

Correction: A Phase II Trial of Abiraterone Combined with Dutasteride for Men with Metastatic Castration-Resistant Prostate Cancer



In this article (Clin Cancer Res 2017;23:935–45), which was published in the February 15, 2017, issue of *Clinical Cancer Research* (1), the corresponding author alerted us to errors in Table 2. Specifically, the median DHEAS for patients with an abiraterone level >35 ng/mL was incorrectly listed as 645 ng/dL. The correct median should be 435 ng/dL with IQR (130–525). The median DHT for patients with an abiraterone level ≤35 ng/mL was also incorrectly listed as 1.3 ng/dL. The correct median should be 1.0 ng/dL. The conclusions put forth in the article remain unchanged. The corrected version of Table 2 is below. The authors regret this error.

Table 2. Association of abiraterone and hormone levels at cycle 3

	Abiraterone ≤ 35 ng/mL		Abiraterone > 35 ng/mL		All patients		P
	n	Median (q1–q3)	n	Median (q1–q3)	n	Median (q1–q3)	
Pregnenolone, ng/dL	13	374 (268–584)	13	588 (418–929)	26	516 (312–879)	0.05
Progesterone, ng/dL	13	87 (51–163)	13	141 (112–298)	26	124 (70–217)	0.09
DHEAS, ng/dL	13	1,095 (380–1,300)	13	435 (130–525)	26	505 (170–1,140)	0.06
DHEA, ng/dL	13	1.9 (1.8–2.7)	13	2.4 (1.7–2.9)	26	2.1 (1.8–2.9)	0.90
Androstenedione, ng/dL	13	0.5 (0.3–0.5)	13	0.5 (0.4–0.6)	26	0.5 (0.3–0.6)	0.35
Testosterone, ng/dL	13	0.4 (0.3–0.7)	13	0.5 (0.3–0.6)	26	0.5 (0.3–0.6)	0.74
DHT, ng/dL	13	1.0 (1.0–1.0)	13	1.0 (1.0–1.0)	26	1.0 (1.0–1.0)	—

Reference

- McKay RR, Werner L, Mostaghel EA, Lis R, Voznesensky O, Zhang Z, et al. A phase II trial of abiraterone combined with dutasteride for men with metastatic castration-resistant prostate cancer. Clin Cancer Res 2017;23:935–45.

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