

ERRATUM

<https://doi.org/10.1590/1806-9282.67.01.002ERRATUM>

In the manuscript “Hypofractionated radiotherapy recommendations for localized prostate cancer in Brasil”, DOI: 10.1590/1806-9282.67.01.002, published in the Rev Assoc Med Bras. 2021;67(1):7-18.

Page 7, title:

Where it reads:

Hypofractionated radiotherapy recommendations for localized prostate cancer in Brasil

It should read:

Hypofractionated radiotherapy recommendations for localized prostate cancer in Brazil

Page 7, summary

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There are many benefits of hypofractionation, including a more convenient schedule for the patients and better use of resources, which is especially important in low- and middle-income countries like Brasil. Based on these data, the Brazilian Society of Radiotherapy (Sociedade Brasileira de Radioterapia) organized this consensus to guide and support the use of hypofractionated radiotherapy for localized prostate cancer in Brasil. METHODS: The relevant literature regarding moderate hypofractionation (mHypo) and ultra-hypofractionation (uHypo) was reviewed and discussed by a group of experts from public and private centers of different parts of Brasil.

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Page 7, institutional bond

Where it reads:

¹Hospital Sírio-Libanês – Brasília (DF), Brasil.

²Hospital Felício Rocho – Belo Horizonte (MG), Brasil.

³Hospital Mãe de Deus – Porto Alegre (RS), Brasil.

⁴Americas Centro de Oncologia Integrado – Rio de Janeiro (RJ), Brasil.

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¹³Hospital Sírio-Libanês – São Paulo (SP), Brasil.

¹⁴Grupo Oncologia D’Or, Clínica São Vicente – Rio de Janeiro (RJ), Brasil.

¹⁵Hospital Beneficência Portuguesa – São Paulo (SP), Brasil.

¹⁶Hospital Alemão Oswaldo Cruz – São Paulo (SP), Brasil.

¹⁷Sociedade Brasileira de Radioterapia, Grupo Oncoclínicas – São Paulo (SP), Brasil.

It should read:

- ¹Hospital Sírrio-Libanês – Brasília (DF), Brazil.
- ²Hospital Felício Rocho – Belo Horizonte (MG), Brazil.
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- ⁷Universidade de São Paulo, Hospital Vila Nova Star, Rede D'Or, Instituto do Câncer do Estado de São Paulo – São Paulo (SP), Brazil.
- ⁸Hospital de Amor de Barretos – Barretos (SP), Brazil.
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Page 8, Introduction, first column, first paragraph**Where it reads:**

Prostate cancer (PCa) is one of the most incident cancers in Brasil and worldwide, representing more than 30% of all cases in men^{1,2}.

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In order to support radiation oncologists and physicists to implement hypofractionation in the clinical practice, this consensus aimed to guide indications and the minimum requirements to safely conduct hypofractionation RT for localized PCa patients in Brasil.

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Page 8, Methods, second column, second paragraph**Where it reads:**

Sixteen radiation oncologists from different areas of Brasil, from both public and private institutions, with known expertise in the topic, attended the meeting and composed the panel.

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Page 11, Table 3**Where it reads:****Table 3.** Techniques of moderate hypofractionation treatment.

Treatment techniques	Yes, adequate (%)	No, inadequate (%)	Consensus achieved
Planning: conventional or bidimensional radiotherapy	0	100	Yes
Planning: conformal or tridimensional radiotherapy	88	12	Yes
Planning: intensity modulated techniques (IMRT or VMAT)	100	0	Yes
Modality of IGRT: tridimensional imaging (cone beam computed tomography; ultrasonography) with or without fiducials	100	0	Yes
Modality of IGRT: online bidimensional imaging (portal) with fiducials (onboard imaging, EPID)	100	0	Yes
Modality of IGRT: online bidimensional imaging (portal) without fiducials (onboard imaging, EPID)	69	31	Yes

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Page 16, Conclusions, first column, second paragraph**Where it reads:**

As a consequence, patient's access to treatment can be increased, which is especially important in LMIC like Brasil.

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Page 16, Acknowledgments, second column, second paragraph**Where it reads:**

The SBRT thanks Varian Medical Systems Brasil for their financial support used to hold a consensus meeting, which took place on October 11, 2019 in São Paulo.

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