

Corrigenda to the *IARC Handbooks of Cancer Prevention* – Volume 17

Section	Table/Figure/Text	Page	Details of Corrigendum	First published in PDF format	Correction made to PDF version	Correction made in printed version?
3.8.2(a)	Text	266	<p>A sentence was corrected, as follows:</p> <p>Original sentence:</p> <p>“Genome-wide association studies (GWAS) have identified up to 37 single-nucleotide polymorphisms (SNPs) with a positive association with CRC, although recent meta-analyses did not confirm the association with CRC for 22 of the SNPs (Montazeri et al., 2016).”</p> <p>Revised sentence:</p> <p>“Genome-wide association studies (GWAS) have so far identified up to 37 single-nucleotide polymorphisms (SNPs) with a positive association with CRC, although recent meta-analyses did not confirm the association with CRC for 22 of the SNPs (Montazeri et al., 2016).”</p>	3 June 2019	Yes, 26 July 2019	Yes
3.8.3(c)(iii)	Text	276	<p>A sentence was corrected, as follows:</p> <p>Original sentence:</p> <p>“The guidelines from Australia recommended a surveillance interval of 3 years after the detection of one to four adenomas 10 mm or larger, and a surveillance interval of 1 year after the detection of five to nine adenomas 10 mm or larger (Barclay et al., 2013).”</p> <p>Revised sentence:</p> <p>“The guidelines from Australia recommend a surveillance interval of 3 years after the detection of one to four adenomas 10 mm or larger, and a surveillance interval of 1 year after the detection of five to nine adenomas 10 mm or larger (Barclay et al., 2013).”</p>	3 June 2019	Yes, 26 July 2019	Yes

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4.9.3	Text	295	<p>A sentence was corrected, as follows:</p> <p>Original sentence:</p> <p>“The magnitude of the risk and the recommended surveillance intervals and the age at which to start screening depend largely on the characteristics of the lesions and the number of lesions, which are used to distinguish between patients with high-risk characteristics and those with low-risk characteristics.”</p> <p>Revised sentence:</p> <p>“The magnitude of the risk and the recommended surveillance intervals depend largely on the characteristics of the lesions and the number of lesions, which are used to distinguish between patients with high-risk characteristics and those with low-risk characteristics.”</p>	3 June 2019	Yes, 26 July 2019	Yes