



## Correction to: Systematic review of natural and miscellaneous agents, for the management of oral mucositis in cancer patients and Clinical Practice Guidelines – Part 1: vitamins, minerals and nutritional supplements

Noam Yarom<sup>1,2</sup> · Allan Hovan<sup>3</sup> · Paolo Bossi<sup>4</sup> · Anura Ariyawardana<sup>5,6</sup> · Siri Beier Jensen<sup>7</sup> · Margherita Gobbo<sup>8</sup> · Hanan Saca-Hazboun<sup>9</sup> · Abhishek Kandwal<sup>10</sup> · Alessandra Majorana<sup>11</sup> · Giulia Ottaviani<sup>8</sup> · Monica Pentenero<sup>12</sup> · Narmin Mohammed Nasr<sup>13</sup> · Tanya Rouleau<sup>14</sup> · Anna Skripnik Lucas<sup>15</sup> · Nathaniel Simon Treister<sup>16,17</sup> · Eyal Zur<sup>18</sup> · Vinisha Ranna<sup>19</sup> · Anusha Vaddi<sup>20</sup> · Karis Kin Fong Cheng<sup>21</sup> · Andrei Barasch<sup>22</sup> · Rajesh V. Lalla<sup>23</sup> · Sharon Elad<sup>20</sup> · On behalf of The Mucositis Study Group of the Multinational Association of Supportive Care in Cancer / International Society of Oral Oncology (MASCC/ISOO)

Published online: 24 March 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

**Correction to: Supportive Care in Cancer (2019) 27:3997–4010**  
<https://doi.org/10.1007/s00520-019-04887-x>

The original version of this paper contains a typographical error in the units: g/day was incorrectly written as mg/day.

Specifically, on page 4005, paragraph 6:

These studies demonstrated that glutamine at a dose range of 10–30 mg/day, delivered throughout the RT-CT, may be effective to prevent OM.

it should read:

These studies demonstrated that glutamine at a dose range of 10–30 g/day, delivered throughout the RT-CT, may be effective to prevent OM.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s00520-019-04887-x>

---

✉ Noam Yarom  
[Noam.yarom@sheba.health.gov.il](mailto:Noam.yarom@sheba.health.gov.il)

Extended author information available on the last page of the article

## Affiliations

Noam Yarom<sup>1,2</sup> · Allan Hovan<sup>3</sup> · Paolo Bossi<sup>4</sup> · Anura Ariyawardana<sup>5,6</sup> · Siri Beier Jensen<sup>7</sup> · Margherita Gobbo<sup>8</sup> · Hanan Saca-Hazboun<sup>9</sup> · Abhishek Kandwal<sup>10</sup> · Alessandra Majorana<sup>11</sup> · Giulia Ottaviani<sup>8</sup> · Monica Pentenero<sup>12</sup> · Narmin Mohammed Nasr<sup>13</sup> · Tanya Rouleau<sup>14</sup> · Anna Skripnik Lucas<sup>15</sup> · Nathaniel Simon Treister<sup>16,17</sup> · Eyal Zur<sup>18</sup> · Vinisha Ranna<sup>19</sup> · Anusha Vaddi<sup>20</sup> · Karis Kin Fong Cheng<sup>21</sup> · Andrei Barasch<sup>22</sup> · Rajesh V. Lalla<sup>23</sup> · Sharon Elad<sup>20</sup> · On behalf of The Mucositis Study Group of the Multinational Association of Supportive Care in Cancer / International Society of Oral Oncology (MASCC/ISOO)

<sup>1</sup> Oral Medicine Unit, Sheba Medical Center, Tel Hashomer, Israel

<sup>2</sup> School of Dental Medicine, Tel Aviv University, Tel Aviv, Israel

<sup>3</sup> British Columbia Cancer - Vancouver Centre, Vancouver, Canada

<sup>4</sup> Medical Oncology, ASST-Spedali Civili, University of Brescia, Brescia, Italy

<sup>5</sup> College of Medicine and Dentistry, James Cook University, Cairns, Queensland, Australia

<sup>6</sup> Metro South Oral Health, Queensland Health, Brisbane, Australia

<sup>7</sup> Department of Dentistry and Oral Health, Faculty of Health, Aarhus University, Aarhus, Denmark

<sup>8</sup> Division of Oral Medicine and Pathology, Department of Medical, Surgical and Health Sciences, University of Trieste, Trieste, Italy

<sup>9</sup> Al-Maha Cancer foundation, Bethlehem, Palestine

<sup>10</sup> Cancer Research Institute, Himalayan Institute of Medical Sciences, Swami Rama Himayalan University, Dehradun, Uttarakhand, India

<sup>11</sup> Department of Medical and Surgical Specialties, Radiological, Science and Public Health, Dental School University of Brescia, Brescia, Italy

<sup>12</sup> Department of Oncology, Oral Medicine and Oral Oncology Unit, University of Turin, Turin, Italy

<sup>13</sup> Special Needs Dentistry, Dental Services, Directorate General of Health Services-Muscat Governorate, Ministry of Health, Muscat, Oman

<sup>14</sup> Dental Oncology Program, Health Sciences North, North East Cancer Center, Sudbury, ON, Canada

<sup>15</sup> Medical Oncology Service, Department of Medicine, NYU Langone Perlmutter Cancer Center, New York, NY, USA

<sup>16</sup> Division of Oral Medicine and Dentistry, Brigham and Women's Hospital, Boston, MA, USA

<sup>17</sup> Department of Oral Medicine, Infection and Immunity, Harvard School of Dental Medicine, Boston, MA, USA

<sup>18</sup> Compounding Solutions, Tel-Mond, Israel

<sup>19</sup> Department of Oral and Maxillofacial Surgery, The Mount Sinai Hospital, New York, NY 10029, USA

<sup>20</sup> Oral Medicine, Eastman Institute for Oral Health, University of Rochester Medical Center, Rochester, NY, USA

<sup>21</sup> Alice Lee Centre for Nursing Studies, Yong Loo Lin School of Medicine, National University of Singapore, Singapore, Singapore

<sup>22</sup> Division of Oncology, Weill Cornell Medical College, New York, NY, USA

<sup>23</sup> Section of Oral Medicine, University of Connecticut School of Dental Medicine, Farmington, CT, USA