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Blockade In

Tumors With

Mismatch

Repair

Deficiency

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mismatch repair
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mismatch repair
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~~Dr. Goldberg on
PD-1 Blockade in
Tumors with
Mismatch Repair
Deficiency PD-1
blockade in
tumors with
mismatch repair
deficiency.
Cancer
Immunotherapy~~

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~~PD-1 and PD-L1~~

~~Immune~~

~~checkpoint~~

~~inhibitors~~

Discovering the

PD-1 Checkpoint:

Winners of the

2014 William B.

Coley Award for

Tumor Immunology

~~Cancer~~

~~immunotherapy~~

~~The PD-L1~~

~~pathway~~

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Targeting Cancer
Pathways:
Understanding
Immune

Checkpoints
Gordan Freeman-
PD-1 cancer

immunotherapy
Immune

Checkpoint
Blockade in
Cancer Therapy
Immune

Checkpoint

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Inhibitors In

PD-L1/PD-1
Pathway: A
Security

Checkpoint *How is*
Immunotherapy
Used to Fight
Cancer? | Dana-
Farber Cancer
Institute |
Science
Illustrated

Tumour

~~immunology and~~

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~~immunotherapy~~

**The Immune
System Explained
I - Bacteria**

Infection ~~Immune
Checkpoint
Therapy~~

How does cancer
immunotherapy
work? Low-grade
serous carcinoma
treatment with
Dr Gershenson

Establishing the
Page 10/54

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~~Blockade of TILs in
the Tumor
Microenvironment
Linking MSI~~

~~H/dMMR to I/O~~

~~Research James
Allison's Cancer
Research~~

~~Breakthrough How
Does Anti PD-1
Therapy Help
Fight Cancer?~~

~~PD-L1 Expression
on Immune and~~

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~~Tumor Cells In~~
Checkpoint
~~Tumors With~~
Inhibitors:
~~Mismatch~~
Taking the
~~Repair~~
Brakes Off the
~~Deficiency~~
Immune System
Immunotherapy:
Moving beyond
PD1 and PDL1
inhibitors

~~WCP2018: Future~~
~~of Cancer~~

~~Immunotherapy by~~
~~PD-1 Blockade~~

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~~Immuno~~therapy
~~for Metastatic~~
~~Tumors with~~
~~Disease with~~
~~PD-1~~

Tumor-Related

Immune

Checkpoints And

The Development

Of Targeted

Cancer

Immunotherapies

Kidney Cancer

Immunotherapy:

PD-1 Pathway

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Clinical Trials

Pd 1 Blockade In
Tumors With
Mismatch

Blockade of this
pathway with
antibodies to
PD-1 or its
ligands has led
to remarkable
clinical
responses in
patients with
many different
types of cancer,

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including
melanomas,
non-small-cell
lung ...

Repair

Deficiency

PD-1 Blockade in
Tumors with
Mismatch-Repair
Deficiency |

NEJM

PD-1 Blockade in
Tumors With
Mismatch-Repair

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Search History,
and several
other advanced
features are

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temporarily
unavailable.

Mismatch

PD-1 Blockade in
Tumors With
Mismatch-Repair
Deficiency ...

PD-1/PD-L1

blockade has
been used in the
treatment of
melanoma, non-
small cell lung

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cancer (NSCLC),

2 bladder

carcinoma, 3, 4

Hodgkin's

lymphoma, 5, 6

and Merkel cell

carcinoma. 7, 8

However, in the

actual clinical

practice, the

presence of drug

resistance

reduces the

efficacy of

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PD-1/PD-L1
blockade.
Tumors With
Mismatch

Resistance
Mechanism of
PD-1/PD-L1

Blockade in the
Cancer ...

PD-1/PD-L1
blockade is a
breakthrough in
cancer

immunotherapy,

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and it has been trialed in a broad range of malignancies in the preclinical or clinical stage, including melanoma [6], Hodgkin's lymphoma [7], breast cancer [8, 9], non-small cell lung cancer (NSCLC) [

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10], as well as hepatocellular carcinoma [11, 12].

Repair

Deficiency

Resistance to PD-1/PD-L1

blockade cancer immunotherapy

...

Although

programmed

death-1 (PD-1)

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or programmed death ligand-1 (PD-L1) checkpoint blockade has been a breakthrough in cancer therapy,^{1 2} the objective response rate in solid tumors is only 20% to 30%.^{3 4} Therefore, strategies to

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improve the
respon-
Tumors With
Mismatch

Nuclear imaging-
guided PD-L1
blockade therapy
increases ...

IL-8 Antibody
Active in Tumors
After PD-1/L1
Blockade ...

Patients with
melanoma had

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radiologic
progression or
recurrence
during or after
anti-PD-1/L1
therapy, alone
or as part of a
combination.

IL-8 Antibody
Active in Tumors
After PD-1/L1
Blockade ...

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Objectives Strategies to improve the responsiveness of programmed death-1 (PD-1) / programmed death ligand-1 (PD-L1) checkpoint blockade therapy remain an essential topic in cancer immunotherapy.

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In this study,
we developed a
new radiolabeled
nanobody-based
imaging probe
 ^{99m}Tc -MY1523
targeting PD-L1
for the enhanced
therapeutic
efficacy of PD-
L1 blockade
immunotherapy by
the guidance of
 ^{99m}Tc ...

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Blockade In

Tumors With

Scilit | Article

– Nuclear

imaging-guided

PD-L1 blockade

...

