ERRATUM

Erratum to: Prevalence and impact of severe fatigue in adolescent and young adult cancer patients in comparison with population-based controls

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Published online: 20 June 2017
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Erratum to: Support Care Cancer
DOI 10.1007/s00520-017-3746-0

Tables 2 and 3 are incorrect in the initially published version. The correct Tables 2 and 3 are presented in this paper and the original article was corrected.

The online version of the original article can be found at doi: <http://dx.doi.org/10.1007/s00520-017-3746-0>

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Table 2 Impact of Severe Fatigue on Quality of Life of AYAs with cancer

QoL-CS	Non-severely fatigued patients (<i>n</i> = 43) Mean (SD)	Severely fatigued patients (<i>n</i> = 40) Mean (SD)	Mean difference	Sig.
Physical well-being	8.28 (1.21)	6.57 (1.49)	−1.71	.000**
Social well-being	5.41 (1.33)	4.81 (1.30)	−0.60	.042*
Psychological well-being	6.27 (1.29)	4.90 (1.59)	−1.37	.000**
Spiritual well-being	4.21 (1.16)	3.29 (1.36)	−0.92	.001**
Total QoL	6.12 (0.82)	4.95 (1.13)	−1.17	.000**

*Mean difference is significant at the 0.05 level. **Mean difference is significant at the 0.01 level.

Table 3 Correlates of Fatigue Severity in AYAs with cancer

	Correlation coefficients	No.	Sig.
<i>Sociodemographic variables</i>			
Age at cancer diagnosis	.194	83	.079
Age at participation	.185	83	.093
Gender (male/female)	.336	83	.002**
Partner status (yes/no)	.118	82	.291
Children (yes/no)	−.122	82	.273
Employed or studying (yes/no)	.394	79	.000**
<i>Disease and treatment-related variables</i>			
Time since cancer diagnosis	.073	83	.513
Cancer stage at diagnosis (early/late) ^a	.322	67	.008*
Duration of cancer treatment	.087	81	.439
Cancer treatment at participation (yes/no)	−.227	83	.039*
Time since completion of cancer treatment	.060	61	.646
Intent of cancer treatment (curative/palliative)	.270	83	.013*
Surgery (yes/no)	.178	83	.108
Chemotherapy (yes/no)	.115	83	.302
Radiotherapy (yes/no)	−.242	83	.028*
Immuno- or targeted therapy (yes/no)	−.107	83	.336
Hormone therapy (yes/no)	.064	83	.563
<i>Psychological variables</i>			
Psychological distress (HADS total)	.553	83	.000**
Fear of recurrence or progression (CWS total) ^b	.340	71	.004**

*Correlation is significant at the 0.05 level. **Correlation is significant at the 0.01 level.

^a Cancer stage was unknown for *n* = 7 AYAs with cancer and not applicable for *n* = 9 AYAs with cancer.

^b CWS was not administered to *n* = 12 AYAs with cancer, because they either had a recurrence (*n* = 5) or received treatment with palliative intent (*n* = 7).