

CORRECTION

Correction: Automated Peritoneal Dialysis Is Associated with Better Survival Rates Compared to Continuous Ambulatory Peritoneal Dialysis: A Propensity Score Matching Analysis

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The affiliation for sixth author is incorrect. Thyago Proenca de Moraes is not affiliated with #1 but with #3 School of Medicine, Pontificia Universidade Católica do Paraná (PUCPR), Curitiba, Brazil

The affiliation for fifth author is incorrect. Pasqual Barretti is not affiliated with #3 but with #1 School of Medicine, UNESP, Botucatu, Brazil

There is an error in [Table 1](#). The number of patients per group is 1445 for both groups and not 1556 and 1334 as previously presented. Please see the corrected table here.

There is an error in [Table 2](#). Please see the corrected table here.



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Table 1. Clinical and demographic characteristics of matched patients

Variable	CAPD (n = 1445)	APD (n = 1445)	p
Primary Renal Disease			0.08
Hypertension	17.6%	18.1%	
Diabetes	35.7%	37.8%	
Glomerulonephritis	9.5%	9.4%	
Other causes	18.9%	17.3%	
Unknown	18.3%	17.4%	
Age (years)	59.0±15.8	59.3±16.2	0.7
Biennium			0.9
2005/2006	27.4%	26.6%	
2007/2008	39.7%	40.6%	
2009/2010	32.9%	32.8%	
Body Mass Index (Kg/m²)	24.7±4.4	24.5±4.7	0.1
< 18.5 Kg/m ²	5.2%	8.4%	
18.5 to 25 Kg/m ²	52.7%	51.1%	
> 25 Kg/m ²	42.1%	40.5%	
Cancer (yes)	3.1%	2.2%	0.1
Centre Experience (patient-year)	41.13±23.54	39.91±23.50	0.2
Coronary Artery Disease (yes)	20.8%	22.5%	0.3
Davies Score			0.6
0–1	79.1%	77.7%	
2–3	20.9%	22.3%	
Diabetes (yes)	43.0%	43.3%	0.9
Education level			1.0
≤ 4 years	30.0%	30.0%	
> 4 years	70.0%	70.0%	
Family Income (<2 Braz. Min.Wage)*	64.5%	64.6%	0.9
Gender (female)	46.0%	44.8%	0.6
Hypertension	77.0%	77.1%	0.9
Peripheral Artery Disease (yes)	20.9%	21.2%	0.9
Race (White)	50.3%	49.7%	0.7
Stroke (yes)	1.0%	1.2%	0.3
Time of Pre-dialysis Care (months)	18.05±30.1	17.29±29.7	0.5

* In 2006 one Brazilian minimum wage was equivalent to 128US\$ and in 2010 raised to 325US\$

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Table 2. Determinants of Clinical Outcomes taking APD as the reference

	Cox Model		Competing Risk Model	
	Hazard ratio	CI95%	Sub-Hazard Distribution	CI95%
Technique Failure	0.89	0.71–1.10	0.83	0.69–1.02
Time to First Peritonitis	1.04	0.90–1.20	0.96	0.93–1.11
Overall Mortality	1.47	1.24–1.75	1.44	1.21–1.71
Cardiovascular Mortality	1.41	1.09–1.82	1.34	1.03–1.73

CAPD: Continuous Ambulatory Peritoneal Dialysis; CI95% Confidence Interval 95%

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Reference

1. Beduschi GdC, Figueiredo AE, Olandoski M, Pecoits-Filho R, Barretti P, Moraes TPd, et al. (2015) Automated Peritoneal Dialysis Is Associated with Better Survival Rates Compared to Continuous Ambulatory Peritoneal Dialysis: A Propensity Score Matching Analysis. PLoS ONE 10(7): e0134047. doi: [10.1371/journal.pone.0134047](https://doi.org/10.1371/journal.pone.0134047) PMID: [26214801](https://pubmed.ncbi.nlm.nih.gov/26214801/)