

## Corrigenda to the IARC Handbooks of Cancer Prevention – Volume 16

Section	Table/Figure/Text	Page	Details of Corrigendum	First published in PDF format	Correction made to PDF version	Correction made in printed version?
2.2.19	Text	411	<p>A sentence was corrected, as follows:</p> <p>Original sentence: “Known risk factors include exposure to radiation for all thyroid cancers, and <b>iron</b> deficiency for follicular carcinoma.”</p> <p>Revised sentence: “Known risk factors include exposure to radiation for all thyroid cancers, and <b>iodine</b> deficiency for follicular carcinoma.”</p>	10 October 2018	Yes, 18 October 2018	Yes
5.2.20	Text	638	<p>A section title was corrected, as follows:</p> <p>Original title: (a) <b>Myeloid</b> tumours</p> <p>Corrected title: (a) <b>Lymphoid</b> tumours</p>	10 October 2018	Yes, 10 January 2019	No
5.2.20	Text	638	<p>The following section title was deleted: (b) Lymphoid tumours</p>	10 October 2018	Yes, 10 January 2019	No
5.2.20	Text	638	<p>A paragraph was corrected, as follows:</p>	10 October 2018	Yes, 10 January 2019	No

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			<p>Original paragraph:</p> <p>For <b>total leukaemia and myeloid leukaemia, and for total non-Hodgkin lymphoma and B-cell lymphoma as a group</b>, findings for an association between BMI and risk from individual studies and meta-analyses were inconsistent. The inconsistency within the broader <b>categories, such as total leukaemia</b>, may be due to heterogeneity among subtypes.</p> <p>Corrected paragraph:</p> <p>For <b>non-Hodgkin lymphoma and B-cell lymphoma as a group</b>, findings for an association between BMI and risk from individual studies and meta-analyses were inconsistent. The inconsistency within the broader <b>category of B-cell lymphoma</b> may be due to heterogeneity among subtypes.</p>			
5.2.20	Text	638	<p>The following text was inserted at the end of Section 5.2.20:</p> <p>(b) Other haematopoietic malignancies</p> <p>For total leukaemia and myeloid leukaemia, findings for an association between BMI and risk from individual studies were inconsistent.</p>	10 October 2018	Yes, 10 January 2019	No