

In the article "Assessment of the new CKD-EPI equation to estimate the glomerular filtration rate" in Revista Nefrología volume 30, issue 2, 2010, errors were discovered in Table 1 (page 187) and Table 4 (page 190). The corrections appear below:

**Table 1.** Estimated glomerular filtration rate formula CKD-EPI

**Black subjects**

Women

- Creatinine  $\leq$  62: estimated GFR =  $166 \times ([\text{creatinine}/88.4/0.7]^{-0.329}) \times 0.993^{\text{age}}$
- Creatinine  $>$  62: estimated GFR =  $166 \times ([\text{creatinine}/88.4/0.7]^{-1.209}) \times 0.993^{\text{age}}$

Men

- Creatinine  $\leq$  80: estimated GFR =  $163 \times ([\text{creatinine}/88.4/0.9]^{-0.411}) \times 0.993^{\text{age}}$
- Creatinine  $>$  80: estimated GFR =  $163 \times ([\text{creatinine}/88.4/0.9]^{-1.209}) \times 0.993^{\text{age}}$

**White/other subjects**

Women

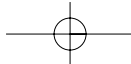
- Creatinine  $\leq$  62: estimated GFR =  $144 \times ([\text{creatinine}/88.4/0.7]^{-0.329}) \times 0.993^{\text{age}}$
- Creatinine  $>$  62: estimated GFR =  $144 \times ([\text{creatinine}/88.4/0.7]^{-1.209}) \times 0.993^{\text{age}}$

Men

- Creatinine  $\leq$  80: estimated GFR =  $141 \times ([\text{creatinine}/88.4/0.9]^{-0.411}) \times 0.993^{\text{age}}$
- Creatinine  $>$  80: estimated GFR =  $141 \times ([\text{creatinine}/88.4/0.9]^{-1.209}) \times 0.993^{\text{age}}$

GFR: glomerular filtration rate expressed in ml/min/1.73m<sup>2</sup>; creatinine expressed in  $\mu\text{mol/l}$ ; age expressed in years.

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# errata

**Table 4.** Concordances (shown in boldface black) in the classification of stages of chronic kidney disease (CKD) for glomerular filtration rate (GFR) estimated using the MDRD-IDMS and CKD-EPI formulas, taking GFR by MDRD-IDMS as a reference and considering sex and age variables simultaneously. In blue, subjects who were reclassified in stages with higher GFRs using the CKD-EPI formula. In normal font, subjects who were reclassified in stages with a lower GFR using the CKD-EPI formula.

			GFR (MDRD-IDMS)						
			ERC 1	ERC 2	ERC 3A	ERC 3B	ERC 4	ERC 5	
Women	<70 years	GFR (CKD-EPI)	ERC 1	<b>572</b> (100)	<b>201</b> (33.4)				
			ERC 2		<b>400</b> (66.6)	<b>828</b> (34.4)			
			ERC 3A			<b>1,581</b> (65.6)	<b>599</b> (24.7)		
			ERC 3B				<b>1,824</b> (75.3)	<b>300</b> (12.7)	
			ERC 4					<b>2,068</b> (87.3)	<b>107</b> (4.1)
			ERC 5					2 (0.1)	<b>2,496</b> (95.9)
	>70 years	GFR (CKD-EPI)	ERC 1	<b>34</b> (52.3)					
			ERC 2	31 (47.7)	<b>238</b> (100)	<b>87</b> (6.5)			
			ERC 3A			<b>1,197</b> (89.9)	<b>39</b> (2.0)		
			ERC 3B			47 (3.5)	<b>1,781</b> (92.2)	<b>7</b> (0.3)	
			ERC 4				98 (5.1)	<b>1,971</b> (93.9)	
			ERC 5					121 (5.8)	<b>1,680</b> (100)
Men	<70 years	GFR (CKD-EPI)	ERC 1	<b>732</b> (99.3)	<b>194</b> (18.8)				
			ERC 2	5 (0.7)	<b>840</b> (81.2)	<b>1,197</b> (24.6)			
			ERC 3A			<b>3,669</b> (75.4)	<b>678</b> (15.7)		
			ERC 3B				<b>3,624</b> (83.9)	<b>230</b> (5.7)	
			ERC 4				16 (0.4)	<b>3,775</b> (92.9)	<b>53</b> (1.2)
			ERC 5					57 (1.4)	<b>4,346</b> (98.8)
	>70 years	GFR (CKD-EPI)	ERC 1	<b>96</b> (42.7)					
			ERC 2	129 (57.3)	<b>637</b> (100)	<b>19</b> (0.6)			
			ERC 3A			<b>3,083</b> (90.6)			
			ERC 3B			301 (8.8)	<b>3,346</b> (89.7)		
			ERC 4				384 (10.3)	<b>2,934</b> (90.1)	
			ERC 5					324 (9.9)	<b>2,601</b> (100)

Values expressed as total number of cases and percentage of concordance (in parentheses).

We apologise to our readership