The genomes of

cancers

deficient in

mismatch repair

contain

exceptionally

high numbers of

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somatic mutations. In a proof-of-concept study, we previously showed that colorectal cancers with mismatch repair deficiency were sensitive to immune checkpoint blockade with

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antibodies to programmed death receptor-1 (PD-1).

Repair

Deficiency

Mismatch repair deficiency

predicts

response of

solid ...

PD-1 inhibitors,

a new class of

drugs that block

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PD-1, activate the immune system to attack tumors and are used to treat certain types of cancer. The PD-1 protein in humans is encoded by the PDCD1 gene. PD-1 is a cell surface receptor that belongs to

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the immunoglobulin superfamily and is expressed on T cells and pro-B cells.

Programmed cell death protein 1 - Wikipedia

The PD-1-blocking antibodies

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pembrolizumab
and nivolumab
are promising
therapies for
patients with
advanced
metastatic
melanoma and
non-small-cell
lung cancer, and
nivolumab was
approved for ...

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PD-1 Blockade
with
Pembrolizumab in
Mismatch
Advanced Merkel-
Cell...

The PD-1 pathway
is a key
mediator of
local immunosupp
ression in the
tumor
microenvironment
(TME) but can
also modulate T

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cell priming
against tumor
antigens in
secondary
lymphoid
tissues. In
advanced
inoperable
cancers
refractory to
other
treatments,
drugs that block
the PD-1

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receptor on lymphocytes or the PD-L1 ligand on tumor and/or immune cells [anti-PD-(L)1] can mediate tumor regression.

Neoadjuvant
checkpoint
blockade for

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cancer
immunotherapy

Tumors with

Mismatch
Repair

Deficiency

We therefore
sought to
investigate the
effects of PD-1
blockade (by the
anti-PD-1
antibody
pembrolizumab)
in mismatch
repair-deficient
tumors

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independent of
the tissue of
origin. In the
current...

Repair

Deficiency

Mismatch repair

deficiency

predicts

response of

solid ...

Cancer

immunotherapy

using immune

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checkpoint
blockade,
particularly
antibodies
against
programmed cell
death receptor 1
(PD-1) or its
ligand (PD-L1),
has made a
revolution in
cancer
treatments as
this treatment

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has durable
response even to
terminal stage
cancers and
lesser side-
effects compared
to the
conventional
cancer
treatments
(Brahmer et al.,
2010; Couzin-
Frankel, 2013;
Hodi et al.,

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2010; Mahoney et al., 2015; Topalian et al., 2015).

Repair

Deficiency

Tumors

attenuating the mitochondrial activity in T cells ...

Dual anti-CTLA-4 and anti-PD-1 blockade with

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the combination of ipilimumab (Yervoy) with nivolumab (Opdivo) induced an objective response rate (ORR) of 12% as treatment of patients with thyroid cancer, according to findings for the thyroid cancer

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cohort in the
phase 2 SWOG
S1609 Dual Anti-
CTLA-4 and Anti-
PD-1 blockade in
Rare Tumors
(DART) clinical
trial
(NCT02834013). 1

Objective

Responses

Observed in Rare

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Thyroid Tumors
With ...
PD-1 inhibitors
and PD-L1
inhibitors are a
group of
checkpoint
inhibitor
anticancer drugs
that block the
activity of PD-1
and PDL1 immune
checkpoint
proteins present

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on the surface of cells. Immune checkpoint inhibitors are emerging as a front-line treatment for several types of cancer. PD-1 and PD-L1 inhibitors act to inhibit the association of the programmed death-

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ligand 1 with its receptor, programmed cell death protein 1. The interaction of these cell surface proteins is involved in the supp

PD-1 and PD-L1
inhibitors -

Wikipedia

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The co-inhibitory receptor programmed Death-1 (PD-1) curtails immune responses and prevent autoimmunity, however, tumors exploit this pathway to escape from immune

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destruction. The co-stimulatory receptor OX40 is upregulated on T cells following activation and increases their clonal expansion, survival and cytokine production when engaged.

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Blockade In

PD-1 Blockade
and OX40

Triggering

Synergistically
Protects ...

It's reasonable
to assume
immunotherapies
such as PD-1
inhibitors,
which unleash
the body's own
immune system to

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target and
destroy cancer,
work best in
“hot” tumors
that are flooded
with immune...

Why 'hot' kidney
tumors don't
respond to
immunotherapy
...

Sequencing for

Page 49/54

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the barcoded
shRNAs revealed
Ntrk1 was
significantly
depleted from
mesenchymal
tumors

challenged with
PD-1 blockade,
suggesting it
provides a
survival
advantage to
tumor cells when

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under immune
system pressure.
Our data
confirmed Ntrk1
transcript
levels are
upregulated in
tumors treated
with PD-1
inhibitors.

Ntrk1 Promotes
Resistance to

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PD-1 Checkpoint
Blockade in ...
PRMT5 inhibition
warms up cold
tumors and leads
to PD-1 blockade
response July
22, 2020 Aiming
to more fully
understand the
mechanisms
underlying the
resistance of
tumors to immune

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checkpoint
blockade, Kim et
al. explored the
role that the
epigenetic
modifier PRMT5
(protein
arginine methylt
ransferase 5),
which regulates
processes
related to
oncogenesis, may
play in enabling

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immunosuppression
in melanoma.

Tumors With

Mismatch

Repair

Deficiency

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