

Table 2. Comparison of eGFR values, abnormal albuminuria and CKD stages between different groups of subjects with MAFLD or NAFLD.

Variables	Age, years	Men, %	ACR \geq 3mg/mmol (%)	eGFR, mL/min/1.73m ²	CKD stages, %		
					No CKD	stages 1-2	stages 3-5
MAFLD (n=3794)	48 \pm 15 *	1899 (50.05%)	532 (14.02%)	74.96 \pm 18.21 *	2671 (70.40%)	354 (9.33%)	769 (20.27%) *
NAFLD (n=4552)	46 \pm 16 #	2225 (48.88%) #	581 (12.76%) #	76.46 \pm 18.24 #	3343 (73.44%)	397 (8.72%)	812 (17.84%) #
Non-MD-NAFLD (n=793)	36 \pm 14 &	347 (43.76%) &	55 (6.93%) &	83.49 \pm 16.67 &	694 (87.52%)	48 (6.05%)	51 (6.43%) &
<i>\$P</i>	<0.001	0.005	<0.001	<0.001	<0.001		
MAFLD without any alcohol intake (n=3175)	48 \pm 15	1560 (49.16%)	467 (14.72%)	75.17 \pm 18.49	2221 (69.99%)	311 (9.80%)	641 (20.20%)
MAFLD with alcohol intake (n=619)	46 \pm 14	338 (54.60%)	64 (10.34%)	73.91 \pm 16.67	449 (72.54%)	42 (6.79%)	128 (20.68%)
<i>P</i>	0.015	0.013	0.04	0.111	0.306		
MAFLD with T2DM (n=896)	55 \pm 13	401 (44.75%)	267 (29.80%)	70.99 \pm 19.73	475 (53.01%)	160 (17.86%)	261 (29.13%)
MAFLD without T2DM (n=2898)	46 \pm 15	1498 (51.69%)	265 (9.14%)	76.19 \pm 17.53	2196 (75.56%)	194 (6.69%)	508 (17.53%)
<i>P</i>	<0.001	<0.001	<0.001	<0.001	<0.001		
MAFLD with BMI \geq 25 kg/m² (n=3439)	48 \pm 14	1718 (49.96%)	480 (13.96%)	74.88 \pm 18.10	2421 (70.40%)	323 (9.39%)	695 (20.21%)
MAFLD without BMI \geq 25 kg/m² (n=355)	48 \pm 17	181 (50.99%)	52 (14.65%)	75.80 \pm 19.23	250 (70.42%)	31 (8.73%)	74 (20.85%)
<i>P</i>	0.835	0.712	0.748	0.363	0.736		

ACR = albumin-to-creatinine ratio, CKD = chronic kidney disease, BMI = body mass index, DM = diabetes mellitus, eGFR = estimated glomerular filtration rate, NAFLD = non-alcoholic fatty liver disease, MAFLD = metabolic dysfunction-associated fatty liver disease, non-MD-NAFLD = non-metabolic dysfunction-NAFLD.

* $P < 0.05$ for MAFLD vs. NAFLD;

$P < 0.05$ for NAFLD vs. Non-MD-NAFLD;

& $P < 0.05$ for MAFLD vs. Non-MD-NAFLD;

\$ $P < 0.05$ for comparison among the NAFLD, MAFLD and Non-MD-NAFLD.