

Intravenous Vitamin C in Cancer Care

Healthcare Provider Resource



CCNM

Patterson Institute for
Integrative Oncology Research



THE CENTER
HEALTH
INNOVATION

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Antioxidant and anti-inflammatory activities:

Immune effects

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Low dose Intravenous Vitamin C

in vivo

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in vitro

Rare ($\leq 4\%$):

Rare but serious (14%):

Interactions with cancer treatments and other medications

Chemotherapy and radiation therapy:

Glucose-6-phosphate dehydrogenase (G6PD)
deficiency

References

