

Abstract
Introduction
Materials and Methods
Results
Discussion
Conclusion

	Variables	Before		After		Mean diff.	95% C.I.		P-value
		Mean	SD	Mean	SD		Lower	Upper	
		All							
	Vitamin D	41.5	10.5	45.5	10.5	4.0	2.5	5.5	0.000
	Calcium	9.5	1.5	9.5	1.5	0.0	-0.5	0.5	0.999
	Phosphorus	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	PTH	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	ALP	25.5	5.5	25.5	5.5	0.0	-1.0	1.0	0.999
	C3	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	Ö1	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	â•ĖÖbœ	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	ÖÜÜ	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	Uric Acid	4.5	0.5	4.5	0.5	0.0	-0.2	0.2	0.999

Table 1: Ö [{ }] æi• [] Å [-] æci^) q• Å [æãh!•^*] c• Å^ Å^ Å^ Å^ [!^ Å] å å c- Å! X åæ { } i) Å Ö k @ Å! å } ^ Ė

	Variables	Before		After		Mean diff.	95% C.I.		P-Value
		Mean	SD	Mean	SD		Lower	Upper	
		Female							
	Vitamin D	41.5	10.5	45.5	10.5	4.0	2.5	5.5	0.000
	Calcium	9.5	1.5	9.5	1.5	0.0	-0.5	0.5	0.999
	Phosphorus	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	PTH	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	ALP	25.5	5.5	25.5	5.5	0.0	-1.0	1.0	0.999
	C3	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	Ö1	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	â•ĖÖbœ	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	ÖÜÜ	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	Uric Acid	4.5	0.5	4.5	0.5	0.0	-0.2	0.2	0.999

Table 2: Ö [{ }] æi• [] Å [-] æci^) q• Å [æãh!•^*] c• Å^ Å^ Å^ Å^ [!^ Å] å å c- Å! X åæ { } i) Å Ö k @ Å! å } ^ Ė

	Variables	Before		After		Mean diff.	95% C.I.		P-value
		Mean	SD	Mean	SD		Lower	Upper	
		Male							
	Vitamin D	41.5	10.5	45.5	10.5	4.0	2.5	5.5	0.000
	Calcium	9.5	1.5	9.5	1.5	0.0	-0.5	0.5	0.999
	Phosphorus	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	PTH	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	ALP	25.5	5.5	25.5	5.5	0.0	-1.0	1.0	0.999
	C3	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	Ö1	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	â•ĖÖbœ	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	ÖÜÜ	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	Uric Acid	4.5	0.5	4.5	0.5	0.0	-0.2	0.2	0.999

Table 3: Ö [{ }] æi• [] Å [-] æci^) q• Å [æãh!•^*] c• Å^ Å^ Å^ Å^ [!^ Å] å å c- Å! X åæ { } i) Å Ö k @ Å! å } ^ Ė

	Variables	Before		After		Mean diff.	95% C.I.		P-value
		Mean	SD	Mean	SD		Lower	Upper	
		Å! Ė							
	Vitamin D	41.5	10.5	45.5	10.5	4.0	2.5	5.5	0.000
	Calcium	9.5	1.5	9.5	1.5	0.0	-0.5	0.5	0.999
	Phosphorus	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	PTH	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	ALP	25.5	5.5	25.5	5.5	0.0	-1.0	1.0	0.999
	C3	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	Ö1	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	â•ĖÖbœ	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	ÖÜÜ	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	Uric Acid	4.5	0.5	4.5	0.5	0.0	-0.2	0.2	0.999

Table 4: Ö [{ }] æi• [] Å [-] æci^) q• Å [æãh!•^*] c• Å^ Å^ Å^ Å^ [!^ Å] å å c- Å! X åæ { } i) Å Ö k @ Å! å } ^ Ė

	Variables	Before		After		Mean diff.	95% C.I.		P-value
		Mean	SD	Mean	SD		Lower	Upper	
		Å! Ė							
	Vitamin D	41.5	10.5	45.5	10.5	4.0	2.5	5.5	0.000
	Calcium	9.5	1.5	9.5	1.5	0.0	-0.5	0.5	0.999
	Phosphorus	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	PTH	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	ALP	25.5	5.5	25.5	5.5	0.0	-1.0	1.0	0.999
	C3	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	Ö1	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	â•ĖÖbœ	10.5	1.5	10.5	1.5	0.0	-0.5	0.5	0.999
	ÖÜÜ	15.5	2.5	15.5	2.5	0.0	-0.5	0.5	0.999
	Uric Acid	4.5	0.5	4.5	0.5	0.0	-0.2	0.2	0.999

Table 5: Ö [{ }] æi• [] Å [-] æci^) q• Å [æãh!•^*] c• Å^ Å^ Å^ Å^ [!^ Å] å å c- Å! X åæ { } i) Å Ö k @ Å! å } ^ Ė

Citation: Hassan AB, Farid E, Jaradat AA, Al-Segai O (2018) Effect of Vitamin D3 (25-OH Cholecalciferol) Therapy on the Clinical Status in Adult Bahraini Patients with Systemic Lupus Erythematosus. *Cell Mol Biol* 64: 151.

