S1Table. **End stage kidney disease (ESKD) risk.** Cox regression multivariate analysis. adjusted to sex. age. diabetes. smoking. obesity. cardiovascular comorbidities, CKD stages, initial systolic and diastolic blood pressure, proteinuria, RASB initial treatment and studied groups, in global and matched population

End stage kidney disease risk	Global population			Matched population		
	HR	CI 95%	p	HR	CI 95%	p
Sex [Reference Men]	0.758	0.675-0.851	0.000	0.758	0.614-0.935	0.010
Age (year) [Continuous]	0.966	0.962-0.970	0.000	0.965	0.958-0.972	0.000
Diabetes [Reference No]	1.707	1.518-1.920	0.000	1.912	1.551-2.356	0.000
Systolic blood pressure (mmHg) [Continuous]	1.008	1.005-1.012	0.000	1.006	0.999-1.125	0.087
Diastolic blood pressure (mmHg) [Continuous]	0.996	0.990-1.002	0.150	1.002	0.991-1.013	0.739
Proteinuria (mg/day) [Reference <500 mg/day)]	3.216	2.843-3.638	0.000	2.853	2.286-3.561	0.000
Cardiovascular comorbidities [Reference No]	0.994	0.874-1.130	0.930	1.238	0.995-1.540	0.056
Smoking [Reference No]	1.281	1.065-1.541	0.008	1.572	1.159-2.133	0.004
CKD stage I [Reference eGFR ≥ 90 ml/min/1.73m^2]			0.000			0.000
Stage II (FG 89.9 .45ml/min/1.73m^2) [Ref Stage 1]	2.395	1.475-3.890	0.001	3.425	1.608-7.294	0.001
Stage III (FG 49.9-30 ml/min/1.73m^2) [Ref Stage 1]	6.896	4.509-10.545	0.000	8.326	4.142-16.734	0.000
Stage IV (FG 29.9-15 ml/min/1.73m^2) [Ref Stage 1]	39.116	25.609-59.747	0.000	51.800	25.787-104.053	0.000
Stage V (FG < 15 ml/min/1.73m^2) [Ref Stage 1]	67.188	43.279-104.304	0.000	88.006	42.725-181.279	0.000
RASB [Reference No]	0.889	0.792-0.998	0.046	0.795	0.646-0.978	0.030
Nephrocare Group [Reference Non-adherent Group]	**2.081**	**1.722-2.514**	**0.000**	**2.041**	**1.643-2.534**	**0.000**

CKD= Chronic kidney disease. RASB= Renin-angiotensin system blockade.

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