 24, 2023

Therapeutic category

Other antitumor agents

Non-proprietary name Nivolumab (genetical recombination)

Safety measure PRECAUTIONS should be revised.

Pharmaceuticals and Medical Devices Agency

3-3-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-0013 Japan E-mail: <u>safety.info@pmda.go.jp</u> Revision in line with the Instructions for Electronic Package Inserts of Prescription Drugs, PSEHB Notification No. 0611-1 by the Director-General of Pharmaceutical Safety and Environmental Health Bureau, MHLW, dated June 11, 2021 (New instructions):

Revised language is underlined.

Current	Revision
7. PRECAUTIONS CONCERNING DOSAGE AND	7. PRECAUTIONS CONCERNING DOSAGE AND
ADMINISTRATION	ADMINISTRATION
<unresectable, advanced="" cancer="" cell="" lung="" non-small="" or="" recurrent=""></unresectable,>	<unresectable, advanced="" cancer="" cell="" lung="" non-small="" or="" recurrent=""></unresectable,>
When this drug is co-administered with other antineoplastic drugs,	When this drug is co-administered with other antineoplastic drugs,
the other antineoplastic drugs to be administered should be	the other antineoplastic drugs to be administered should be
selected with sufficient understanding of the contents of the	selected with sufficient understanding of the contents of the
17.CLINICAL STUDIES section and with consideration for the	17.CLINICAL STUDIES section and with reference to the latest
incidence of PD-L1 expression in the patients investigated in the	Japanese and overseas guidelines or other relevant sources as
clinical studies.	well as with consideration for the incidence of PD-L1 expression in
	the patients investigated in the clinical studies.
<neoadjuvant cancer="" cell="" for="" lung="" non-small="" therapy=""></neoadjuvant>	<neoadjuvant cancer="" cell="" for="" lung="" non-small="" therapy=""></neoadjuvant>
Other antineoplastic drugs to be administered should be selected	Other antineoplastic drugs to be administered should be selected
with sufficient understanding of the contents of the 17.CLINICAL	with sufficient understanding of the contents of the 17.CLINICAL
STUDIES section.	STUDIES section and with reference to the latest Japanese and
	overseas guidelines or other relevant sources.
<unresectable, advanced="" cancer="" gastric="" or="" recurrent=""></unresectable,>	<unresectable, advanced="" cancer="" gastric="" or="" recurrent=""></unresectable,>
When this drug is co-administered with other antineoplastic drugs,	When this drug is co-administered with other antineoplastic drugs,
the other antineoplastic drugs to be administered should be	the other antineoplastic drugs to be administered should be

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selected with sufficient understanding of the contents of the	selected with sufficient understanding of the contents of the
17.CLINICAL STUDIES section.	17.CLINICAL STUDIES section and with reference to the latest
	Japanese and overseas guidelines or other relevant sources.
<radically advanced="" oesophageal<="" or="" recurrent="" td="" unresectable,=""><td><radically advanced="" oesophageal<="" or="" recurrent="" td="" unresectable,=""></radically></td></radically>	<radically advanced="" oesophageal<="" or="" recurrent="" td="" unresectable,=""></radically>
carcinoma>	carcinoma>
When this drug is co-administered with other antineoplastic drugs,	When this drug is co-administered with other antineoplastic drugs,
the other antineoplastic drugs to be administered should be	the other antineoplastic drugs to be administered should be
selected with sufficient understanding of the contents of the	selected with sufficient understanding of the contents of the
17.CLINICAL STUDIES section.	17.CLINICAL STUDIES section and with reference to the latest
	Japanese and overseas guidelines or other relevant sources.

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