Correction to: Fertility in testicular cancer patients: a single-centre study in Turkey

Mürvet Artuk Uçar¹ · Fatma Arikan² · Hasan Şenol Coşkun³ · Yasemin Kondak¹ · Ali Murat Tatlı³ · Sema Sezgin Göksu³

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The updated version of Table 4 of original publication and the Compliance with ethical standards are given in this correction.

“Ethics Committee for Clinical Investigations” of Akdeniz University Medical Faculty” (Date: 19.10.2018, Number: 70904504/488) and permission to use data was obtained from “Akdeniz University Hospital Chief Physician’s Office.

Conflict of interest The authors have no conflicts of interest to declare or financial disclosures.

Table 4 Clinical characteristics of patients who became fathers following treatment $n = (33)$

Clinical characteristics		Age of fatherhood		Year of fatherhood after treatment	
Cryptorchidism	3	Under 25	–	2–5 years	11
Scrotal varicocele	3	25–29	2	6–24 years	22
Scrotal hernia	3	30–34	7		
Orchitis	0	35–39	12		
No previous disease	24	40–44	7		
		45–49	4		
		Over 49	1		
Stage		Cell type			
Stage I	24	Seminoma			15
Stage II	5	Nonseminomatous			18
Stage III	4				
Fatherhood	Primary CT		Secondary CT		No CT
Yes	15			15	3

CT chemotherapy

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✉ Fatma Arikan
farikan64@gmail.com

¹ Department of Medical Oncology, Akdeniz University Hospital, Antalya, Turkey

² Faculty of Nursing, Akdeniz University, Antalya, Turkey

³ Department of Medical Oncology, Akdeniz University School of Medicine, Antalya, Turkey